Laudo Quantitativo

Cálculo IVR/TUNEP

1) POLO ATIVO

Razão Social:	santa lucia
Nome Fantasia:	santa lucia
Código CNES:	2248328
Documento:	221248 (CNPJ)
Cidade:	porto alegre
UF:	RS
Número Processo:	12345678
Data de Distribuição:	Thu Oct 31 2024 21:00:00 GMT-0300 (Brasilia Standard Time)

2) POLO PASSIVO

UNIÃO FEDERAL:	
CNPJ:	00.394.411/0001-09

3) METODOLOGIA

- Os dados utilizados na Quantificação e Qualificação dos procedimentos hospitalares/ambulatoriais do SUS foram extraídos diretamente das fontes oficiais disponibilizadas pelo próprio SUS, através de conectores de web crawler aos endereços disponibilizados pelo SUS em suas plataformas Tabs, fazendo download e, posteriormente, sendo importados em banco de dados, com toda rastreabilidade e observância aos critérios de segurança da informação;
- Nossa metodologia, no cumprimento de sentença, permite quaisquer validações de origem e rastreabilidade das informações extraídas e utilizadas, concedendo, com isso, segurança e rastreabilidade ao número aqui apresentado.
- No cálculo de Atualização Monetária foram considerados os indicadores, conforme Resolução CJF Nž 784/2022, de 08/08/22, publicada em 11/08/22, onde aprovou a alteração do Manual de Orientação de Procedimentos para os Cálculos na Justiça Federal (anexo à Resolução CJF Nž 784/22), cuja orientação constante no Capítulo 4 (Liquidação de Sentença) é que, sendo devedora a Fazenda Pública em ações não tributárias, quanto às prestações devidas até dez/2021: a) o crédito será consolidado tendo por base o mês de dez./2021 pelos critérios de juros e correção monetária até então aplicáveis (definidos na Sentença); e b) sobre o valor consolidado do crédito em dez/2021 (principal corrigido + juros moratórios) incidirá a taxa Sella e partir de jan/2022) (ğ 1ř do art. 22 da Resolução CNJ Nž 303/2019, com redação dada pelo art. 6ř da Resolução CNJ Nž 448/2022).

4) CONCLUSÃO

- Com base nas informações extraídas do DATASUS de procedimentos hospitalares e ambulatoriais (valores e quantidades), onde este perito processou 100

Resumo Total

IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
5.634.265,76	4.962.625,05	10.596.890,82

Resumo Anual

Ano	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
2016	1.569.442,36	1.395.060,66	2.964.503,03
2017	4.064.823,40	3.567.564,39	7.632.387,79

Resumo Mensal

Mês/Ano	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
01/2017	1.643.264,18	1.453.249,69	3.096.513,86
02/2017	1.121.898,79	985.607,89	2.107.506,69
03/2017	1.299.660,43	1.128.706,81	2.428.367,24
11/2016	1.732,50	1.540,01	3.272,51
12/2016	1.567.709,86	1.393.520,65	2.961.230,52

Cálculo IVR/TUNEP - Acumulado

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
02.02.01.012-0	DOSAGEM DE ACIDO URICO	941,65	509.0	470,82	414,25	885,07
02.02.01.018-0	DOSAGEM DE AMILASE	2,25	1.0	1,12	0,98	2,10
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	182,91	91.0	91,46	80,57	172,02
02.02.01.021-0	DOSAGEM DE CALCIO	5,55	3.0	2,78	2,46	5,23
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	3.924,18	1118.0	1.962,09	1.726,83	3.688,92
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	3.306,42	942.0	1.653,21	1.456,35	3.109,56
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	2.549,30	1378.0	1.274,65	1.121,83	2.396,48
02.02.01.031-7	DOSAGEM DE CREATININA	2.906,35	1571.0	1.453,17	1.278,19	2.731,37
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	22,08	6.0	11,04	9,62	20,66
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	37,08	9.0	18,54	16,18	34,72
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	283,36	77.0	141,68	124,72	266,40
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	387,93	193.0	193,97	170,63	364,60
02.02.01.043-0	DOSAGEM DE FOSFORO	3,70	2.0	1,85	1,64	3,49
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	909,09	259.0	454,54	399,72	854,27
02.02.01.047-3	DOSAGEM DE GLICOSE	3.640,80	1968.0	1.820,40	1.601,11	3.421,51
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	589,50	75.0	294,75	258,88	553,63
02.02.01.053-8	DOSAGEM DE LACTATO	3,68	1.0	1,84	1,62	3,46
02.02.01.055-4	DOSAGEM DE LIPASE	2,25	1.0	1,12	0,98	2,10
02.02.01.057-0	DOSAGEM DE MUCO-PROTEINAS	2,01	1.0	1,00	0,88	1,89
02.02.01.060-0	DOSAGEM DE POTASSIO	42,55	23.0	21,27	18,72	39,99
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	4,20	3.0	2,10	1,83	3,93
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	14,80	8.0	7,40	6,51	13,91
02.02.01.063-5	DOSAGEM DE SODIO	27,75	15.0	13,88	12,17	26,04
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	1.439,16	716.0	719,58	633,42	1.353,00
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	1.396,95	695.0	698,48	614,84	1.313,31
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	4.742,01	1351.0	2.371,01	2.086,54	4.457,55
02.02.01.069-4	DOSAGEM DE UREIA	1.555,85	841.0	777,92	684,35	1.462,28
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	31,30	2.0	15,65	13,67	29,32
02.02.02.002-9	CONTAGEM DE PLAQUETAS	1.315,86	482.0	657,93	577,78	1.235,71
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	51,87	19.0	25,93	22,87	48,81
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	54,60	20.0	27,30	23,91	51,21
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	1.067,45	185.0	533,73	469,22	1.002,95
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	644,28	236.0	322,14	283,35	605,49
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	1.487,85	545.0	743,92	653,93	1.397,86
02.02.02.037-1	HEMATOCRITO	1,53	1.0	0,77	0,68	1,44
02.02.02.038-0	HEMOGRAMA COMPLETO	9.050,22	2202.0	4.525,11	3.979,33	8.504,44
02.02.02.039-8	LEUCOGRAMA	2,73	1.0	1,36	1,21	2,57
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	800,89	283.0	400,44	351,63	752,07
02.02.03.010-5	DOSAGEM DE ANTIGENO PROSTATICO ESPECIFICO (PSA)	65,68	4.0	32,84	28,60	61,44
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	608,45	215.0	304,23	267,24	571,46
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	290,00	29.0	145,00	127,45	272,45
02.02.03.031-8	PESQUISA DE ANTICORPOS ANTI-HTLV-1 + HTLV-2	18,55	1.0	9,28	8,05	17,33
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	169,80	60.0	84,90	74,77	159,67
02.02.03.054-7	PESQUISA DE ANTICORPOS ANTILISTERIA	5,50	1.0	2,75	2,39	5,14
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	51,48	3.0	25,74	22,79	48,53
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	291,72	17.0	145,86	128,38	274,24
02.02.03.073-3	PESQUISA DE ANTICORPOS HETEROFILOS CONTA O VIRUS EPSTEIN-BARR	2,83	1.0	1,42	1,25	2,67
02.02.03.074-1	PESQUISA DE ANTICORPOS IGG ANTICITOMEGALOVIRUS	11,00	1.0	5,50	4,78	10,28
02.02.03.080-6	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA HEPATITE A (ANTI-HAV-IGG)	18,55	1.0	9,28	8,05	17,33
02.02.03.081-4	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA RUBEOLA	17,16	1.0	8,58	7,45	16,03
02.02.03.084-9	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS HERPES SIMPLES	34,32	2.0	17,16	14,90	32,06
02.02.03.085-7	PESQUISA DE ANTICORPOS IGM ANTICITOMEGALOVIRUS	11,61	1.0	5,80	5,04	10,85
02.02.03.089-0	PESQUISA DE ANTICORPOS IGM CONTRA ANTIGENO CENTRAL DO VIRUS DA HEPATITE B (ANTI-HBC-IGM)	18,55	1.0	9,28	8,05	17,33
02.02.03.092-0	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS DA RUBEOLA	17,16	1.0	8,58	7,45	16,03
02.02.03.095-4	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS HERPES SIMPLES	34,32	2.0	17,16	14,90	32,06
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	1.020,25	55.0	510,12	448,77	958,89
02.02.03.098-9	PESQUISA DE ANTIGENO E DO VIRUS DA HEPATITE B (HBEAG)	18,55	1.0	9,28	8,05	17,33
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	455,63	161.0	227,81	199,95	427,76
02.02.03.120-9	DOSAGEM DE TROPONINA	135,00	15.0	67,50	59,34	126,84
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	16,50	10.0	8,25	7,28	15,53
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	561,00	340.0	280,50	246,69	527,19
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	28,05	17.0	14,02	12,36	26,38
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	13,20	8.0	6,60	5,84	12,44
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	5.376,10	1336.0	2.688,05	2.364,49	5.052,54
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	186,76	23.0	93,38	82,42	175,80
02.02.06.002-0	DETERMINAÇÃO DE RETENÇÃO DE T3	12,54	1.0	6,27	5,57	11,84
02.02.06.004-7	DOSAGEM DE 17-ALFA-HIDROXIPROGESTERONA	10,20	1.0	5,10	4,48	9,58

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
02.02.06.008-0	DOSAGEM DE ADRENOCORTICOTROFICO (ACTH)	14,12	1.0	7,06	6,20	13,26
02.02.06.013-6	DOSAGEM DE CORTISOL	9,86	1.0	4,93	4,33	9,26
02.02.06.016-0	DOSAGEM DE ESTRADIOL	10,15	1.0	5,08	4,46	9,53
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	15,70	2.0	7,85	6,94	14,79
02.02.06.023-3	DOSAGEM DE HORMONIO FOLICULO-ESTIMULANTE (FSH)	7,89	1.0	3,94	3,47	7,41
02.02.06.024-1	DOSAGEM DE HORMONIO LUTEINIZANTE (LH)	8,97	1.0	4,49	3,94	8,43
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	1.084,16	121.0	542,08	479,09	1.021,17
02.02.06.028-4	DOSAGEM DE PEPTIDEO C	15,35	1.0	7,67	6,74	14,42
02.02.06.029-2	DOSAGEM DE PROGESTERONA	10,22	1.0	5,11	4,49	9,60
02.02.06.030-6	DOSAGEM DE PROLACTINA	30,45	3.0	15,23	13,41	28,63
02.02.06.034-9	DOSAGEM DE TESTOSTERONA	10,43	1.0	5,21	4,58	9,80
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	61,32	7.0	30,66	27,12	57,78
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	1.102,00	95.0	551,00	487,16	1.038,16
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	130,65	15.0	65,32	57,76	123,08
02.02.08.001-3	ANTIBIOGRAMA	1.364,52	274.0	682,26	602,89	1.285,15
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	708,40	128.0	354,20	312,94	667,14
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	488,94	49.0	244,47	217,31	461,78
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	9,59	3.0	4,79	4,21	9,00
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	181,05	17.0	90,53	79,87	170,39
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	25,14	3.0	12,57	11,11	23,68
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	144,48	21.0	72,24	63,80	136,04
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	774,56	103.0	387,28	340,51	727,79
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	100,56	12.0	50,28	44,18	94,46
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	1.998,36	273.0	999,18	879,19	1.878,37
02.04.01.015-2	RADIOGRAFIA DE SELA TURSICA (PA + LATERAL + BRETTON)	14,40	2.0	7,20	6,31	13,51
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	283,22	34.0	141,61	124,05	265,66
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	2.727,27	333.0	1.363,63	1.198,12	2.561,75
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	174,93	17.0	87,47	76,81	164,28
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	7.080,16	646.0	3.540,08	3.109,89	6.649,97
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	983,40	66.0	491,70	431,57	923,27
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	2.555,64	279.0	1.277,82	1.121,97	2.399,79
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	46,80	6.0	23,40	20,44	43,84
02.04.03.003-0	MAMOGRAFIA	427,50	19.0	213,75	187,62	401,37
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	100,24	7.0	50,12	44,27	94,39
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	217,62	26.0	108,81	95,63	204,44
02.04.03.008-0	RADIOGRAFIA DE ESOFAGO	38,48	2.0	19,24	17,02	36,26
02.04.03.009-9	RADIOGRAFIA DE ESTERNO	7,98	1.0	3,99	3,55	7,54
02.04.03.013-7	RADIOGRAFIA DE TÓRAX (PA + INSPIRAÇÃO + EXPIRAÇÃO + LATERAL)	14,32	1.0	7,16	6,29	13,45
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	12.969,58	1079.0	6.484,79	5.700,63	12.185,42
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	921,92	134.0	460,96	404,40	865,36
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	58.950,00	1310.0	29.475,00	25.930,23	55.405,23
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	398,04	62.0	199,02	174,84	373,86
02.04.04.003-5	RADIOGRAFIA DE ARTICULACAO ESCAPULO-UMERAL	7,40	1.0	3,70	3,21	6,91
02.04.04.005-1	RADIOGRAFIA DE BRACO	380,73	49.0	190,37	167,41	357,77
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	185,00	25.0	92,50	81,24	173,74
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	590,00	100.0	295,00	259,22	554,22
02.04.04.009-4	RADIOGRAFIA DE MAO	1.228,50	195.0	614,25	540,09	1.154,34
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	36,00	6.0	18,00	15,71	33,71
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	1.659,84	208.0	829,92	730,85	1.560,77
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	1.084,87	157.0	542,43	477,43	1.019,87
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	459,00	30.0	229,50	201,97	431,47
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	286,80	40.0	143,40	126,23	269,63
02.04.05.015-4	RADIOGRAFIA DE INTESTINO DELGADO (TRANSITO)	47,59	1.0	23,80	21,04	44,84
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	1.670,55	186.0	835,28	734,22	1.569,50
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	773,50	119.0	386,75	342,13	728,88
02.04.06.009-5	RADIOGRAFIA DE BACIA	792,54	102.0	396,27	350,51	746,78
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	175,50	27.0	87,75	77,66	165,41
02.04.06.011-7	RADIOGRAFIA DE COXA	348,66	39.0	174,33	154,21	328,54
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	2.393,34	353.0	1.196,67	1.057,84	2.254,51
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	114,56	16.0	57,28	50,68	107,96
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	1.084,80	160.0	542,40	479,95	1.022,35
02.04.06.016-8	RADIOGRAFIA DE PERNA	670,50	75.0	335,25	296,49	631,74
02.05.01.004-0	ULTRASSONOGRAFIA DOPPLER COLORIDO DE VASOS	435,60	11.0	217,80	189,75	407,55
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	2.145,00	50.0	1.072,50	943,60	2.016,10
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	4.089,80	169.0	2.044,90	1.799,11	3.844,01
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	8.159,25	215.0	4.079,62	3.590,07	7.669,69
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	2.395,80	99.0	1.197,90	1.055,27	2.253,17
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	1.694,00	70.0	847,00	744,83	1.591,83
02.05.02.007-0	ULTRASSONOGRAFIA DE BOLSA ESCROTAL	24,20	1.0	12,10	10,51	22,61
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	290,40	12.0	145,20	127,43	272,63
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	435,60	18.0	217,80	191,73	409,53

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	677,60	28.0	338,80	299,17	637,97
02.05.02.013-5	ULTRASSONOGRAFIA DE TORAX (EXTRACARDIACA)	24,20	1.0	12,10	10,70	22,80
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	5.687,00	235.0	2.843,50	2.503,07	5.346,57
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	1.089,00	45.0	544,50	478,60	1.023,10
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	3.170,20	131.0	1.585,10	1.395,29	2.980,39
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	3.817,44	44.0	1.908,72	1.678,98	3.587,70
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	29.925,60	296.0	71.676,40	63.093,84	134.770,24
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	2.082,24	24.0	5.725,56	5.027,12	10.752,68
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	3.730,25	43.0	1.865,12	1.639,04	3.504,16
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	954,25	11.0	477,12	421,00	898,12
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	40.340,16	414.0	126.419,04	111.247,62	237.666,66
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	1.648,25	19.0	824,12	726,89	1.551,01
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	27.827,64	204.0	114.302,22	100.654,65	214.956,87
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	36.321,06	262.0	186.791,59	164.367,25	351.158,84
02.06.03.002-9	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO INFERIOR	433,75	5.0	216,88	189,23	406,11
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	11.783,55	85.0	38.420,00	33.849,56	72.269,56
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	28.487,50	106.0	71.874,36	63.339,95	135.214,31
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	59.662,50	222.0	170.662,50	150.096,41	320.758,91
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	3.762,50	14.0	1.881,25	1.663,50	3.544,75
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	48.375,00	180.0	125.927,10	110.684,85	236.611,95
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	2.150,00	8.0	5.596,76	4.939,67	10.536,43
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	17.468,75	65.0	8.734,38	7.682,38	16.416,76
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	2.687,50	10.0	1.343,75	1.177,30	2.521,05
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	4.031,25	15.0	2.015,62	1.770,43	3.786,05
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	42.193,75	157.0	21.096,88	18.585,99	39.682,86
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	11.941,96	106.0	5.970,98	5.280,63	11.251,61
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	8.428,00	175.0	4.214,00	3.700,21	7.914,21
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	3.373,92	197.0	3.356,88	2.950,76	6.307,64
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	2.010,72	117.0	1.993,68	1.754,05	3.747,73
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	58.634,10	8000.0	29.317,05	25.764,42	55.081,47
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	45.650,00	4000.0	22.825,00	20.099,47	42.924,47
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	2.960,00	296.0	2.590,00	2.281,33	4.871,33
03.01.01.017-0	CONSULTA/AVALIAÇÃO EM PACIENTE INTERNADO	1,15	1.0	0,57	0,51	1,08
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	44.505,43	3569.0	22.252,72	19.573,19	41.825,90
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	39.479,00	3589.0	19.739,50	17.363,81	37.103,31
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	689,00	53.0	344,50	303,59	648,09
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	726,39	1153.0	363,19	319,17	682,36
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	13.233,40	2084.0	6.616,70	5.833,38	12.450,08
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	49.071,46	112.0	24.535,73	21.578,84	46.114,57
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	15.347,70	94.0	69.715,10	61.369,51	131.084,61
03.03.01.012-6	TRATAMENTO DE INFECÇÕES DE TRANSMISSÃO PREDOMINANTEMENTE SEXUAL (A50 A A64)	776,31	6.0	4.766,10	4.139,18	8.905,28
03.03.01.014-2	TRATAMENTO DE INFECÇÕES VIRAIS DO SISTEMA NERVOSO CENTRAL	653,05	2.0	326,53	288,77	615,30
03.03.01.021-5	TRATAMENTO DE TUBERCULOSE (A15 A A19)	742,14	18.0	371,07	328,17	699,24
03.03.02.005-9	TRATAMENTO DE ANEMIAS NUTRICIONAIS	471,57	4.0	2.115,80	1.837,49	3.953,29
03.03.02.006-7	TRATAMENTO DE DEFEITOS DA COAGULACAO PURPURA E OUTRAS AFECCOES HEMORRAGICAS	205,69	2.0	1.080,50	938,37	2.018,87
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	3.794,83	16.0	1.897,41	1.676,20	3.573,62
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	4.841,33	26.0	19.926,40	17.527,79	37.454,19
03.03.03.004-6	TRATAMENTO DE DISTURBIOS METABOLICOS	418,26	6.0	2.640,00	2.320,75	4.960,75
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	2.178,90	18.0	1.089,45	959,35	2.048,80
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	2.304,82	14.0	1.152,41	1.010,13	2.162,54
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	19.489,65	84.0	9.744,83	8.587,74	18.332,56
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	1.583,49	28.0	6.878,20	6.084,28	12.962,48
03.03.04.020-3	TRATAMENTO DE DOENÇAS NEURODEGENERATIVAS	309,73	2.0	1.485,50	1.305,09	2.790,59
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	2.519,37	14.0	8.640,10	7.587,44	16.227,54
03.03.06.001-8	TRATAMENTO DE ANEURISMA DA AORTA	292,89	2.0	1.355,20	1.204,63	2.559,83
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	1.984,59	18.0	8.326,80	7.355,25	15.682,05
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	1.725,36	14.0	7.278,60	6.400,95	13.679,55
03.03.06.007-7	TRATAMENTO DE CHOQUE HIPOVOLEMICO	652,86	4.0	2.115,76	1.864,97	3.980,73
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	1.149,63	12.0	4.899,60	4.330,96	9.230,56
03.03.06.013-1	TRATAMENTO DE EDEMA AGUDO DE PULMAO	642,77	2.0	321,38	282,35	603,74
03.03.06.014-0	TRATAMENTO DE EMBOLIA PULMONAR	512,78	2.0	256,39	222,67	479,06

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	15.318,21	52.0	7.659,11	6.731,21	14.390,31
03.03.06.020-4	TRATAMENTO DE INSUFICIENCIA ARTERIAL C/ ISQUEMIA CRITICA	321,68	2.0	1.355,20	1.190,61	2.545,81
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	14.124,65	40.0	7.062,32	6.227,94	13.290,27
03.03.06.026-3	TRATAMENTO DE PÉ DIABÉTICO COMPLICADO	321,68	2.0	1.355,20	1.198,51	2.553,71
03.03.06.029-8	TRATAMENTO DE TROMBOSE VENOSA PROFUNDA	1.305,40	8.0	5.420,80	4.721,44	10.142,24
03.03.06.030-1	TRATAMENTO DE VARIZES DOS MEMBROS INFERIORES C/ ULCERA	522,36	4.0	2.459,20	2.167,70	4.626,90
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	2.267,55	24.0	9.876,00	8.717,78	18.593,78
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	2.502,21	12.0	11.096,40	9.789,91	20.886,31
03.03.07.008-0	TRATAMENTO DE DOENCAS DO PERITONIO	251,76	2.0	1.094,60	968,04	2.062,64
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	3.533,42	20.0	1.766,71	1.554,20	3.320,91
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	2.517,58	26.0	14.229,80	12.455,04	26.684,84
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	3.244,56	24.0	13.135,20	11.566,29	24.701,49
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	2.059,95	14.0	8.607,20	7.539,29	16.146,49
03.03.08.007-8	TRATAMENTO DE ESTREPTOCOCCIAS	292,62	2.0	1.229,60	1.087,43	2.317,03
03.03.08.009-4	TRATAMENTO DE OUTRAS AFECÇÕES DA PELE E DO TECIDO SUBCUTÂNEO	198,05	2.0	1.190,70	1.053,03	2.243,73
03.03.09.001-4	ARTROCENTESE DE GRANDES ARTICULACOES	61,38	2.0	30,69	26,90	57,59
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	1.052,81	187.0	526,40	462,63	989,03
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	977,24	44.0	488,62	429,95	918,57
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	512,26	14.0	256,13	225,05	481,18
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	2.156,04	53.0	1.078,02	949,17	2.027,19
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	267,75	15.0	133,88	118,16	252,03
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	3.438,26	66.0	28.152,30	24.794,73	52.947,03
03.03.09.022-7	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO SUPERIOR COM IMOBILIZAÇÃO	2.747,58	34.0	1.373,79	1.210,10	2.583,89
03.03.10.001-0	TRATAMENTO DE COMPLICACOES RELACIONADAS PREDOMINANTEMENTE AO PUERPERIO	308,60	4.0	1.422,00	1.234,95	2.656,95
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	6.007,05	110.0	3.003,52	2.643,59	5.647,12
03.03.11.004-0	TRATAMENTO DE MALFORMACOES CONGENITAS DO APARELHO CIRCULATORIO	1.299,26	4.0	649,63	564,18	1.213,81
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	18.164,25	486.0	105.894,54	93.167,48	199.062,02
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	58.681,12	1592.0	346.880,88	306.191,61	653.072,49
03.03.13.004-0	TRATAMENTO DE PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES DECORRENTES DA AIDS	8.172,78	132.0	28.761,48	25.343,34	54.104,82
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	6.295,26	26.0	21.268,52	18.682,74	39.951,26
03.03.14.009-7	TRATAMENTO DE HEMORRAGIAS DAS VIAS RESPIRATÓRIAS	172,34	2.0	827,30	735,38	1.562,68
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	1.416,56	16.0	6.618,40	5.807,97	12.426,37
03.03.14.013-5	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO RESPIRATORIO	1.923,48	8.0	961,74	842,89	1.804,63
03.03.14.014-3	TRATAMENTO DE OUTRAS INFECCOES AGUDAS DAS VIAS AEREAS INFERIORES	561,39	6.0	2.481,90	2.189,25	4.671,15
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	32.983,17	112.0	16.491,58	14.521,49	31.013,07
03.03.15.002-5	TRATAMENTO DE DOENCAS GLOMERULARES	385,72	2.0	1.955,10	1.697,93	3.653,03
03.03.15.003-3	TRATAMENTO DE DOENCAS INFLAMATORIAS DOS ORGAOS PELVICOS FEMININOS	596,43	6.0	2.936,40	2.565,73	5.502,13
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	2.275,81	20.0	9.788,00	8.612,69	18.400,69
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	1.124,85	10.0	5.743,00	5.065,88	10.808,88
03.03.16.003-9	TRATAMENTO DE OUTROS TRANSTORNOS ORIGINADOS NO PERIODO PERINATAL	262,54	2.0	1.148,60	1.015,79	2.164,39
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	2.100,32	16.0	9.188,80	8.063,62	17.252,42
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	22.767,69	58.0	11.383,85	9.983,40	21.367,24
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	3.396,50	14.0	1.698,25	1.487,16	3.185,41
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	38.304,00	1344.0	19.152,00	16.836,08	35.988,08
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	37.677,00	1322.0	18.838,50	16.609,18	35.447,68
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	33.516,00	1176.0	16.758,00	14.680,90	31.438,90
03.03.17.018-2	TRATAMENTO CLÍNICO DOS TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DAS DEMAIS DROGAS E/OU OUTRAS SUBSTÂNCIAS PSICOATIVAS	855,00	30.0	427,50	371,27	798,77
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	1.823,94	6.0	911,97	806,12	1.718,09
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	15.154,05	82.0	7.577,02	6.679,03	14.256,05
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	3.715,42	92.0	25.939,40	22.903,22	48.842,62
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	1.705,66	16.0	7.830,40	6.851,31	14.681,71
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	1.075,17	12.0	4.748,40	4.176,73	8.925,13
03.05.02.004-8	TRATAMENTO DE INSUFICIÊNCIA RENAL AGUDA	250,76	2.0	1.175,90	1.021,23	2.197,13
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	2.248,25	10.0	9.775,50	8.620,39	18.395,89
03.06.02.004-1	SANGRIA TERAPEUTICA	14,07	3.0	14,10	12,48	26,58
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	1.046,35	124.0	1.040,36	912,61	1.952,97

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
03.06.02.007-6	TRANSFUSAO DE CONCENTRADO DE PLAQUETAS	58,73	7.0	58,73	51,89	110,62
03.06.02.010-6	TRANSFUSAO DE PLASMA FRESCO	92,29	11.0	92,29	81,88	174,17
03.06.02.013-0	TRANSFUSAO DE SUBSTITUICAO / TROCA (EXSANGUINEOTRANSFUSÃO)	17,78	1.0	53,34	47,41	100,75
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	478,23	57.0	478,23	423,84	902,07
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	2.399,70	24.0	10.550,40	9.290,45	19.840,85
03.08.01.003-5	TRATAMENTO DE TRAUMATISMOS C/ LESAO DE ORGAO INTRA-TORACICO E INTRA-ABDOMINAL	251,96	2.0	885,40	783,03	1.668,43
03.08.01.004-3	TRATAMENTO DE TRAUMATISMOS ENVOLVENDO MULTIPLAS REGIOES DO CORPO	1.029,28	8.0	3.541,60	3.084,68	6.626,28
03.08.02.003-0	TRATAMENTO DE INTOXICACAO OU ENVENENAMENTO POR EXPOSICAO A MEDICAMENTO E SUBSTANCIAS DE USO NAO MEDICINAL	148,56	2.0	595,90	529,69	1.125,59
03.08.04.001-5	TRATAMENTO DE COMPLICACOES DE PROCEDIMENTOS CIRURGICOS OU CLINICOS	199,33	2.0	879,20	777,54	1.656,74
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	5.015,00	118.0	2.507,50	2.208,76	4.716,26
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	16.560,00	300.0	21.000,00	18.500,25	39.500,25
03.10.01.003-9	PARTO NORMAL	16.444,50	74.0	8.222,25	7.217,20	15.439,45
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	24.170,40	746.0	39.165,00	34.462,77	73.627,77
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	231,60	10.0	115,80	101,41	217,21
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	498,40	40.0	249,20	218,92	468,12
04.01.01.011-2	RETIRADA DE CORPO ESTRANHO SUBCUTANEO	11,84	1.0	5,92	5,14	11,06
04.01.02.008-8	EXÉRESE DE CISTO SACRO-COCCIGEO	287,44	6.0	2.423,70	2.129,65	4.553,35
04.01.02.012-6	TRATAMENTO CIRURGICO DE ESCALPO PARCIAL	301,57	3.0	2.894,85	2.543,28	5.438,13
04.02.01.004-3	TIREOIDECTOMIA TOTAL	451,37	3.0	225,69	199,59	425,28
04.04.01.012-1	EXÉRESE DE TUMOR DE VIAS AEREAS SUPERIORES, FACE E PESCOÇO	358,58	3.0	2.808,30	2.483,59	5.291,89
04.04.01.037-7	TRAQUEOSTOMIA	2.362,11	12.0	7.741,20	6.872,37	14.613,57
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	2.240,00	80.0	1.120,00	985,80	2.105,80
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	9.319,50	95.0	44.859,95	39.529,71	84.389,66
04.04.02.042-9	TRATAMENTO CIRÚRGICO DO SOALHO DA ÓRBITA	333,29	3.0	166,65	146,41	313,05
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	1.761,39	9.0	880,69	778,50	1.659,19
04.04.02.052-6	OSTEOSSINTESE DE FRATURA DO COMPLEXO ÓRBITO-ZIGOMÁTICO-MAXILAR	413,35	3.0	206,68	181,57	388,25
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	231,07	7.0	115,53	101,63	217,16
04.04.02.062-3	RETIRADA DE MATERIAL DE SÍNTESE ÓSSEA / DENTÁRIA	48,24	1.0	24,12	21,19	45,31
04.04.02.070-4	OSTEOSSÍNTESE DA FRATURA DO OSSO ZIGOMÁTICO	493,38	3.0	246,69	216,73	463,42
04.06.02.057-4	TRATAMENTO CIRÚRGICO DE VARIZES (UNILATERAL)	483,37	3.0	1.150,41	999,09	2.149,50
04.07.01.007-6	ESOFAGOGASTRECTOMIA	1.185,67	3.0	592,84	526,97	1.119,80
04.07.01.014-9	GASTRECTOMIA TOTAL	712,76	3.0	356,38	309,50	665,88
04.07.01.021-1	GASTROSTOMIA	707,11	3.0	353,55	310,62	664,17
04.07.01.029-7	TRATAMENTO CIRÚRGICO DE REFLUXO GASTROESOFÁGICO	769,93	3.0	384,96	340,45	725,42
04.07.02.003-9	APENDICECTOMIA	13.271,71	96.0	6.635,86	5.846,96	12.482,81
04.07.02.006-3	COLECTOMIA PARCIAL (HEMICOLECTOMIA)	7.274,30	12.0	3.637,15	3.173,23	6.810,38
04.07.02.010-1	COLOSTOMIA	3.521,31	9.0	1.760,65	1.565,04	3.325,69
04.07.02.018-7	ENTEROANASTOMOSE (QUALQUER SEGMENTO)	3.272,32	9.0	1.636,16	1.449,63	3.085,79
04.07.02.020-9	ENTEROTOMIA E/OU ENTERORRAFIA C/ SUTURA / RESSECÇÃO (QUALQUER SEGMENTO)	1.576,08	6.0	788,04	700,49	1.488,53
04.07.02.021-7	ESFINCTEROTOMIA INTERNA E TRATAMENTO DE FISSURA ANAL	987,24	12.0	6.702,48	5.917,75	12.620,23
04.07.02.022-5	EXCISÃO DE LESÃO / TUMOR ANU-RETAL	1.341,40	12.0	5.517,84	4.871,81	10.389,65
04.07.02.023-3	EXCISÃO DE LESÃO INTESTINAL / MESENTÉRICA LOCALIZADA	650,08	3.0	325,04	285,56	610,60
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	1.270,60	15.0	8.472,75	7.454,05	15.926,80
04.07.02.028-4	HEMORROIDECTOMIA	2.211,58	21.0	11.861,85	10.495,78	22.357,63
04.07.02.040-3	RETOSSIGMOIDECTOMIA ABDOMINAL	1.453,79	3.0	726,89	631,28	1.358,18
04.07.03.001-8	ANASTOMOSE BILEO-DIGESTIVA	1.165,18	3.0	582,59	515,23	1.097,82
04.07.03.002-6	COLECISTECTOMIA	69.577,00	300.0	34.788,50	30.625,30	65.413,80
04.07.03.006-9	COLEDOCOTOMIA COM OU SEM COLECISTECTOMIA	1.234,82	6.0	617,41	545,62	1.163,03
04.07.04.006-4	HERNIOPLASTIA EPIGASTRICA	2.799,35	15.0	10.877,55	9.601,50	20.479,05
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	5.399,20	30.0	2.699,60	2.375,02	5.074,62
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	1.704,08	12.0	11.579,04	10.131,24	21.710,28
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	11.583,26	78.0	58.704,36	51.747,08	110.451,44
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	3.044,93	21.0	14.940,87	13.149,50	28.090,37
04.07.04.014-5	HERNIORRAFIA SEM RESSECÇÃO INTESTINAL (HÉRNIA ESTRANGULADA)	419,94	3.0	2.730,12	2.426,79	5.156,91
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	14.240,01	66.0	7.120,01	6.245,65	13.365,65
04.07.04.024-2	RESSUTURA DE PAREDE ABDOMINAL (POR DEISCENCIA TOTAL / EVISCERAÇÃO)	1.063,78	6.0	5.460,24	4.769,56	10.229,80
04.08.01.013-4	REDUCAO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXAÇÃO ESCÁPULO-UMERAL	497,97	9.0	2.614,32	2.301,89	4.916,21
04.08.01.015-0	TRATAMENTO CIRÚRGICO DE FRATURA DA CLAVÍCULA	378,70	3.0	2.683,56	2.373,28	5.056,84
04.08.01.018-5	TRATAMENTO CIRURGICO DE LUXACAO / FRATURA-LUXACAO ACROMIO-CLAVICULAR	377,59	3.0	2.578,20	2.280,10	4.858,30
04.08.02.009-1	RESSECÇÃO DO OLECRANO E/OU CABEÇA DO RÁDIO	309,51	3.0	2.534,82	2.201,40	4.736,22
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	1.852,21	44.0	19.661,40	17.289,53	36.950,93
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	189,40	5.0	2.203,95	1.945,98	4.149,93
04.08.02.022-9	REDUÇÃO INCRUENTA DE LUXAÇÃO / FRATURA-LUXAÇÃO DO COTOVELO	37,50	1.0	440,79	382,81	823,60

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
04.08.02.024-5	REDUÇÃO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXACAO NO PUNHO	232,44	6.0	1.126,02	992,55	2.118,57
04.08.02.033-4	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DA EXTREMIDADE PROXIMAL DO UMERO	997,96	6.0	498,98	438,38	937,36
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	577,80	9.0	3.953,97	3.474,10	7.428,07
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	2.498,70	15.0	1.249,35	1.104,24	2.353,59
04.08.02.039-3	TRATAMENTO CIRÚGICO DE FRATURA DA DIÁFISE DO ÚMERO	368,82	3.0	2.857,80	2.481,89	5.339,69
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	1.269,00	15.0	13.702,95	12.083,76	25.786,71
04.08.02.041-5	TRATAMENTO CIRÚRGICO DE FRATURA DE EXTREMIDADES / METÁFISE PROXIMAL DOS OSSOS DO ANTEBRAÇO	732,74	6.0	3.846,90	3.371,50	7.218,40
04.08.02.042-3	TRATAMENTO CIRÚRGICO DE FRATURA DIAFISARIA DE AMBOS OS OSSOS DO ANTEBRAÇO (C/ SINTESE)	1.641,90	9.0	820,95	726,03	1.546,98
04.08.02.043-1	TRATAMENTO CIRÚRGICO DE FRATURA DIAFISARIA ÚNICA DO RÁDIO / DA ULNA	265,29	3.0	2.740,59	2.407,75	5.148,34
04.08.02.045-8	TRATAMENTO CIRÚRGICO DE FRATURA-LUXAÇÃO DE GALEAZZI / MONTEGGIA / ESSEX-LOPRESTI	366,37	3.0	2.728,92	2.369,97	5.098,89
04.08.02.048-2	TRATAMENTO CIRÚRGICO DE LESÃO AGUDA CAPSULO-LIGAMENTAR DO MEMBRO SUPERIOR: COTOVELO / PUNHO	241,43	3.0	1.416,45	1.259,08	2.675,53
04.08.02.054-7	TRATAMENTO CIRÚRGICO DE LUXAÇÃO OU FRATURA-LUXAÇÃO DO COTOVELO	622,84	6.0	4.822,50	4.250,86	9.073,36
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	9.435,57	18.0	4.717,78	4.137,06	8.854,84
04.08.04.008-4	ARTROPLASTIA TOTAL PRIMÁRIA DO QUADRIL CIMENTADA	1.635,27	3.0	817,63	710,09	1.527,72
04.08.04.019-0	REDUÇÃO INCRUENTA DE LUXAÇÃO COXOFEMORAL TRAUMÁTICA / PÓS-ARTROPLASTIA	268,89	6.0	2.681,10	2.369,35	5.050,45
04.08.04.026-2	TRATAMENTO CIRÚRGICO DE FRATURA / LUXAÇÃO / FRATURA-LUXAÇÃO / DISJUNÇÃO DO ANEL PÉLVICO ANTERO-POSTERIOR	871,30	3.0	435,65	382,74	818,39
04.08.04.033-5	TRATAMENTO CIRURGICO DE LUXACAO COXO-FEMORAL TRAUMATICA / POS-ARTROPLASTIA	1.643,01	3.0	821,50	713,45	1.534,95
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	2.759,49	9.0	1.379,74	1.219,47	2.599,22
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	1.478,40	42.0	18.767,70	16.565,79	35.333,49
04.08.05.025-0	REDUCAO INCRUENTA DE FRATURA OU LESAO FISARIA DO JOELHO	112,50	2.0	893,70	794,41	1.688,11
04.08.05.046-2	TRATAMENTO CIRURGICO DE FRATURA / LESAO FISARIA DOS METATARSIANOS	268,43	3.0	1.889,28	1.679,37	3.568,65
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	2.164,57	15.0	13.272,30	11.718,78	24.991,08
04.08.05.055-1	TRATAMENTO CIRÚRGICO DE FRATURA DO PLANALTO TIBIAL	794,30	6.0	4.170,06	3.664,14	7.834,20
04.08.05.056-0	TRATAMENTO CIRÚRGICO DE FRATURA DO TALUS	268,42	3.0	1.409,22	1.238,07	2.647,29
04.08.05.057-8	TRATAMENTO CIRÚRGICO DE FRATURA DO TORNOZELO UNIMALEOLAR	1.480,95	9.0	7.963,38	7.066,61	15.029,99
04.08.05.061-6	TRATAMENTO CIRÚRGICO DE FRATURA SUBTROCANTERIANA	763,29	3.0	381,64	331,44	713,09
04.08.05.062-4	TRATAMENTO CIRÚRGICO DE FRATURA SUPRACONDILEANA DO FÊMUR (METÁFISE DISTAL)	1.961,78	6.0	980,89	861,97	1.842,86
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	5.853,30	18.0	2.926,65	2.569,22	5.495,87
04.08.05.068-3	TRATAMENTO CIRÚRGICO DE LUXAÇÃO / FRATURA-LUXAÇÃO AO NÍVEL DO JOELHO	397,15	3.0	198,57	176,51	375,09
04.08.05.071-3	TRATAMENTO CIRÚRGICO DE LUXAÇÃO / FRATURA-LUXAÇÃO TARSO-METATARSICA	268,42	3.0	1.365,48	1.185,87	2.551,35
04.08.05.086-1	TRATAMENTO CIRÚRGICO DE PSEUDARTROSE / RETARDO DE CONSOLIDAÇÃO / PERDA ÓSSEA DA DIÁFISE TIBIAL	769,41	3.0	384,70	341,96	726,67
04.08.05.087-0	TRATAMENTO CIRÚRGICO DE PSEUDARTROSE / RETARDO DE CONSOLIDAÇÃO/ PERDA ÓSSEA DA METÁFISE TIBIAL	598,61	3.0	299,30	262,96	562,26
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	1.802,50	18.0	7.907,94	6.957,87	14.865,81
04.08.06.015-8	MANIPULAÇÃO ARTICULAR	366,03	9.0	2.347,20	2.086,42	4.433,62
04.08.06.018-2	OSTEOTOMIA DE OSSOS DA MÃO E/OU DO PÉ	327,25	3.0	2.334,48	2.050,96	4.385,44
04.08.06.019-0	OSTEOTOMIA DE OSSOS LONGOS EXCETO DA MÃO E DO PÉ	609,20	3.0	304,60	269,38	573,98
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	1.383,80	30.0	13.238,40	11.680,17	24.918,57
04.08.06.036-0	RETIRADA DE FIXADOR EXTERNO	112,49	3.0	796,26	707,79	1.504,05
04.08.06.037-9	RETIRADA DE PLACA E/OU PARAFUSOS	993,52	12.0	5.496,60	4.845,06	10.341,66
04.08.06.040-9	RETIRADA DE TRAÇÃO TRANS-ESQUELÉTICA	675,51	9.0	2.750,40	2.444,82	5.195,22
04.08.06.045-0	TENOMIORRAFIA	520,16	6.0	2.727,12	2.382,16	5.109,28
04.08.06.048-4	TENORRAFIA ÚNICA EM TÚNEL OSTEO-FIBROSO	421,30	3.0	210,65	186,29	396,94
04.08.06.055-7	TRATAMENTO CIRÚRGICO DE ARTRITE INFECCIOSA (GRANDES E MÉDIAS ARTICULAÇÕES)	420,20	3.0	2.206,05	1.938,13	4.144,18
04.08.06.056-5	TRATAMENTO CIRÚRGICO DE ARTRITE INFECCIOSA DAS PEQUENAS ARTICULAÇÕES	283,89	3.0	1.409,16	1.238,02	2.647,18
04.09.01.009-0	CISTOSTOMIA	608,16	3.0	1.952,01	1.726,31	3.678,32
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	1.330,98	9.0	7.346,97	6.444,25	13.791,22
04.09.06.004-6	CURETAGEM SEMIOTICA C/ OU S/ DILATACAO DO COLO DO UTERO	529,35	9.0	3.294,45	2.905,71	6.200,16
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	7.707,00	30.0	3.853,50	3.385,16	7.238,66
04.09.06.013-5	HISTERECTOMIA TOTAL	6.974,33	33.0	3.487,16	3.065,66	6.552,83
04.09.06.018-6	LAQUEADURA TUBARIA	339,02	3.0	169,51	147,21	316,72
04.09.06.021-6	OOFORECTOMIA / OOFOROPLASTIA	1.019,72	6.0	509,86	448,00	957,86
04.09.07.007-6	COLPOPERINEORRAFIA NAO OBSTETRICA	372,54	3.0	1.509,33	1.334,82	2.844,15
04.09.07.015-7	EXERESE DE GLÂNDULA DE BARTHOLIN / SKENE	224,68	3.0	2.226,12	1.968,73	4.194,85
04.11.01.003-4	PARTO CESARIANO	146.859,36	536.0	73.429,68	64.717,88	138.147,56
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	7.364,42	123.0	48.197,55	42.421,72	90.619,27
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	3.933,74	8.0	1.966,87	1.725,87	3.692,74

Cód. Procedimento	Desc. Procedimento	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)
04.13.04.017-8	TRATAMENTO CIRURGICO DE LESOES EXTENSAS C/ PERDA DE SUBSTANCIA CUTANEA	741,69	3.0	2.616,60	2.314,06	4.930,66
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	9.097,92	55.0	47.966,60	42.252,68	90.219,28
04.14.01.032-9	TRATAMENTO CIRÚRGICO DE CISTO DO COMPLEXO MAXILO-MANDIBULAR	361,11	3.0	1.318,65	1.172,14	2.490,79
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	3.126,64	88.0	1.563,32	1.369,07	2.932,39
04.14.02.041-3	TRATAMENTO ODONTOLÓGICO PARA PACIENTES COM NECESSIDADES ESPECIAIS	1.313,36	12.0	656,68	573,62	1.230,30
04.15.04.002-7	DEBRIDAMENTO DE FASCEITE NECROTIZANTE	2.086,49	12.0	1.043,24	924,64	1.967,88
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	89,58	3.0	44,79	39,59	84,38
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	16.396,24	268.0	17.822,00	15.707,61	33.529,61
04.17.01.002-8	ANALGESIA OBSTETRICA P/ PARTO NORMAL	48,30	1.0	52,50	45,59	98,09
04.17.01.005-2	ANESTESIA REGIONAL	5.767,93	259.0	15.540,00	13.656,19	29.196,19
06.03.05.003-4	ESTREPTOQUINASE 250000 UI	1.384,34	19.0	692,17	604,60	1.296,77
06.03.06.001-3	SURFACTANTE FRASCO-AMPOLA	4.157,92	8.0	6.614,88	5.812,36	12.427,24
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	417,76	4.0	400,00	351,45	751,45
07.02.03.009-0	COMPONENTE ACETABULAR DE POLIETILENO CIMENTADO PRIMARIO / REVISAO	252,56	1.0	192,00	166,74	358,74
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	5.400,00	6.0	2.700,00	2.367,67	5.067,67
07.02.03.013-9	COMPONENTE CEFÁLICO PARA ARTROPLASTIA TOTAL DO QUADRIL (INCLUI PRÓTESE)	463,48	1.0	392,00	340,44	732,44
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	5.400,00	6.0	2.700,00	2.367,67	5.067,67
07.02.03.040-6	FIXADOR EXTERNO LINEAR	1.157,34	2.0	900,00	793,32	1.693,32
07.02.03.051-1	HASTE INTRAMEDULAR BLOQUEADA DE FEMUR (INCLUI PARAFUSOS)	1.010,56	1.0	816,00	725,34	1.541,34
07.02.03.072-4	PARAFUSO ESPONJOSO 4,0 MM	83,13	3.0	41,56	36,95	78,51
07.02.03.074-0	PARAFUSO MALEOLAR	43,78	2.0	34,00	30,22	64,22
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	4.586,04	6.0	2.293,02	2.013,00	4.306,02
07.02.03.082-1	PLACA C/ PARAFUSO DESLIZANTE DE 95 GRAUS	1.357,46	2.0	678,73	589,45	1.268,18
07.02.03.083-0	PLACA 1/3 TUBULAR 3,5 MM (INCLUI PARAFUSOS)	293,28	2.0	146,64	129,59	276,23
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	1.838,10	10.0	919,05	810,67	1.729,72
07.02.03.091-0	PLACA DE COMPRESSAO DINAMICA 4,5 MM LARGA (INCLUI PARAFUSOS)	296,13	1.0	148,06	130,95	279,01
07.02.03.097-0	PLACA EM L 4,5 MM (INCLUI PARAFUSOS)	577,42	2.0	288,71	253,68	542,39
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	826,44	3.0	413,22	365,26	778,48
07.02.03.100-3	PLACA EM T 4,5 MM (INCLUI PARAFUSOS)	288,71	1.0	144,35	126,82	271,18
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	128,55	5.0	64,28	56,47	120,75
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	424,13	7.0	212,06	185,71	397,77
07.02.04.011-8	CATETER DE ACESSO VENOSO CENTRAL POR INSERÇÃO PERIFÉRICA (PICC)	198,00	1.0	198,00	171,96	369,96
07.02.05.004-0	CARGA P/ GRAMPEADOR LINEAR CORTANTE	508,00	2.0	508,00	450,41	958,41
07.02.05.028-8	GRAMPEADOR LINEAR CORTANTE	2.066,00	2.0	1.033,00	915,89	1.948,89
07.02.05.048-2	PLACA DE TITÂNIO SISTEMA MINI/MICROFRAGMENTOS (INCLUI PARAFUSOS)	1.447,24	4.0	1.124,00	996,58	2.120,58
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	375,00	3.0	375,00	329,49	704,49
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	1.734,00	17.0	1.734,00	1.528,41	3.262,41
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	3.680,00	92.0	6.440,00	5.672,03	12.112,03
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	975,00	195.0	975,00	859,78	1.834,78
08.02.01.001-6	DIARIA DE ACOMPANHANTE ADULTO (COM PERNOITE)	88,00	11.0	44,00	39,11	83,11
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	3.120,00	390.0	1.560,00	1.369,06	2.929,06
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	7.032,00	879.0	3.516,00	3.096,44	6.612,44
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	15.696,00	1962.0	29.430,00	25.906,78	55.336,78
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	306.380,80	1280.0	1.039.488,00	917.478,11	1.956.966,11
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	453.826,56	1896.0	1.539.741,60	1.355.437,62	2.895.179,22
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	15.963,34	986.0	49.793,00	43.820,99	93.613,99

Cálculo IVR/TUNEP - Mensal

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.02.01.012-0	DOSAGEM DE ACIDO URICO	01/2017	242,35	131.0	121,17	107,16	228,34
02.02.01.012-0	DOSAGEM DE ACIDO URICO	02/2017	225,70	122.0	112,85	99,14	211,99
02.02.01.012-0	DOSAGEM DE ACIDO URICO	03/2017	249,75	135.0	124,88	108,45	233,32
02.02.01.012-0	DOSAGEM DE ACIDO URICO	12/2016	223,85	121.0	111,92	99,49	211,41
02.02.01.018-0	DOSAGEM DE AMILASE	03/2017	2,25	1.0	1,12	0,98	2,10
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	01/2017	48,24	24.0	24,12	21,33	45,45
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	02/2017	36,18	18.0	18,09	15,89	33,98
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	03/2017	42,21	21.0	21,11	18,33	39,43
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	12/2016	56,28	28.0	28,14	25,01	53,15
02.02.01.021-0	DOSAGEM DE CALCIO	02/2017	1,85	1.0	0,93	0,81	1,74
02.02.01.021-0	DOSAGEM DE CALCIO	12/2016	3,70	2.0	1,85	1,64	3,49
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	01/2017	852,93	243.0	426,46	377,16	803,62
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	02/2017	982,80	280.0	491,40	431,72	923,12
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	03/2017	1.003,86	286.0	501,93	435,91	937,84
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	12/2016	1.084,59	309.0	542,29	482,04	1.024,34
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	01/2017	702,00	200.0	351,00	310,42	661,42
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	02/2017	793,26	226.0	396,63	348,46	745,09
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	03/2017	733,59	209.0	366,80	318,55	685,34
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	12/2016	1.077,57	307.0	538,78	478,92	1.017,71
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	01/2017	588,30	318.0	294,15	260,14	554,29
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	02/2017	632,70	342.0	316,35	277,93	594,28
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	03/2017	645,65	349.0	322,82	280,36	603,19
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	12/2016	682,65	369.0	341,32	303,40	644,73
02.02.01.031-7	DOSAGEM DE CREATININA	01/2017	749,25	405.0	374,62	331,31	705,93
02.02.01.031-7	DOSAGEM DE CREATININA	02/2017	680,80	368.0	340,40	299,06	639,46
02.02.01.031-7	DOSAGEM DE CREATININA	03/2017	814,00	440.0	407,00	353,46	760,46
02.02.01.031-7	DOSAGEM DE CREATININA	12/2016	662,30	358.0	331,15	294,36	625,51
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	02/2017	7,36	2.0	3,68	3,23	6,91
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	03/2017	14,72	4.0	7,36	6,39	13,75
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	02/2017	16,48	4.0	8,24	7,24	15,48
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	03/2017	20,60	5.0	10,30	8,95	19,25
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	01/2017	62,56	17.0	31,28	27,66	58,94
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	02/2017	84,64	23.0	42,32	37,18	79,50
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	03/2017	62,56	17.0	31,28	27,17	58,45
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	12/2016	73,60	20.0	36,80	32,71	69,51
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	01/2017	90,45	45.0	45,23	40,00	85,22
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	02/2017	70,35	35.0	35,17	30,90	66,08
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	03/2017	118,59	59.0	59,30	51,50	110,79
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	12/2016	108,54	54.0	54,27	48,24	102,51
02.02.01.043-0	DOSAGEM DE FOSFORO	12/2016	3,70	2.0	1,85	1,64	3,49
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	01/2017	224,64	64.0	112,32	99,33	211,65
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	02/2017	210,60	60.0	105,30	92,51	197,81
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	03/2017	266,76	76.0	133,38	115,84	249,22
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	12/2016	207,09	59.0	103,55	92,04	195,59
02.02.01.047-3	DOSAGEM DE GLICOSE	01/2017	889,85	481.0	444,93	393,48	838,41
02.02.01.047-3	DOSAGEM DE GLICOSE	02/2017	906,50	490.0	453,25	398,20	851,45
02.02.01.047-3	DOSAGEM DE GLICOSE	03/2017	1.011,95	547.0	505,98	439,42	945,40
02.02.01.047-3	DOSAGEM DE GLICOSE	12/2016	832,50	450.0	416,25	370,00	786,25
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	01/2017	117,90	15.0	58,95	52,13	111,08
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	02/2017	86,46	11.0	43,23	37,98	81,21
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	03/2017	235,80	30.0	117,90	102,39	220,29
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	12/2016	149,34	19.0	74,67	66,37	141,04
02.02.01.053-8	DOSAGEM DE LACTATO	02/2017	3,68	1.0	1,84	1,62	3,46
02.02.01.055-4	DOSAGEM DE LIPASE	03/2017	2,25	1.0	1,12	0,98	2,10
02.02.01.057-0	DOSAGEM DE MUCO-PROTEINAS	02/2017	2,01	1.0	1,00	0,88	1,89
02.02.01.060-0	DOSAGEM DE POTASSIO	01/2017	14,80	8.0	7,40	6,54	13,94
02.02.01.060-0	DOSAGEM DE POTASSIO	02/2017	9,25	5.0	4,62	4,06	8,69
02.02.01.060-0	DOSAGEM DE POTASSIO	03/2017	11,10	6.0	5,55	4,82	10,37
02.02.01.060-0	DOSAGEM DE POTASSIO	12/2016	7,40	4.0	3,70	3,29	6,99
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	02/2017	1,40	1.0	0,70	0,61	1,31
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	03/2017	2,80	2.0	1,40	1,22	2,62
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	01/2017	7,40	4.0	3,70	3,27	6,97
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	02/2017	5,55	3.0	2,77	2,44	5,21
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	03/2017	1,85	1.0	0,93	0,80	1,73
02.02.01.063-5	DOSAGEM DE SODIO	01/2017	7,40	4.0	3,70	3,27	6,97
02.02.01.063-5	DOSAGEM DE SODIO	02/2017	7,40	4.0	3,70	3,25	6,95
02.02.01.063-5	DOSAGEM DE SODIO	03/2017	11,10	6.0	5,55	4,82	10,37
02.02.01.063-5	DOSAGEM DE SODIO	12/2016	1,85	1.0	0,93	0,82	1,75
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	01/2017	363,81	181.0	181,91	160,87	342,78
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	02/2017	367,83	183.0	183,91	161,58	345,49
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	03/2017	341,70	170.0	170,85	148,38	319,23
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	12/2016	365,82	182.0	182,91	162,59	345,50
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	01/2017	347,73	173.0	173,87	153,76	327,63
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	02/2017	359,79	179.0	179,90	158,05	337,94
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	03/2017	331,65	165.0	165,82	144,01	309,84
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	12/2016	357,78	178.0	178,89	159,01	337,90
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	01/2017	1.077,57	307.0	538,78	476,49	1.015,27
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	02/2017	1.189,89	339.0	594,95	522,69	1.117,64
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	03/2017	1.217,97	347.0	608,99	528,88	1.137,87
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	12/2016	1.256,58	358.0	628,29	558,48	1.186,77
02.02.01.069-4	DOSAGEM DE UREIA	01/2017	399,60	216.0	199,80	176,70	376,50

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.02.01.069-4	DOSAGEM DE UREIA	02/2017	340,40	184.0	170,20	149,53	319,73
02.02.01.069-4	DOSAGEM DE UREIA	03/2017	438,45	237.0	219,22	190,39	409,61
02.02.01.069-4	DOSAGEM DE UREIA	12/2016	377,40	204.0	188,70	167,73	356,43
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	02/2017	15,65	1.0	7,83	6,87	14,70
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	03/2017	15,65	1.0	7,83	6,80	14,62
02.02.02.002-9	CONTAGEM DE PLAQUETAS	01/2017	346,71	127.0	173,35	153,31	326,67
02.02.02.002-9	CONTAGEM DE PLAQUETAS	02/2017	245,70	90.0	122,85	107,93	230,78
02.02.02.002-9	CONTAGEM DE PLAQUETAS	03/2017	488,67	179.0	244,34	212,20	456,53
02.02.02.002-9	CONTAGEM DE PLAQUETAS	12/2016	234,78	86.0	117,39	104,35	221,74
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	01/2017	10,92	4.0	5,46	4,83	10,29
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	02/2017	13,65	5.0	6,83	6,00	12,82
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	03/2017	8,19	3.0	4,09	3,56	7,65
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	12/2016	19,11	7.0	9,55	8,49	18,05
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	01/2017	13,65	5.0	6,83	6,04	12,86
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	02/2017	13,65	5.0	6,83	6,00	12,82
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	03/2017	24,57	9.0	12,29	10,67	22,95
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	12/2016	2,73	1.0	1,36	1,21	2,58
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	01/2017	248,11	43.0	124,06	109,71	233,77
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	02/2017	271,19	47.0	135,59	119,13	254,72
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	03/2017	317,35	55.0	158,68	137,80	296,48
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	12/2016	230,80	40.0	115,40	102,58	217,98
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	01/2017	155,61	57.0	77,81	68,81	146,61
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	02/2017	166,53	61.0	83,27	73,15	156,42
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	03/2017	174,72	64.0	87,36	75,87	163,23
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	12/2016	147,42	54.0	73,71	65,52	139,23
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	01/2017	393,12	144.0	196,56	173,83	370,39
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	02/2017	352,17	129.0	176,09	154,70	330,78
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	03/2017	453,18	166.0	226,59	196,78	423,37
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	12/2016	289,38	106.0	144,69	128,61	273,30
02.02.02.037-1	HEMATOCRITO	01/2017	1,53	1.0	0,77	0,68	1,44
02.02.02.038-0	HEMOGRAMA COMPLETO	01/2017	2.223,51	541.0	1.111,76	983,21	2.094,96
02.02.02.038-0	HEMOGRAMA COMPLETO	02/2017	2.231,73	543.0	1.115,87	980,35	2.096,21
02.02.02.038-0	HEMOGRAMA COMPLETO	03/2017	2.589,30	630.0	1.294,65	1.124,36	2.419,01
02.02.02.038-0	HEMOGRAMA COMPLETO	12/2016	2.005,68	488.0	1.002,84	891,42	1.894,26
02.02.02.039-8	LEUCOGRAMA	01/2017	2,73	1.0	1,36	1,21	2,57
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	01/2017	206,59	73.0	103,30	91,35	194,65
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	02/2017	186,78	66.0	93,39	82,05	175,44
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	03/2017	283,00	100.0	141,50	122,89	264,39
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	12/2016	124,52	44.0	62,26	55,34	117,60
02.02.03.010-5	DOSAGEM DE ANTIGENO PROSTATICO ESPECIFICO (PSA)	02/2017	16,42	1.0	8,21	7,21	15,42
02.02.03.010-5	DOSAGEM DE ANTIGENO PROSTATICO ESPECIFICO (PSA)	03/2017	49,26	3.0	24,63	21,39	46,02
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	01/2017	133,01	47.0	66,50	58,82	125,32
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	02/2017	166,97	59.0	83,48	73,35	156,83
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	03/2017	198,10	70.0	99,05	86,02	185,07
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	12/2016	110,37	39.0	55,19	49,05	104,24
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	01/2017	70,00	7.0	35,00	30,95	65,95
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	02/2017	90,00	9.0	45,00	39,53	84,53
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	03/2017	80,00	8.0	40,00	34,74	74,74
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	12/2016	50,00	5.0	25,00	22,22	47,22
02.02.03.031-8	PESQUISA DE ANTICORPOS ANTI-HTLV-1 + HTLV-2	03/2017	18,55	1.0	9,28	8,05	17,33
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	01/2017	50,94	18.0	25,47	22,53	48,00
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	02/2017	56,60	20.0	28,30	24,86	53,16
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	03/2017	28,30	10.0	14,15	12,29	26,44
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	12/2016	33,96	12.0	16,98	15,09	32,07
02.02.03.054-7	PESQUISA DE ANTICORPOS ANTILISTERIA	03/2017	5,50	1.0	2,75	2,39	5,14
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	02/2017	17,16	1.0	8,58	7,54	16,12
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	12/2016	34,32	2.0	17,16	15,25	32,41
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	01/2017	137,28	8.0	68,64	60,70	129,34
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	02/2017	17,16	1.0	8,58	7,54	16,12
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	03/2017	85,80	5.0	42,90	37,26	80,16
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	12/2016	51,48	3.0	25,74	22,88	48,62
02.02.03.073-3	PESQUISA DE ANTICORPOS HETEROFILOS CONTA O VIRUS EPSTEIN-BARR	01/2017	2,83	1.0	1,42	1,25	2,67
02.02.03.074-1	PESQUISA DE ANTICORPOS IGG ANTICITOMEGALOVIRUS	03/2017	11,00	1.0	5,50	4,78	10,28
02.02.03.080-6	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA HEPATITE A (ANTI-HAV-IGG)	03/2017	18,55	1.0	9,28	8,05	17,33
02.02.03.081-4	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA RUBEOLA	03/2017	17,16	1.0	8,58	7,45	16,03
02.02.03.084-9	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS HERPES SIMPLES	03/2017	34,32	2.0	17,16	14,90	32,06
02.02.03.085-7	PESQUISA DE ANTICORPOS IGM ANTICITOMEGALOVIRUS	03/2017	11,61	1.0	5,80	5,04	10,85
02.02.03.089-0	PESQUISA DE ANTICORPOS IGM CONTRA ANTIGENO CENTRAL DO VIRUS DA HEPATITE B (ANTI-HBC-IGM)	03/2017	18,55	1.0	9,28	8,05	17,33
02.02.03.092-0	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS DA RUBEOLA	03/2017	17,16	1.0	8,58	7,45	16,03
02.02.03.095-4	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS HERPES SIMPLES	03/2017	34,32	2.0	17,16	14,90	32,06
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	01/2017	259,70	14.0	129,85	114,84	244,69
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	02/2017	278,25	15.0	139,12	122,23	261,35
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	03/2017	259,70	14.0	129,85	112,77	242,62
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	12/2016	222,60	12.0	111,30	98,93	210,23
02.02.03.098-9	PESQUISA DE ANTIGENO E DO VIRUS DA HEPATITE B (HBEAG)	03/2017	18,55	1.0	9,28	8,05	17,33
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	01/2017	135,84	48.0	67,92	60,07	127,99
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	02/2017	99,05	35.0	49,52	43,51	93,04
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	03/2017	169,80	60.0	84,90	73,73	158,63
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	12/2016	50,94	18.0	25,47	22,64	48,11
02.02.03.120-9	DOSAGEM DE TROPONINA	01/2017	27,00	3.0	13,50	11,94	25,44
02.02.03.120-9	DOSAGEM DE TROPONINA	02/2017	27,00	3.0	13,50	11,86	25,36
02.02.03.120-9	DOSAGEM DE TROPONINA	03/2017	45,00	5.0	22,50	19,54	42,04

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.02.03.120-9	DOSAGEM DE TROPONINA	12/2016	36,00	4.0	18,00	16,00	34,00
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	01/2017	1,65	1.0	0,82	0,73	1,55
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	02/2017	3,30	2.0	1,65	1,45	3,10
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	03/2017	3,30	2.0	1,65	1,43	3,08
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	12/2016	8,25	5.0	4,12	3,67	7,79
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	01/2017	150,15	91.0	75,08	66,39	141,47
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	02/2017	133,65	81.0	66,83	58,71	125,53
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	03/2017	158,40	96.0	79,20	68,78	147,98
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	12/2016	118,80	72.0	59,40	52,80	112,20
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	01/2017	3,30	2.0	1,65	1,46	3,11
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	02/2017	3,30	2.0	1,65	1,45	3,10
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	03/2017	8,25	5.0	4,12	3,58	7,71
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	12/2016	13,20	8.0	6,60	5,87	12,47
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	01/2017	1,65	1.0	0,82	0,73	1,55
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	02/2017	4,95	3.0	2,48	2,17	4,65
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	12/2016	6,60	4.0	3,30	2,93	6,23
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	01/2017	1.391,20	376.0	695,60	615,17	1.310,77
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	02/2017	1.306,10	353.0	653,05	573,74	1.226,79
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	03/2017	1.468,90	280.0	734,45	637,84	1.372,29
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	12/2016	1.209,90	327.0	604,95	537,74	1.142,69
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	01/2017	73,08	9.0	36,54	32,32	68,86
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	02/2017	81,20	10.0	40,60	35,67	76,27
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	12/2016	32,48	4.0	16,24	14,44	30,68
02.02.06.002-0	DETERMINAÇÃO DE RETENÇÃO DE T3	12/2016	12,54	1.0	6,27	5,57	11,84
02.02.06.004-7	DOSAGEM DE 17-ALFA-HIDROXIPROGESTERONA	02/2017	10,20	1.0	5,10	4,48	9,58
02.02.06.008-0	DOSAGEM DE ADRENOCORTICOTROFICO (ACTH)	02/2017	14,12	1.0	7,06	6,20	13,26
02.02.06.013-6	DOSAGEM DE CORTISOL	02/2017	9,86	1.0	4,93	4,33	9,26
02.02.06.016-0	DOSAGEM DE ESTRADIOL	02/2017	10,15	1.0	5,08	4,46	9,53
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	01/2017	15,70	2.0	7,85	6,94	14,79
02.02.06.023-3	DOSAGEM DE HORMONIO FOLICULO-ESTIMULANTE (FSH)	02/2017	7,89	1.0	3,94	3,47	7,41
02.02.06.024-1	DOSAGEM DE HORMONIO LUTEINIZANTE (LH)	02/2017	8,97	1.0	4,49	3,94	8,43
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	01/2017	403,20	45.0	201,60	178,29	379,89
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	02/2017	358,40	40.0	179,20	157,44	336,64
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	12/2016	322,56	36.0	161,28	143,36	304,64
02.02.06.028-4	DOSAGEM DE PEPTIDEO C	02/2017	15,35	1.0	7,67	6,74	14,42
02.02.06.029-2	DOSAGEM DE PROGESTERONA	02/2017	10,22	1.0	5,11	4,49	9,60
02.02.06.030-6	DOSAGEM DE PROLACTINA	01/2017	10,15	1.0	5,08	4,49	9,56
02.02.06.030-6	DOSAGEM DE PROLACTINA	02/2017	20,30	2.0	10,15	8,92	19,07
02.02.06.034-9	DOSAGEM DE TESTOSTERONA	02/2017	10,43	1.0	5,21	4,58	9,80
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	01/2017	17,52	2.0	8,76	7,75	16,51
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	02/2017	17,52	2.0	8,76	7,70	16,46
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	12/2016	26,28	3.0	13,14	11,68	24,82
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	01/2017	417,60	36.0	208,80	184,66	393,46
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	02/2017	324,80	28.0	162,40	142,68	305,08
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	12/2016	359,60	31.0	179,80	159,82	339,62
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	01/2017	17,42	2.0	8,71	7,70	16,41
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	02/2017	52,26	6.0	26,13	22,96	49,09
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	12/2016	60,97	7.0	30,48	27,10	57,58
02.02.08.001-3	ANTIBIOGRAMA	01/2017	438,24	88.0	219,12	193,78	412,90
02.02.08.001-3	ANTIBIOGRAMA	02/2017	498,00	100.0	249,00	218,76	467,76
02.02.08.001-3	ANTIBIOGRAMA	12/2016	428,28	86.0	214,14	190,35	404,49
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	01/2017	240,80	35.0	120,40	106,48	226,88
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	02/2017	263,20	20.0	131,60	115,62	247,22
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	12/2016	204,40	73.0	102,20	90,85	193,05
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	12/2016	488,94	49.0	244,47	217,31	461,78
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	01/2017	1,37	1.0	0,69	0,61	1,29
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	02/2017	6,85	1.0	3,42	3,01	6,43
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	03/2017	1,37	1.0	0,69	0,59	1,28
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	01/2017	21,30	2.0	10,65	9,42	20,07
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	02/2017	106,50	10.0	53,25	46,78	100,03
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	12/2016	53,25	5.0	26,62	23,67	50,29
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	01/2017	8,38	1.0	4,19	3,71	7,90
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	02/2017	8,38	1.0	4,19	3,68	7,87
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	12/2016	8,38	1.0	4,19	3,72	7,91
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	01/2017	41,28	6.0	20,64	18,25	38,89
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	02/2017	6,88	1.0	3,44	3,02	6,46
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	03/2017	27,52	4.0	13,76	11,95	25,71
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	12/2016	68,80	10.0	34,40	30,58	64,98
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	01/2017	172,96	23.0	86,48	76,48	162,96
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	02/2017	142,88	19.0	71,44	62,76	134,20
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	03/2017	255,68	34.0	127,84	111,02	238,86
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	12/2016	203,04	27.0	101,52	90,24	191,76
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	01/2017	16,76	2.0	8,38	7,41	15,79
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	02/2017	8,38	1.0	4,19	3,68	7,87
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	03/2017	41,90	5.0	20,95	18,19	39,14
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	12/2016	33,52	4.0	16,76	14,90	31,66
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	01/2017	519,72	71.0	259,86	229,81	489,67
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	02/2017	336,72	46.0	168,36	147,91	316,27
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	03/2017	592,92	81.0	296,46	257,46	553,92
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	12/2016	549,00	75.0	274,50	244,00	518,50
02.04.01.015-2	RADIOGRAFIA DE SELA TURSICA (PA + LATERAL + BRETTON)	01/2017	7,20	1.0	3,60	3,18	6,78
02.04.01.015-2	RADIOGRAFIA DE SELA TURSICA (PA + LATERAL + BRETTON)	03/2017	7,20	1.0	3,60	3,13	6,73

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	01/2017	33,32	4.0	16,66	14,73	31,39
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	02/2017	74,97	9.0	37,48	32,93	70,42
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	03/2017	133,28	16.0	66,64	57,87	124,51
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	12/2016	41,65	5.0	20,82	18,51	39,34
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	01/2017	614,25	75.0	307,12	271,61	578,74
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	02/2017	483,21	59.0	241,60	212,26	453,87
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	03/2017	990,99	121.0	495,50	430,32	925,81
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	12/2016	638,82	78.0	319,41	283,92	603,33
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	01/2017	41,16	4.0	20,58	18,20	38,78
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	02/2017	41,16	4.0	20,58	18,08	38,66
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	03/2017	61,74	6.0	30,87	26,81	57,68
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	12/2016	30,87	3.0	15,44	13,72	29,16
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	01/2017	1.468,64	134.0	734,32	649,42	1.383,74
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	02/2017	1.183,68	108.0	591,84	519,96	1.111,80
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	03/2017	2.685,20	245.0	1.342,60	1.166,00	2.508,60
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	12/2016	1.742,64	159.0	871,32	774,51	1.645,83
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	01/2017	208,60	14.0	104,30	92,24	196,54
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	02/2017	149,00	10.0	74,50	65,45	139,95
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	03/2017	417,20	28.0	208,60	181,16	389,76
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	12/2016	208,60	14.0	104,30	92,71	197,01
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	01/2017	540,44	59.0	270,22	238,98	509,20
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	02/2017	403,04	44.0	201,52	177,05	378,57
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	03/2017	1.035,08	113.0	517,54	449,46	967,00
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	12/2016	577,08	63.0	288,54	256,48	545,02
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	02/2017	7,80	1.0	3,90	3,43	7,33
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	03/2017	31,20	4.0	15,60	13,55	29,15
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	12/2016	7,80	1.0	3,90	3,47	7,37
02.04.03.003-0	MAMOGRAFIA	01/2017	247,50	11.0	123,75	109,11	232,86
02.04.03.003-0	MAMOGRAFIA	02/2017	157,50	7.0	78,75	68,62	147,37
02.04.03.003-0	MAMOGRAFIA	12/2016	22,50	1.0	11,25	9,88	21,13
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	01/2017	28,64	2.0	14,32	12,66	26,98
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	02/2017	14,32	1.0	7,16	6,29	13,45
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	03/2017	14,32	1.0	7,16	6,22	13,38
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	12/2016	42,96	3.0	21,48	19,09	40,57
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	01/2017	66,96	8.0	33,48	29,61	63,09
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	02/2017	50,22	6.0	25,11	22,06	47,17
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	03/2017	66,96	8.0	33,48	29,08	62,56
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	12/2016	33,48	4.0	16,74	14,88	31,62
02.04.03.008-0	RADIOGRAFIA DE ESOFAGO	01/2017	38,48	2.0	19,24	17,02	36,26
02.04.03.009-9	RADIOGRAFIA DE ESTERNO	12/2016	7,98	1.0	3,99	3,55	7,54
02.04.03.013-7	RADIOGRAFIA DE TÓRAX (PA + INSPIRAÇÃO + EXPIRAÇÃO + LATERAL)	02/2017	14,32	1.0	7,16	6,29	13,45
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	01/2017	2.920,86	243.0	1.460,43	1.291,57	2.752,00
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	02/2017	2.464,10	205.0	1.232,05	1.082,42	2.314,47
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	03/2017	4.339,22	361.0	2.169,61	1.884,23	4.053,84
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	12/2016	3.245,40	270.0	1.622,70	1.442,41	3.065,11
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	01/2017	185,76	27.0	92,88	82,14	175,02
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	02/2017	123,84	18.0	61,92	54,40	116,32
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	03/2017	419,68	61.0	209,84	182,24	392,08
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	12/2016	192,64	28.0	96,32	85,62	181,94
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	01/2017	16.425,00	365.0	8.212,50	7.249,44	15.461,94
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	02/2017	12.825,00	285.0	6.412,50	5.595,13	12.007,63
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	03/2017	10.305,00	229.0	5.152,50	4.474,75	9.627,25
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	11/2016	3.465,00	77.0	1.732,50	1.540,01	3.272,51
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	12/2016	15.930,00	354.0	7.965,00	7.070,90	15.035,90
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	01/2017	25,68	4.0	12,84	11,36	24,20
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	02/2017	121,98	19.0	60,99	53,58	114,57
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	03/2017	134,82	21.0	67,41	58,54	125,95
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	12/2016	115,56	18.0	57,78	51,36	109,14
02.04.04.003-5	RADIOGRAFIA DE ARTICULACAO ESCAPULO-UMERAL	03/2017	7,40	1.0	3,70	3,21	6,91
02.04.04.005-1	RADIOGRAFIA DE BRACO	01/2017	23,31	3.0	11,65	10,31	21,96
02.04.04.005-1	RADIOGRAFIA DE BRACO	02/2017	93,24	12.0	46,62	40,96	87,58
02.04.04.005-1	RADIOGRAFIA DE BRACO	03/2017	124,32	16.0	62,16	53,98	116,14
02.04.04.005-1	RADIOGRAFIA DE BRACO	12/2016	139,86	18.0	69,93	62,16	132,09
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	01/2017	14,80	2.0	7,40	6,54	13,94
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	02/2017	66,60	9.0	33,30	29,26	62,56
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	03/2017	59,20	8.0	29,60	25,71	55,31
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	12/2016	44,40	6.0	22,20	19,73	41,93
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	01/2017	112,10	19.0	56,05	49,57	105,62
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	02/2017	100,30	17.0	50,15	44,06	94,21
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	03/2017	218,30	37.0	109,15	94,79	203,94
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	12/2016	159,30	27.0	79,65	70,80	150,45
02.04.04.009-4	RADIOGRAFIA DE MAO	01/2017	245,70	39.0	122,85	108,65	231,50
02.04.04.009-4	RADIOGRAFIA DE MAO	02/2017	302,40	48.0	151,20	132,84	284,04
02.04.04.009-4	RADIOGRAFIA DE MAO	03/2017	371,70	59.0	185,85	161,40	347,25
02.04.04.009-4	RADIOGRAFIA DE MAO	12/2016	308,70	49.0	154,35	137,20	291,55
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	01/2017	6,00	1.0	3,00	2,65	5,65
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	02/2017	6,00	1.0	3,00	2,64	5,64
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	03/2017	24,00	4.0	12,00	10,42	22,42
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	01/2017	446,88	56.0	223,44	197,60	421,04
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	02/2017	343,14	43.0	171,57	150,73	322,30
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	03/2017	399,00	50.0	199,50	173,26	372,76
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	12/2016	470,82	59.0	235,41	209,25	444,66

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	01/2017	228,03	33.0	114,02	100,83	214,85
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	02/2017	283,31	41.0	141,66	124,45	266,11
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	03/2017	269,49	39.0	134,75	117,02	251,77
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	12/2016	304,04	44.0	152,02	135,13	287,15
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	01/2017	137,70	9.0	68,85	60,89	129,74
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	02/2017	91,80	6.0	45,90	40,33	86,23
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	03/2017	122,40	8.0	61,20	53,15	114,35
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	12/2016	107,10	7.0	53,55	47,60	101,15
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	01/2017	93,21	13.0	46,60	41,22	87,82
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	02/2017	71,70	10.0	35,85	31,50	67,35
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	03/2017	64,53	9.0	32,27	28,02	60,29
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	12/2016	57,36	8.0	28,68	25,49	54,17
02.04.05.015-4	RADIOGRAFIA DE INTESTINO DELGADO (TRANSITO)	01/2017	47,59	1.0	23,80	21,04	44,84
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	01/2017	427,35	55.0	213,68	188,97	402,64
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	02/2017	287,49	37.0	143,75	126,29	270,03
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	03/2017	567,21	44.0	283,61	246,30	529,91
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	12/2016	388,50	50.0	194,25	172,67	366,92
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	01/2017	182,00	28.0	91,00	80,48	171,48
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	02/2017	240,50	37.0	120,25	105,65	225,90
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	12/2016	351,00	54.0	175,50	156,00	331,50
02.04.06.009-5	RADIOGRAFIA DE BACIA	02/2017	334,11	43.0	167,06	146,77	313,82
02.04.06.009-5	RADIOGRAFIA DE BACIA	12/2016	458,43	59.0	229,22	203,75	432,96
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	01/2017	45,50	7.0	22,75	20,12	42,87
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	02/2017	45,50	7.0	22,75	19,99	42,74
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	12/2016	84,50	13.0	42,25	37,56	79,81
02.04.06.011-7	RADIOGRAFIA DE COXA	01/2017	44,70	5.0	22,35	19,77	42,12
02.04.06.011-7	RADIOGRAFIA DE COXA	02/2017	125,16	14.0	62,58	54,98	117,56
02.04.06.011-7	RADIOGRAFIA DE COXA	12/2016	178,80	20.0	89,40	79,47	168,87
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	01/2017	691,56	102.0	345,78	305,80	651,58
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	02/2017	833,94	123.0	416,97	366,33	783,30
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	12/2016	867,84	128.0	433,92	385,71	819,63
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	01/2017	57,28	8.0	28,64	25,33	53,97
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	02/2017	21,48	3.0	10,74	9,44	20,18
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	12/2016	35,80	5.0	17,90	15,91	33,81
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	01/2017	393,24	58.0	196,62	173,89	370,51
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	02/2017	250,86	37.0	125,43	110,20	235,63
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	12/2016	440,70	65.0	220,35	195,87	416,22
02.04.06.016-8	RADIOGRAFIA DE PERNA	01/2017	116,22	13.0	58,11	51,39	109,50
02.04.06.016-8	RADIOGRAFIA DE PERNA	02/2017	241,38	27.0	120,69	106,03	226,72
02.04.06.016-8	RADIOGRAFIA DE PERNA	12/2016	312,90	35.0	156,45	139,07	295,52
02.05.01.004-0	ULTRASSONOGRAFIA DOPPLER COLORIDO DE VASOS	02/2017	118,80	3.0	59,40	52,19	111,59
02.05.01.004-0	ULTRASSONOGRAFIA DOPPLER COLORIDO DE VASOS	03/2017	316,80	8.0	158,40	137,56	295,96
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	01/2017	514,80	12.0	257,40	227,64	485,04
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	02/2017	471,90	11.0	235,95	207,29	443,24
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	03/2017	600,60	14.0	300,30	260,80	561,10
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	12/2016	557,70	13.0	278,85	247,87	526,72
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	01/2017	919,60	38.0	459,80	406,64	866,44
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	02/2017	1.137,40	47.0	568,70	499,63	1.068,33
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	03/2017	1.040,60	43.0	520,30	451,86	972,16
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	12/2016	992,20	41.0	496,10	440,98	937,08
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	01/2017	2.125,20	56.0	1.062,60	939,74	2.002,34
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	02/2017	1.366,20	36.0	683,10	600,14	1.283,24
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	03/2017	2.390,85	63.0	1.195,42	1.038,18	2.233,61
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	12/2016	2.277,00	60.0	1.138,50	1.012,01	2.150,51
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	01/2017	653,40	27.0	326,70	288,93	615,63
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	02/2017	459,80	19.0	229,90	201,98	431,88
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	03/2017	556,60	23.0	278,30	241,69	519,99
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	12/2016	726,00	30.0	363,00	322,67	685,67
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	01/2017	605,00	25.0	302,50	267,52	570,02
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	02/2017	290,40	12.0	145,20	127,57	272,77
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	03/2017	508,20	21.0	254,10	220,68	474,78
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	12/2016	290,40	12.0	145,20	129,07	274,27
02.05.02.007-0	ULTRASSONOGRAFIA DE BOLSA ESCROTAL	03/2017	24,20	1.0	12,10	10,51	22,61
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	01/2017	121,00	5.0	60,50	53,50	114,00
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	02/2017	72,60	3.0	36,30	31,89	68,19
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	03/2017	96,80	4.0	48,40	42,03	90,43
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	01/2017	169,40	7.0	84,70	74,91	159,61
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	02/2017	96,80	4.0	48,40	42,52	90,92
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	03/2017	96,80	4.0	48,40	42,03	90,43
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	12/2016	72,60	3.0	36,30	32,27	68,57
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	01/2017	217,80	9.0	108,90	96,31	205,21
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	02/2017	193,60	8.0	96,80	85,04	181,84
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	03/2017	48,40	2.0	24,20	21,02	45,22
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	12/2016	217,80	9.0	108,90	96,80	205,70
02.05.02.013-5	ULTRASSONOGRAFIA DE TORAX (EXTRACARDIACA)	01/2017	24,20	1.0	12,10	10,70	22,80
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	01/2017	1.331,00	55.0	665,50	588,55	1.254,05
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	02/2017	1.718,20	71.0	859,10	754,76	1.613,86
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	03/2017	1.234,20	51.0	617,10	535,93	1.153,03
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	12/2016	1.403,60	58.0	701,80	623,83	1.325,63
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	01/2017	193,60	8.0	96,80	85,61	182,41
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	02/2017	290,40	12.0	145,20	127,57	272,77
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	03/2017	338,80	14.0	169,40	147,12	316,52

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	12/2016	266,20	11.0	133,10	118,31	251,41
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	01/2017	847,00	35.0	423,50	374,53	798,03
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	02/2017	701,80	29.0	350,90	308,28	659,18
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	03/2017	798,60	33.0	399,30	346,78	746,08
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	12/2016	822,80	34.0	411,40	365,69	777,09
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	01/2017	1.127,88	13.0	563,94	498,74	1.062,68
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	02/2017	867,60	10.0	433,80	381,12	814,92
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	03/2017	1.041,12	12.0	520,56	452,09	972,65
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	12/2016	780,84	9.0	390,42	347,04	737,46
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	01/2017	8.088,00	80.0	19.372,00	17.132,13	36.504,13
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	02/2017	6.672,60	66.0	15.981,90	14.040,94	30.022,84
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	03/2017	7.481,40	74.0	17.919,10	15.562,07	33.481,17
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	12/2016	7.683,60	76.0	18.403,40	16.358,70	34.762,10
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	01/2017	694,08	8.0	1.908,52	1.687,85	3.596,37
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	02/2017	173,52	2.0	477,13	419,18	896,31
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	03/2017	867,60	10.0	2.385,65	2.071,85	4.457,50
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	12/2016	347,04	4.0	954,26	848,24	1.802,50
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	01/2017	867,50	10.0	433,75	383,60	817,35
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	02/2017	1.041,00	12.0	520,50	457,29	977,79
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	03/2017	1.127,75	13.0	563,88	489,70	1.053,58
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	12/2016	694,00	8.0	347,00	308,45	655,45
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	02/2017	260,25	3.0	130,12	114,32	244,45
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	03/2017	173,50	2.0	86,75	75,34	162,09
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	12/2016	520,50	6.0	260,25	231,33	491,58
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	01/2017	10.718,40	110.0	33.589,60	29.705,84	63.295,44
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	02/2017	9.256,80	95.0	29.009,20	25.486,11	54.495,31
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	03/2017	10.523,52	108.0	32.978,88	28.640,93	61.619,81
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	12/2016	9.841,44	101.0	30.841,36	27.414,74	58.256,10
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	01/2017	347,00	4.0	173,50	153,44	326,94
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	02/2017	260,25	3.0	130,12	114,32	244,45
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	03/2017	347,00	4.0	173,50	150,68	324,18
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	12/2016	694,00	8.0	347,00	308,45	655,45
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	01/2017	7.093,32	52.0	29.135,86	25.767,06	54.902,92
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	02/2017	6.820,50	50.0	28.015,25	24.612,87	52.628,12
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	03/2017	6.274,86	46.0	25.774,03	22.383,79	48.157,82
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	12/2016	7.638,96	56.0	31.377,08	27.890,94	59.268,02
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	01/2017	8.317,80	60.0	42.776,70	37.830,69	80.607,39
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	02/2017	9.704,10	70.0	49.906,15	43.845,18	93.751,33
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	03/2017	9.149,58	66.0	47.054,37	40.864,97	87.919,34
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	12/2016	9.149,58	66.0	47.054,37	41.826,41	88.880,78
02.06.03.002-9	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO INFERIOR	03/2017	347,00	4.0	173,50	150,68	324,18
02.06.03.002-9	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO INFERIOR	12/2016	86,75	1.0	43,38	38,56	81,93
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	01/2017	3.465,75	25.0	11.300,00	9.993,45	21.293,45
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	02/2017	3.327,12	24.0	10.848,00	9.530,54	20.378,54
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	03/2017	2.079,45	15.0	6.780,00	5.888,18	12.668,18
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	12/2016	2.911,23	21.0	9.492,00	8.437,39	17.929,39
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	01/2017	7.256,25	27.0	18.307,62	16.190,82	34.498,44
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	02/2017	6.181,25	23.0	15.595,38	13.701,36	29.296,74
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	03/2017	5.912,50	22.0	14.917,32	12.955,14	27.872,46
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	12/2016	9.137,50	34.0	23.054,04	20.492,63	43.546,67
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	01/2017	16.125,00	60.0	46.125,00	40.791,85	86.916,85
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	02/2017	16.931,25	63.0	48.431,25	42.549,40	90.980,65
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	03/2017	15.318,75	57.0	43.818,75	38.054,96	81.873,71
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	12/2016	11.287,50	42.0	32.287,50	28.700,21	60.987,71
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	01/2017	806,25	3.0	403,12	356,51	759,64
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	02/2017	806,25	3.0	403,12	354,17	757,29
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	03/2017	268,75	1.0	134,38	116,70	251,07
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	12/2016	1.881,25	7.0	940,62	836,12	1.776,74
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	01/2017	7.525,00	28.0	19.588,66	17.323,74	36.912,40
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	02/2017	14.512,50	54.0	37.778,13	33.190,07	70.968,20
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	03/2017	14.512,50	54.0	37.778,13	32.808,90	70.587,03
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	12/2016	11.825,00	44.0	30.782,18	27.362,13	58.144,31
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	01/2017	537,50	2.0	1.399,19	1.237,41	2.636,60
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	02/2017	1.075,00	4.0	2.798,38	2.458,52	5.256,90
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	12/2016	537,50	2.0	1.399,19	1.243,73	2.642,92
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	01/2017	5.643,75	21.0	2.821,88	2.495,60	5.317,47
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	02/2017	2.687,50	10.0	1.343,75	1.180,55	2.524,30
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	03/2017	5.375,00	20.0	2.687,50	2.333,99	5.021,49
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	12/2016	3.762,50	14.0	1.881,25	1.672,23	3.553,48
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	01/2017	268,75	1.0	134,38	118,84	253,21
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	02/2017	1.075,00	4.0	537,50	472,22	1.009,72
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	03/2017	1.075,00	4.0	537,50	466,80	1.004,30
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	12/2016	268,75	1.0	134,38	119,45	253,82
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	01/2017	268,75	1.0	134,38	118,84	253,21
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	02/2017	806,25	3.0	403,12	354,17	757,29
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	03/2017	1.612,50	6.0	806,25	700,20	1.506,45
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	12/2016	1.343,75	5.0	671,88	597,23	1.269,10
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	01/2017	11.018,75	41.0	5.509,38	4.872,36	10.381,73
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	02/2017	9.943,75	37.0	4.971,88	4.368,05	9.339,93
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	03/2017	8.868,75	33.0	4.434,38	3.851,09	8.285,46
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	12/2016	12.362,50	46.0	6.181,25	5.494,48	11.675,73
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	01/2017	3.943,10	35.0	1.971,55	1.743,59	3.715,14

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	02/2017	3.041,82	27.0	1.520,91	1.336,20	2.857,11
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	03/2017	225,32	2.0	112,66	97,84	210,50
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	12/2016	4.731,72	42.0	2.365,86	2.103,00	4.468,86
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	01/2017	2.167,20	45.0	1.083,60	958,31	2.041,91
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	02/2017	1.685,60	35.0	842,80	740,44	1.583,24
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	03/2017	3.130,40	65.0	1.565,20	1.359,32	2.924,52
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	12/2016	1.444,80	30.0	722,40	642,14	1.364,54
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	01/2017	954,24	56.0	954,24	843,91	1.798,15
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	02/2017	954,24	55.0	937,20	823,38	1.760,58
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	03/2017	937,20	55.0	937,20	813,92	1.751,12
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	12/2016	528,24	31.0	528,24	469,55	997,79
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	01/2017	528,24	31.0	528,24	467,16	995,40
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	02/2017	511,20	30.0	511,20	449,12	960,32
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	03/2017	511,20	30.0	511,20	443,96	955,16
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	12/2016	460,08	26.0	443,04	393,82	836,86
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	01/2017	13.488,30	2000.0	6.744,15	5.964,36	12.708,51
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	02/2017	12.852,00	2000.0	6.426,00	5.645,58	12.071,58
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	03/2017	19.422,90	2000.0	9.711,45	8.434,03	18.145,48
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	12/2016	12.870,90	2000.0	6.435,45	5.720,44	12.155,89
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	01/2017	11.790,00	1000.0	5.895,00	5.213,40	11.108,40
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	02/2017	10.960,00	1000.0	5.480,00	4.814,47	10.294,47
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	03/2017	10.400,00	1000.0	5.200,00	4.516,01	9.716,01
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	12/2016	12.500,00	1000.0	6.250,00	5.555,60	11.805,60
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	01/2017	660,00	66.0	577,50	510,73	1.088,23
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	02/2017	580,00	58.0	507,50	445,87	953,37
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	03/2017	730,00	73.0	638,75	554,73	1.193,48
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	12/2016	990,00	99.0	866,25	770,01	1.636,26
03.01.01.017-0	CONSULTA/AVALIAÇÃO EM PACIENTE INTERNADO	02/2017	1,15	1.0	0,57	0,51	1,08
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	01/2017	9.938,59	797.0	4.969,30	4.394,73	9.364,02
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	02/2017	8.517,01	683.0	4.258,51	3.741,32	7.999,83
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	03/2017	13.766,88	1104.0	6.883,44	5.978,01	12.861,45
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	12/2016	12.282,95	985.0	6.141,48	5.459,13	11.600,60
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	01/2017	10.736,00	976.0	5.368,00	4.747,33	10.115,33
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	02/2017	6.985,00	635.0	3.492,50	3.068,34	6.560,84
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	03/2017	11.957,00	1087.0	5.978,50	5.192,11	11.170,61
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	12/2016	9.801,00	891.0	4.900,50	4.356,03	9.256,53
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	01/2017	104,00	8.0	52,00	45,99	97,99
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	02/2017	208,00	16.0	104,00	91,37	195,37
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	03/2017	130,00	10.0	65,00	56,45	121,45
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	12/2016	247,00	19.0	123,50	109,78	233,28
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	01/2017	126,63	201.0	63,31	55,99	119,31
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	02/2017	117,18	186.0	58,59	51,47	110,06
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	03/2017	272,16	432.0	136,08	118,18	254,26
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	12/2016	210,42	334.0	105,21	93,52	198,73
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	01/2017	4.565,65	719.0	2.282,82	2.018,88	4.301,70
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	02/2017	2.038,35	321.0	1.019,17	895,40	1.914,57
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	03/2017	2.673,35	421.0	1.336,67	1.160,85	2.497,53
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	12/2016	3.956,05	623.0	1.978,03	1.758,26	3.736,28
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	01/2017	16.669,01	38.0	8.334,51	7.370,84	15.705,34
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	02/2017	8.002,17	18.0	4.001,09	3.515,16	7.516,25
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	03/2017	14.859,79	34.0	7.429,90	6.452,59	13.882,48
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	12/2016	9.540,49	22.0	4.770,25	4.240,25	9.010,49
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	01/2017	2.599,20	16.0	11.866,40	10.494,36	22.360,76
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	02/2017	1.299,60	8.0	5.933,20	5.212,63	11.145,83
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	03/2017	5.202,27	32.0	23.732,80	20.611,06	44.343,86
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	12/2016	6.246,63	38.0	28.182,70	25.051,47	53.234,17
03.03.01.012-6	TRATAMENTO DE INFECÇÕES DE TRANSMISSÃO PREDOMINANTEMENTE SEXUAL (A50 A A64)	03/2017	776,31	6.0	4.766,10	4.139,18	8.905,28
03.03.01.014-2	TRATAMENTO DE INFECÇÕES VIRAIS DO SISTEMA NERVOSO CENTRAL	01/2017	653,05	2.0	326,53	288,77	615,30
03.03.01.021-5	TRATAMENTO DE TUBERCULOSE (A15 A A19)	01/2017	742,14	18.0	371,07	328,17	699,24
03.03.02.005-9	TRATAMENTO DE ANEMIAS NUTRICIONAIS	03/2017	471,57	4.0	2.115,80	1.837,49	3.953,29
03.03.02.006-7	TRATAMENTO DE DEFEITOS DA COAGULACAO PURPURA E OUTRAS AFECCOES HEMORRAGICAS	03/2017	205,69	2.0	1.080,50	938,37	2.018,87
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	01/2017	1.560,93	6.0	780,46	690,22	1.470,69
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	02/2017	446,78	2.0	223,39	196,26	419,65
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	03/2017	446,78	2.0	223,39	194,01	417,40
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	12/2016	1.340,34	6.0	670,17	595,71	1.265,88
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	01/2017	1.443,20	8.0	6.131,20	5.422,29	11.553,49
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	02/2017	740,95	4.0	3.065,60	2.693,29	5.758,89
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	03/2017	1.447,07	8.0	6.131,20	5.324,72	11.455,92
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	12/2016	1.210,11	6.0	4.598,40	4.087,50	8.685,90
03.03.03.004-6	TRATAMENTO DE DISTURBIOS METABOLICOS	01/2017	278,84	4.0	1.760,00	1.556,50	3.316,50
03.03.03.004-6	TRATAMENTO DE DISTURBIOS METABOLICOS	03/2017	139,42	2.0	880,00	764,25	1.644,25
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	01/2017	726,30	6.0	363,15	321,16	684,31
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	03/2017	726,30	6.0	363,15	315,38	678,53
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	12/2016	726,30	6.0	363,15	322,80	685,95
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	01/2017	329,26	2.0	164,63	145,59	310,22
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	02/2017	658,52	4.0	329,26	289,27	618,53
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	03/2017	987,78	6.0	493,89	428,93	922,82
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	12/2016	329,26	2.0	164,63	146,34	310,97
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	01/2017	5.593,35	24.0	2.796,68	2.473,31	5.269,99

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	02/2017	3.705,68	16.0	1.852,84	1.627,82	3.480,66
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	03/2017	4.168,89	18.0	2.084,45	1.810,26	3.894,71
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	12/2016	6.021,73	26.0	3.010,86	2.676,34	5.687,21
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	01/2017	225,66	4.0	982,60	868,99	1.851,59
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	02/2017	338,49	6.0	1.473,90	1.294,90	2.768,80
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	03/2017	116,70	2.0	491,30	426,68	917,98
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	12/2016	902,64	16.0	3.930,40	3.493,71	7.424,11
03.03.04.020-3	TRATAMENTO DE DOENÇAS NEURODEGENERATIVAS	02/2017	309,73	2.0	1.485,50	1.305,09	2.790,59
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	01/2017	1.079,73	6.0	3.702,90	3.274,76	6.977,66
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	02/2017	719,82	4.0	2.468,60	2.168,79	4.637,39
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	03/2017	719,82	4.0	2.468,60	2.143,89	4.612,49
03.03.06.001-8	TRATAMENTO DE ANEURISMA DA AORTA	12/2016	292,89	2.0	1.355,20	1.204,63	2.559,83
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	01/2017	439,30	4.0	1.850,40	1.636,45	3.486,85
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	02/2017	447,04	4.0	1.850,40	1.625,67	3.476,07
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	03/2017	219,65	2.0	925,20	803,50	1.728,70
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	12/2016	878,60	8.0	3.700,80	3.289,62	6.990,42
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	01/2017	246,48	2.0	1.039,80	919,57	1.959,37
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	02/2017	985,92	8.0	4.159,20	3.654,08	7.813,28
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	03/2017	246,48	2.0	1.039,80	903,03	1.942,83
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	12/2016	246,48	2.0	1.039,80	924,27	1.964,07
03.03.06.007-7	TRATAMENTO DE CHOQUE HIPOVOLEMICO	01/2017	326,43	2.0	1.057,88	935,56	1.993,44
03.03.06.007-7	TRATAMENTO DE CHOQUE HIPOVOLEMICO	02/2017	326,43	2.0	1.057,88	929,40	1.987,28
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	01/2017	379,34	4.0	1.633,20	1.444,36	3.077,56
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	02/2017	390,95	4.0	1.633,20	1.434,85	3.068,05
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	12/2016	379,34	4.0	1.633,20	1.451,74	3.084,94
03.03.06.013-1	TRATAMENTO DE EDEMA AGUDO DE PULMAO	02/2017	642,77	2.0	321,38	282,35	603,74
03.03.06.014-0	TRATAMENTO DE EMBOLIA PULMONAR	03/2017	512,78	2.0	256,39	222,67	479,06
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	01/2017	4.732,05	16.0	2.366,03	2.092,46	4.458,48
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	02/2017	2.352,48	8.0	1.176,24	1.033,39	2.209,63
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	03/2017	5.293,08	18.0	2.646,54	2.298,42	4.944,96
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	12/2016	2.940,60	10.0	1.470,30	1.306,94	2.777,24
03.03.06.020-4	TRATAMENTO DE INSUFICIENCIA ARTERIAL C/ ISQUEMIA CRITICA	02/2017	321,68	2.0	1.355,20	1.190,61	2.545,81
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	01/2017	2.855,89	8.0	1.427,94	1.262,84	2.690,79
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	03/2017	4.235,46	12.0	2.117,73	1.839,17	3.956,90
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	12/2016	7.033,30	20.0	3.516,65	3.125,93	6.642,58
03.03.06.026-3	TRATAMENTO DE PÉ DIABÉTICO COMPLICADO	01/2017	321,68	2.0	1.355,20	1.198,51	2.553,71
03.03.06.029-8	TRATAMENTO DE TROMBOSE VENOSA PROFUNDA	02/2017	322,48	2.0	1.355,20	1.190,61	2.545,81
03.03.06.029-8	TRATAMENTO DE TROMBOSE VENOSA PROFUNDA	03/2017	982,92	6.0	4.065,60	3.530,82	7.596,42
03.03.06.030-1	TRATAMENTO DE VARIZES DOS MEMBROS INFERIORES C/ ULCERA	01/2017	261,18	2.0	1.229,60	1.087,43	2.317,03
03.03.06.030-1	TRATAMENTO DE VARIZES DOS MEMBROS INFERIORES C/ ULCERA	02/2017	261,18	2.0	1.229,60	1.080,27	2.309,87
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	01/2017	953,52	10.0	4.115,00	3.639,21	7.754,21
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	02/2017	569,79	6.0	2.469,00	2.169,15	4.638,15
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	03/2017	186,06	2.0	823,00	714,74	1.537,74
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	12/2016	558,18	6.0	2.469,00	2.194,68	4.663,68
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	01/2017	832,78	4.0	3.698,80	3.271,13	6.969,93
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	02/2017	416,39	2.0	1.849,40	1.624,80	3.474,20
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	03/2017	416,39	2.0	1.849,40	1.606,14	3.455,54
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	12/2016	836,65	4.0	3.698,80	3.287,85	6.986,65
03.03.07.008-0	TRATAMENTO DE DOENCAS DO PERITONIO	01/2017	251,76	2.0	1.094,60	968,04	2.062,64
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	01/2017	721,39	4.0	360,69	318,99	679,69
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	02/2017	694,30	4.0	347,15	304,99	652,14
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	03/2017	1.076,28	6.0	538,14	467,35	1.005,49
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	12/2016	1.041,45	6.0	520,72	462,87	983,60
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	01/2017	580,98	6.0	3.283,80	2.904,11	6.187,91
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	03/2017	1.549,28	16.0	8.756,80	7.604,96	16.361,76
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	12/2016	387,32	4.0	2.189,20	1.945,97	4.135,17
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	01/2017	1.081,52	8.0	4.378,40	3.872,15	8.250,55
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	02/2017	540,76	4.0	2.189,20	1.923,33	4.112,53
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	03/2017	811,14	6.0	3.283,80	2.851,86	6.135,66
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	12/2016	811,14	6.0	3.283,80	2.918,95	6.202,75
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	01/2017	585,24	4.0	2.459,20	2.174,86	4.634,06
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	03/2017	1.178,22	8.0	4.918,40	4.271,45	9.189,85
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	12/2016	296,49	2.0	1.229,60	1.092,99	2.322,59
03.03.08.007-8	TRATAMENTO DE ESTREPTOCOCCIAS	01/2017	292,62	2.0	1.229,60	1.087,43	2.317,03
03.03.08.009-4	TRATAMENTO DE OUTRAS AFECÇÕES DA PELE E DO TECIDO SUBCUTÂNEO	01/2017	198,05	2.0	1.190,70	1.053,03	2.243,73
03.03.09.001-4	ARTROCENTESE DE GRANDES ARTICULACOES	01/2017	30,69	1.0	15,35	13,57	28,92
03.03.09.001-4	ARTROCENTESE DE GRANDES ARTICULACOES	03/2017	30,69	1.0	15,35	13,33	28,67
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	01/2017	185,79	33.0	92,89	82,15	175,05
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	02/2017	163,27	29.0	81,64	71,72	153,36
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	03/2017	394,10	70.0	197,05	171,13	368,18
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	12/2016	309,65	55.0	154,82	137,62	292,45
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	01/2017	177,68	8.0	88,84	78,57	167,41
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	02/2017	199,89	9.0	99,94	87,81	187,75
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	03/2017	288,73	13.0	144,37	125,38	269,74
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	12/2016	310,94	14.0	155,47	138,20	293,67
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	02/2017	146,36	4.0	73,18	64,29	137,47
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	03/2017	182,95	5.0	91,47	79,44	170,92
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	12/2016	182,95	5.0	91,47	81,31	172,79
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	01/2017	610,20	15.0	305,10	269,82	574,92
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	02/2017	203,40	5.0	101,70	89,35	191,05
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	03/2017	650,88	16.0	325,44	282,63	608,07
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	12/2016	691,56	17.0	345,78	307,36	653,14

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	01/2017	89,25	5.0	44,62	39,47	84,09
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	02/2017	53,55	3.0	26,77	23,52	50,30
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	03/2017	35,70	2.0	17,85	15,50	33,35
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	12/2016	89,25	5.0	44,62	39,67	84,29
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	01/2017	1.006,32	24.0	10.237,20	9.053,53	19.290,73
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	02/2017	335,44	8.0	3.412,40	2.997,97	6.410,37
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	03/2017	1.090,18	17.0	7.251,35	6.297,53	13.548,88
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	12/2016	1.006,32	17.0	7.251,35	6.445,69	13.697,04
03.03.09.022-7	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO SUPERIOR COM IMOBILIZAÇÃO	01/2017	1.082,38	5.0	541,19	478,62	1.019,81
03.03.09.022-7	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO SUPERIOR COM IMOBILIZAÇÃO	02/2017	1.665,20	29.0	832,60	731,48	1.564,08
03.03.10.001-0	TRATAMENTO DE COMPLICACOES RELACIONADAS PREDOMINANTEMENTE AO PUERPERIO	03/2017	308,60	4.0	1.422,00	1.234,95	2.656,95
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	01/2017	1.201,64	22.0	600,82	531,35	1.132,17
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	02/2017	1.309,73	24.0	654,87	575,33	1.230,20
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	03/2017	1.638,60	30.0	819,30	711,53	1.530,83
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	12/2016	1.857,08	34.0	928,54	825,37	1.753,91
03.03.11.004-0	TRATAMENTO DE MALFORMACOES CONGENITAS DO APARELHO CIRCULATORIO	03/2017	1.299,26	4.0	649,63	564,18	1.213,81
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	01/2017	6.727,50	180.0	39.220,20	34.685,41	73.905,61
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	02/2017	1.196,00	32.0	6.972,48	6.125,69	13.098,17
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	03/2017	5.980,00	160.0	34.862,40	30.276,70	65.139,10
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	12/2016	4.260,75	114.0	24.839,46	22.079,68	46.919,14
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	01/2017	15.923,52	432.0	94.128,48	83.244,98	177.373,46
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	02/2017	13.048,44	354.0	77.133,06	67.765,45	144.898,51
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	03/2017	7.666,88	208.0	45.321,12	39.359,71	84.680,83
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	12/2016	22.042,28	598.0	130.298,22	115.821,47	246.119,69
03.03.13.004-0	TRATAMENTO DE PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES DECORRENTES DA AIDS	03/2017	3.095,75	50.0	10.894,50	9.461,47	20.355,97
03.03.13.004-0	TRATAMENTO DE PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES DECORRENTES DA AIDS	12/2016	5.077,03	82.0	17.866,98	15.881,87	33.748,85
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	01/2017	1.449,18	6.0	4.908,12	4.340,62	9.248,74
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	03/2017	2.886,75	12.0	9.816,24	8.525,04	18.341,28
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	12/2016	1.959,33	8.0	6.544,16	5.817,07	12.361,23
03.03.14.009-7	TRATAMENTO DE HEMORRAGIAS DAS VIAS RESPIRATÓRIAS	12/2016	172,34	2.0	827,30	735,38	1.562,68
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	01/2017	354,14	4.0	1.654,60	1.463,29	3.117,89
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	03/2017	708,28	8.0	3.309,20	2.873,92	6.183,12
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	12/2016	354,14	4.0	1.654,60	1.470,77	3.125,37
03.03.14.013-5	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO RESPIRATORIO	01/2017	961,74	4.0	480,87	425,27	906,14
03.03.14.013-5	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO RESPIRATORIO	03/2017	961,74	4.0	480,87	417,62	898,49
03.03.14.014-3	TRATAMENTO DE OUTRAS INFECCOES AGUDAS DAS VIAS AEREAS INFERIORES	03/2017	187,13	2.0	827,30	718,48	1.545,78
03.03.14.014-3	TRATAMENTO DE OUTRAS INFECCOES AGUDAS DAS VIAS AEREAS INFERIORES	12/2016	374,26	4.0	1.654,60	1.470,77	3.125,37
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	01/2017	11.810,94	40.0	5.905,47	5.222,66	11.128,13
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	02/2017	2.970,15	10.0	1.485,08	1.304,72	2.789,79
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	03/2017	9.372,90	32.0	4.686,45	4.070,01	8.756,46
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	12/2016	8.829,18	30.0	4.414,59	3.924,11	8.338,70
03.03.15.002-5	TRATAMENTO DE DOENCAS GLOMERULARES	03/2017	385,72	2.0	1.955,10	1.697,93	3.653,03
03.03.15.003-3	TRATAMENTO DE DOENCAS INFLAMATORIAS DOS ORGAOS PELVICOS FEMININOS	01/2017	198,81	2.0	978,80	865,63	1.844,43
03.03.15.003-3	TRATAMENTO DE DOENCAS INFLAMATORIAS DOS ORGAOS PELVICOS FEMININOS	03/2017	397,62	4.0	1.957,60	1.700,10	3.657,70
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	01/2017	890,20	8.0	3.915,20	3.462,51	7.377,71
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	02/2017	230,29	2.0	978,80	859,93	1.838,73
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	03/2017	656,04	6.0	2.936,40	2.550,15	5.486,55
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	12/2016	499,28	4.0	1.957,60	1.740,10	3.697,70
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	01/2017	674,91	6.0	3.445,80	3.047,38	6.493,18
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	03/2017	224,97	2.0	1.148,60	997,52	2.146,12
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	12/2016	224,97	2.0	1.148,60	1.020,99	2.169,59
03.03.16.003-9	TRATAMENTO DE OUTROS TRANSTORNOS ORIGINADOS NO PERIODO PERINATAL	01/2017	262,54	2.0	1.148,60	1.015,79	2.164,39
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	01/2017	525,08	4.0	2.297,20	2.031,59	4.328,79
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	03/2017	1.050,16	8.0	4.594,40	3.990,07	8.584,47
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	12/2016	525,08	4.0	2.297,20	2.041,97	4.339,17
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	01/2017	4.683,60	12.0	2.341,80	2.071,03	4.412,83
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	02/2017	3.890,10	10.0	1.945,05	1.708,83	3.653,88
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	03/2017	10.272,93	26.0	5.136,47	4.460,83	9.597,29
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	12/2016	3.921,06	10.0	1.960,53	1.742,71	3.703,24
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	02/2017	482,45	2.0	241,22	211,93	453,15
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	03/2017	1.949,15	8.0	974,58	846,38	1.820,96
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	12/2016	964,90	4.0	482,45	428,85	911,30
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	01/2017	8.322,00	292.0	4.161,00	3.679,89	7.840,89
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	02/2017	5.814,00	204.0	2.907,00	2.553,95	5.460,95
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	03/2017	13.623,00	478.0	6.811,50	5.915,53	12.727,03
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	12/2016	10.545,00	370.0	5.272,50	4.686,70	9.959,20
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	01/2017	16.188,00	568.0	8.094,00	7.158,14	15.252,14
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	02/2017	11.058,00	388.0	5.529,00	4.857,52	10.386,52
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	03/2017	4.161,00	146.0	2.080,50	1.806,84	3.887,34
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	12/2016	6.270,00	220.0	3.135,00	2.786,69	5.921,69
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	01/2017	6.099,00	214.0	3.049,50	2.696,90	5.746,40
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	02/2017	8.322,00	292.0	4.161,00	3.655,66	7.816,66
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	03/2017	15.504,00	544.0	7.752,00	6.732,32	14.484,32
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	12/2016	3.591,00	126.0	1.795,50	1.596,01	3.391,51
03.03.17.018-2	TRATAMENTO CLÍNICO DOS TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DAS DEMAIS DROGAS E/OU OUTRAS SUBSTÂNCIAS PSICOATIVAS	03/2017	855,00	30.0	427,50	371,27	798,77
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	01/2017	606,69	2.0	303,35	268,27	571,62
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	02/2017	610,56	2.0	305,28	268,20	573,48

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	12/2016	606,69	2.0	303,35	269,64	572,99
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	01/2017	5.554,17	30.0	2.777,09	2.455,99	5.233,07
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	02/2017	4.076,67	22.0	2.038,34	1.790,78	3.829,12
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	03/2017	2.204,64	12.0	1.102,32	957,32	2.059,64
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	12/2016	3.318,57	18.0	1.659,29	1.474,93	3.134,22
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	01/2017	80,77	2.0	563,90	498,70	1.062,60
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	02/2017	2.100,02	52.0	14.661,40	12.880,81	27.542,21
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	12/2016	1.534,63	38.0	10.714,10	9.523,71	20.237,81
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	01/2017	409,00	4.0	1.957,60	1.731,25	3.688,85
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	02/2017	443,83	4.0	1.957,60	1.719,85	3.677,45
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	03/2017	852,83	8.0	3.915,20	3.400,21	7.315,41
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	01/2017	179,84	2.0	791,40	699,90	1.491,30
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	02/2017	175,97	2.0	791,40	695,29	1.486,69
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	03/2017	351,94	4.0	1.582,80	1.374,60	2.957,40
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	12/2016	367,42	4.0	1.582,80	1.406,94	2.989,74
03.05.02.004-8	TRATAMENTO DE INSUFICIÊNCIA RENAL AGUDA	03/2017	250,76	2.0	1.175,90	1.021,23	2.197,13
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	01/2017	449,65	2.0	1.955,10	1.729,04	3.684,14
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	02/2017	449,65	2.0	1.955,10	1.717,66	3.672,76
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	03/2017	449,65	2.0	1.955,10	1.697,93	3.653,03
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	12/2016	899,30	4.0	3.910,20	3.475,76	7.385,96
03.06.02.004-1	SANGRIA TERAPEUTICA	02/2017	4,69	1.0	4,70	4,13	8,83
03.06.02.004-1	SANGRIA TERAPEUTICA	12/2016	9,38	2.0	9,40	8,36	17,76
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	01/2017	317,92	37.0	310,43	274,54	584,97
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	02/2017	326,61	39.0	327,21	287,47	614,68
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	03/2017	360,17	43.0	360,77	313,32	674,09
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	12/2016	41,65	5.0	41,95	37,29	79,24
03.06.02.007-6	TRANSFUSAO DE CONCENTRADO DE PLAQUETAS	01/2017	50,34	6.0	50,34	44,52	94,86
03.06.02.007-6	TRANSFUSAO DE CONCENTRADO DE PLAQUETAS	02/2017	8,39	1.0	8,39	7,37	15,76
03.06.02.010-6	TRANSFUSAO DE PLASMA FRESCO	01/2017	33,56	4.0	33,56	29,68	63,24
03.06.02.010-6	TRANSFUSAO DE PLASMA FRESCO	12/2016	58,73	7.0	58,73	52,20	110,93
03.06.02.013-0	TRANSFUSAO DE SUBSTITUICAO / TROCA (EXSANGUINEOTRANSFUSÃO)	12/2016	17,78	1.0	53,34	47,41	100,75
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	01/2017	201,36	24.0	201,36	178,08	379,44
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	02/2017	16,78	2.0	16,78	14,74	31,52
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	03/2017	8,39	1.0	8,39	7,29	15,68
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	12/2016	251,70	30.0	251,70	223,73	475,43
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	01/2017	805,06	8.0	3.516,80	3.110,17	6.626,97
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	03/2017	797,32	8.0	3.516,80	3.054,21	6.571,01
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	12/2016	797,32	8.0	3.516,80	3.126,07	6.642,87
03.08.01.003-5	TRATAMENTO DE TRAUMATISMOS C/ LESAO DE ORGAO INTRA-TORACICO E INTRA-ABDOMINAL	01/2017	251,96	2.0	885,40	783,03	1.668,43
03.08.01.004-3	TRATAMENTO DE TRAUMATISMOS ENVOLVENDO MULTIPLAS REGIOES DO CORPO	02/2017	257,32	2.0	885,40	777,87	1.663,27
03.08.01.004-3	TRATAMENTO DE TRAUMATISMOS ENVOLVENDO MULTIPLAS REGIOES DO CORPO	03/2017	771,96	6.0	2.656,20	2.306,81	4.963,01
03.08.02.003-0	TRATAMENTO DE INTOXICACAO OU ENVENENAMENTO POR EXPOSICAO A MEDICAMENTO E SUBSTANCIAS DE USO NAO MEDICINAL	12/2016	148,56	2.0	595,90	529,69	1.125,59
03.08.04.001-5	TRATAMENTO DE COMPLICACOES DE PROCEDIMENTOS CIRURGICOS OU CLINICOS	01/2017	199,33	2.0	879,20	777,54	1.656,74
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	01/2017	1.785,00	42.0	892,50	789,31	1.681,81
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	02/2017	765,00	18.0	382,50	336,05	718,55
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	03/2017	1.190,00	28.0	595,00	516,74	1.111,74
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	12/2016	1.275,00	30.0	637,50	566,67	1.204,17
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	01/2017	3.643,20	66.0	4.620,00	4.085,82	8.705,82
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	02/2017	3.146,40	57.0	3.990,00	3.505,42	7.495,42
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	03/2017	4.029,60	73.0	5.110,00	4.437,85	9.547,85
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	12/2016	5.740,80	104.0	7.280,00	6.471,16	13.751,16
03.10.01.003-9	PARTO NORMAL	01/2017	3.111,54	14.0	1.555,77	1.375,89	2.931,66
03.10.01.003-9	PARTO NORMAL	02/2017	5.764,20	26.0	2.882,10	2.532,08	5.414,18
03.10.01.003-9	PARTO NORMAL	03/2017	5.351,76	24.0	2.675,88	2.323,90	4.999,78
03.10.01.003-9	PARTO NORMAL	12/2016	2.217,00	10.0	1.108,50	985,34	2.093,84
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	01/2017	7.322,40	226.0	11.865,00	10.493,12	22.358,12
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	02/2017	5.508,00	170.0	8.925,00	7.841,08	16.766,08
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	03/2017	6.188,40	191.0	10.027,50	8.708,51	18.736,01
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	12/2016	5.151,60	159.0	8.347,50	7.420,05	15.767,55
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	01/2017	46,32	2.0	23,16	20,48	43,64
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	03/2017	138,96	6.0	69,48	60,34	129,82
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	12/2016	46,32	2.0	23,16	20,59	43,75
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	01/2017	124,60	10.0	62,30	55,10	117,40
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	02/2017	274,12	22.0	137,06	120,41	257,47
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	03/2017	87,22	7.0	43,61	37,87	81,48
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	12/2016	12,46	1.0	6,23	5,54	11,77
04.01.01.011-2	RETIRADA DE CORPO ESTRANHO SUBCUTANEO	03/2017	11,84	1.0	5,92	5,14	11,06
04.01.02.008-8	EXÉRESE DE CISTO SACRO-COCCIGEO	03/2017	143,72	3.0	1.211,85	1.052,45	2.264,30
04.01.02.008-8	EXÉRESE DE CISTO SACRO-COCCIGEO	12/2016	143,72	3.0	1.211,85	1.077,21	2.289,06
04.01.02.012-6	TRATAMENTO CIRURGICO DE ESCALPO PARCIAL	02/2017	301,57	3.0	2.894,85	2.543,28	5.438,13
04.02.01.004-3	TIREOIDECTOMIA TOTAL	01/2017	451,37	3.0	225,69	199,59	425,28
04.04.01.012-1	EXÉRESE DE TUMOR DE VIAS AEREAS SUPERIORES, FACE E PESCOÇO	01/2017	358,58	3.0	2.808,30	2.483,59	5.291,89
04.04.01.037-7	TRAQUEOSTOMIA	01/2017	554,73	3.0	1.935,30	1.711,53	3.646,83
04.04.01.037-7	TRAQUEOSTOMIA	12/2016	1.807,38	9.0	5.805,90	5.160,84	10.966,74
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	01/2017	896,00	32.0	448,00	396,20	844,20
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	02/2017	280,00	10.0	140,00	123,00	263,00
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	03/2017	616,00	22.0	308,00	267,49	575,49
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	12/2016	448,00	16.0	224,00	199,11	423,11
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	01/2017	1.863,90	19.0	8.971,99	7.934,61	16.906,60
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	02/2017	2.648,70	27.0	12.749,67	11.201,26	23.950,93
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	03/2017	1.765,80	18.0	8.499,78	7.381,74	15.881,52

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	12/2016	3.041,10	31.0	14.638,51	13.012,10	27.650,61
04.04.02.042-9	TRATAMENTO CIRÚRGICO DO SOALHO DA ÓRBITA	02/2017	333,29	3.0	166,65	146,41	313,05
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	01/2017	589,13	3.0	294,56	260,51	555,07
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	02/2017	583,13	3.0	291,56	256,16	547,72
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	12/2016	589,13	3.0	294,56	261,84	556,40
04.04.02.052-6	OSTEOSSINTESE DE FRATURA DO COMPLEXO ÓRBITO-ZIGOMÁTICO-MAXILAR	02/2017	413,35	3.0	206,68	181,57	388,25
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	01/2017	99,03	3.0	49,52	43,79	93,30
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	02/2017	33,01	1.0	16,50	14,50	31,01
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	03/2017	66,02	2.0	33,01	28,67	61,68
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	12/2016	33,01	1.0	16,50	14,67	31,18
04.04.02.062-3	RETIRADA DE MATERIAL DE SÍNTESE ÓSSEA / DENTÁRIA	02/2017	48,24	1.0	24,12	21,19	45,31
04.04.02.070-4	OSTEOSSÍNTESE DA FRATURA DO OSSO ZIGOMÁTICO	02/2017	493,38	3.0	246,69	216,73	463,42
04.06.02.057-4	TRATAMENTO CIRÚRGICO DE VARIZES (UNILATERAL)	03/2017	483,37	3.0	1.150,41	999,09	2.149,50
04.07.01.007-6	ESOFAGOGASTRECTOMIA	12/2016	1.185,67	3.0	592,84	526,97	1.119,80
04.07.01.014-9	GASTRECTOMIA TOTAL	03/2017	712,76	3.0	356,38	309,50	665,88
04.07.01.021-1	GASTROSTOMIA	02/2017	707,11	3.0	353,55	310,62	664,17
04.07.01.029-7	TRATAMENTO CIRÚRGICO DE REFLUXO GASTROESOFÁGICO	01/2017	769,93	3.0	384,96	340,45	725,42
04.07.02.003-9	APENDICECTOMIA	01/2017	4.979,31	36.0	2.489,66	2.201,79	4.691,45
04.07.02.003-9	APENDICECTOMIA	02/2017	2.073,10	15.0	1.036,55	910,66	1.947,21
04.07.02.003-9	APENDICECTOMIA	03/2017	2.902,34	21.0	1.451,17	1.260,29	2.711,46
04.07.02.003-9	APENDICECTOMIA	12/2016	3.316,96	24.0	1.658,48	1.474,22	3.132,70
04.07.02.006-3	COLECTOMIA PARCIAL (HEMICOLECTOMIA)	01/2017	1.821,95	3.0	910,98	805,64	1.716,62
04.07.02.006-3	COLECTOMIA PARCIAL (HEMICOLECTOMIA)	03/2017	5.452,35	9.0	2.726,18	2.367,58	5.093,76
04.07.02.010-1	COLOSTOMIA	12/2016	3.521,31	9.0	1.760,65	1.565,04	3.325,69
04.07.02.018-7	ENTEROANASTOMOSE (QUALQUER SEGMENTO)	01/2017	2.097,96	6.0	1.048,98	927,69	1.976,67
04.07.02.018-7	ENTEROANASTOMOSE (QUALQUER SEGMENTO)	12/2016	1.174,36	3.0	587,18	521,94	1.109,12
04.07.02.020-9	ENTEROTOMIA E/OU ENTERORRAFIA C/ SUTURA / RESSECÇÃO (QUALQUER SEGMENTO)	12/2016	1.576,08	6.0	788,04	700,49	1.488,53
04.07.02.021-7	ESFINCTEROTOMIA INTERNA E TRATAMENTO DE FISSURA ANAL	01/2017	740,43	9.0	5.026,86	4.445,63	9.472,49
04.07.02.021-7	ESFINCTEROTOMIA INTERNA E TRATAMENTO DE FISSURA ANAL	02/2017	246,81	3.0	1.675,62	1.472,12	3.147,74
04.07.02.022-5	EXCISÃO DE LESÃO / TUMOR ANU-RETAL	01/2017	1.006,05	9.0	4.138,38	3.659,88	7.798,26
04.07.02.022-5	EXCISÃO DE LESÃO / TUMOR ANU-RETAL	02/2017	335,35	3.0	1.379,46	1.211,93	2.591,39
04.07.02.023-3	EXCISÃO DE LESÃO INTESTINAL / MESENTÉRICA LOCALIZADA	02/2017	650,08	3.0	325,04	285,56	610,60
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	01/2017	254,12	3.0	1.694,55	1.498,62	3.193,17
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	02/2017	508,24	6.0	3.389,10	2.977,50	6.366,60
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	03/2017	254,12	3.0	1.694,55	1.471,65	3.166,20
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	12/2016	254,12	3.0	1.694,55	1.506,28	3.200,83
04.07.02.028-4	HEMORROIDECTOMIA	01/2017	1.263,76	12.0	6.778,20	5.994,48	12.772,68
04.07.02.028-4	HEMORROIDECTOMIA	02/2017	315,94	3.0	1.694,55	1.488,75	3.183,30
04.07.02.028-4	HEMORROIDECTOMIA	12/2016	631,88	6.0	3.389,10	3.012,56	6.401,66
04.07.02.040-3	RETOSSIGMOIDECTOMIA ABDOMINAL	03/2017	1.453,79	3.0	726,89	631,28	1.358,18
04.07.03.001-8	ANASTOMOSE BILEO-DIGESTIVA	01/2017	1.165,18	3.0	582,59	515,23	1.097,82
04.07.03.002-6	COLECISTECTOMIA	01/2017	22.960,41	99.0	11.480,20	10.152,82	21.633,02
04.07.03.002-6	COLECISTECTOMIA	02/2017	14.611,17	63.0	7.305,59	6.418,34	13.723,93
04.07.03.002-6	COLECISTECTOMIA	03/2017	16.698,48	72.0	8.349,24	7.251,00	15.600,24
04.07.03.002-6	COLECISTECTOMIA	12/2016	15.306,94	66.0	7.653,47	6.803,13	14.456,60
04.07.03.006-9	COLEDOCOTOMIA COM OU SEM COLECISTECTOMIA	02/2017	617,41	3.0	308,70	271,21	579,92
04.07.03.006-9	COLEDOCOTOMIA COM OU SEM COLECISTECTOMIA	12/2016	617,41	3.0	308,70	274,41	583,11
04.07.04.006-4	HERNIOPLASTIA EPIGASTRICA	02/2017	1.679,61	9.0	6.526,53	5.733,90	12.260,43
04.07.04.006-4	HERNIOPLASTIA EPIGASTRICA	12/2016	1.119,74	6.0	4.351,02	3.867,60	8.218,62
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	01/2017	1.079,84	6.0	539,92	477,49	1.017,41
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	02/2017	2.159,68	12.0	1.079,84	948,70	2.028,54
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	03/2017	1.079,84	6.0	539,92	468,90	1.008,82
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	12/2016	1.079,84	6.0	539,92	479,93	1.019,85
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	01/2017	426,02	3.0	2.894,76	2.560,06	5.454,82
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	02/2017	426,02	3.0	2.894,76	2.543,20	5.437,96
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	03/2017	852,04	6.0	5.789,52	5.027,98	10.817,50
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	01/2017	1.782,04	12.0	9.031,44	7.987,19	17.018,63
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	02/2017	3.118,57	21.0	15.805,02	13.885,54	29.690,56
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	03/2017	2.227,55	15.0	11.289,30	9.804,34	21.093,64
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	12/2016	4.455,10	30.0	22.578,60	20.070,01	42.648,61
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	02/2017	869,98	6.0	4.268,82	3.750,38	8.019,20
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	03/2017	869,98	6.0	4.268,82	3.707,31	7.976,13
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	12/2016	1.304,97	9.0	6.403,23	5.691,80	12.095,03
04.07.04.014-5	HERNIORRAFIA SEM RESSECÇÃO INTESTINAL (HÉRNIA ESTRANGULADA)	12/2016	419,94	3.0	2.730,12	2.426,79	5.156,91
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	01/2017	1.274,38	6.0	637,19	563,52	1.200,71
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	02/2017	7.736,53	36.0	3.868,26	3.398,47	7.266,74
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	03/2017	3.954,72	18.0	1.977,36	1.717,26	3.694,62
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	12/2016	1.274,38	6.0	637,19	566,40	1.203,59
04.07.04.024-2	RESSUTURA DE PAREDE ABDOMINAL (POR DEISCENCIA TOTAL / EVISCERAÇÃO)	02/2017	531,89	3.0	2.730,12	2.398,55	5.128,67
04.07.04.024-2	RESSUTURA DE PAREDE ABDOMINAL (POR DEISCENCIA TOTAL / EVISCERAÇÃO)	03/2017	531,89	3.0	2.730,12	2.371,01	5.101,13
04.08.01.013-4	REDUCAO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXAÇÃO ESCÁPULO-UMERAL	01/2017	165,99	3.0	871,44	770,68	1.642,12
04.08.01.013-4	REDUCAO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXAÇÃO ESCÁPULO-UMERAL	02/2017	331,98	6.0	1.742,88	1.531,21	3.274,09
04.08.01.015-0	TRATAMENTO CIRÚRGICO DE FRATURA DA CLAVÍCULA	01/2017	378,70	3.0	2.683,56	2.373,28	5.056,84
04.08.01.018-5	TRATAMENTO CIRURGICO DE LUXACAO / FRATURA-LUXACAO ACROMIO-CLAVICULAR	01/2017	377,59	3.0	2.578,20	2.280,10	4.858,30
04.08.02.009-1	RESSECÇÃO DO OLECRANO E/OU CABEÇA DO RÁDIO	03/2017	309,51	3.0	2.534,82	2.201,40	4.736,22
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	01/2017	783,61	18.0	8.043,30	7.113,30	15.156,60
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	02/2017	287,70	7.0	3.127,95	2.748,07	5.876,02
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	03/2017	534,30	13.0	5.809,05	5.044,94	10.853,99
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	12/2016	246,60	6.0	2.681,10	2.383,22	5.064,32
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	01/2017	75,76	2.0	881,58	779,65	1.661,23
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	02/2017	75,76	2.0	881,58	774,51	1.656,09
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	12/2016	37,88	1.0	440,79	391,82	832,61

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
04.08.02.022-9	REDUÇÃO INCRUENTA DE LUXAÇÃO / FRATURA-LUXAÇÃO DO COTOVELO	03/2017	37,50	1.0	440,79	382,81	823,60
04.08.02.024-5	REDUÇÃO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXACAO NO PUNHO	01/2017	116,22	3.0	563,01	497,91	1.060,92
04.08.02.024-5	REDUÇÃO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXACAO NO PUNHO	02/2017	116,22	3.0	563,01	494,63	1.057,64
04.08.02.033-4	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DA EXTREMIDADE PROXIMAL DO UMERO	02/2017	997,96	6.0	498,98	438,38	937,36
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	02/2017	192,60	3.0	1.317,99	1.157,92	2.475,91
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	03/2017	192,60	3.0	1.317,99	1.144,63	2.462,62
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	12/2016	192,60	3.0	1.317,99	1.171,56	2.489,55
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	01/2017	499,74	3.0	249,87	220,98	470,85
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	02/2017	999,48	6.0	499,74	439,05	938,79
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	12/2016	999,48	6.0	499,74	444,22	943,96
04.08.02.039-3	TRATAMENTO CIRÚGICO DE FRATURA DA DIÁFISE DO ÚMERO	03/2017	368,82	3.0	2.857,80	2.481,89	5.339,69
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	01/2017	253,80	3.0	2.740,59	2.423,71	5.164,30
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	02/2017	253,80	3.0	2.740,59	2.407,75	5.148,34
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	03/2017	253,80	3.0	2.740,59	2.380,10	5.120,69
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	12/2016	507,60	6.0	5.481,18	4.872,20	10.353,38
04.08.02.041-5	TRATAMENTO CIRÚRGICO DE FRATURA DE EXTREMIDADES / METÁFISE PROXIMAL DOS OSSOS DO ANTEBRAÇO	01/2017	366,37	3.0	1.923,45	1.701,05	3.624,50
04.08.02.041-5	TRATAMENTO CIRÚRGICO DE FRATURA DE EXTREMIDADES / METÁFISE PROXIMAL DOS OSSOS DO ANTEBRAÇO	03/2017	366,37	3.0	1.923,45	1.670,44	3.593,89
04.08.02.042-3	TRATAMENTO CIRÚRGICO DE FRATURA DIAFISARIA DE AMBOS OS OSSOS DO ANTEBRAÇO (C/ SINTESE)	01/2017	1.641,90	9.0	820,95	726,03	1.546,98
04.08.02.043-1	TRATAMENTO CIRÚRGICO DE FRATURA DIAFISARIA ÚNICA DO RÁDIO / DA ULNA	02/2017	265,29	3.0	2.740,59	2.407,75	5.148,34
04.08.02.045-8	TRATAMENTO CIRÚRGICO DE FRATURA-LUXAÇÃO DE GALEAZZI / MONTEGGIA / ESSEX-LOPRESTI	03/2017	366,37	3.0	2.728,92	2.369,97	5.098,89
04.08.02.048-2	TRATAMENTO CIRÚRGICO DE LESÃO AGUDA CAPSULO-LIGAMENTAR DO MEMBRO SUPERIOR: COTOVELO / PUNHO	12/2016	241,43	3.0	1.416,45	1.259,08	2.675,53
04.08.02.054-7	TRATAMENTO CIRÚRGICO DE LUXAÇÃO OU FRATURA-LUXAÇÃO DO COTOVELO	01/2017	311,42	3.0	2.411,25	2.132,45	4.543,70
04.08.02.054-7	TRATAMENTO CIRÚRGICO DE LUXAÇÃO OU FRATURA-LUXAÇÃO DO COTOVELO	02/2017	311,42	3.0	2.411,25	2.118,41	4.529,66
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	02/2017	4.715,85	9.0	2.357,93	2.071,56	4.429,49
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	03/2017	3.149,06	6.0	1.574,53	1.367,42	2.941,95
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	12/2016	1.570,66	3.0	785,33	698,08	1.483,41
04.08.04.008-4	ARTROPLASTIA TOTAL PRIMÁRIA DO QUADRIL CIMENTADA	03/2017	1.635,27	3.0	817,63	710,09	1.527,72
04.08.04.019-0	REDUÇÃO INCRUENTA DE LUXAÇÃO COXOFEMORAL TRAUMÁTICA / PÓS-ARTROPLASTIA	02/2017	132,51	3.0	1.340,55	1.177,74	2.518,29
04.08.04.019-0	REDUÇÃO INCRUENTA DE LUXAÇÃO COXOFEMORAL TRAUMÁTICA / PÓS-ARTROPLASTIA	12/2016	136,38	3.0	1.340,55	1.191,61	2.532,16
04.08.04.026-2	TRATAMENTO CIRÚRGICO DE FRATURA / LUXAÇÃO / FRATURA-LUXAÇÃO / DISJUNÇÃO DO ANEL PÉLVICO ANTERO-POSTERIOR	02/2017	871,30	3.0	435,65	382,74	818,39
04.08.04.033-5	TRATAMENTO CIRURGICO DE LUXACAO COXO-FEMORAL TRAUMATICA / POS-ARTROPLASTIA	03/2017	1.643,01	3.0	821,50	713,45	1.534,95
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	01/2017	919,83	3.0	459,92	406,74	866,65
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	02/2017	946,92	3.0	473,46	415,96	889,42
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	12/2016	892,74	3.0	446,37	396,78	843,15
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	01/2017	598,40	17.0	7.596,45	6.718,12	14.314,57
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	02/2017	140,80	4.0	1.787,40	1.570,32	3.357,72
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	03/2017	246,40	7.0	3.127,95	2.716,51	5.844,46
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	12/2016	492,80	14.0	6.255,90	5.560,84	11.816,74
04.08.05.025-0	REDUCAO INCRUENTA DE FRATURA OU LESAO FISARIA DO JOELHO	12/2016	112,50	2.0	893,70	794,41	1.688,11
04.08.05.046-2	TRATAMENTO CIRURGICO DE FRATURA / LESAO FISARIA DOS METATARSIANOS	12/2016	268,43	3.0	1.889,28	1.679,37	3.568,65
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	01/2017	868,15	6.0	5.308,92	4.695,08	10.004,00
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	02/2017	864,28	6.0	5.308,92	4.664,17	9.973,09
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	12/2016	432,14	3.0	2.654,46	2.359,54	5.014,00
04.08.05.055-1	TRATAMENTO CIRÚRGICO DE FRATURA DO PLANALTO TIBIAL	03/2017	397,15	3.0	2.085,03	1.810,77	3.895,80
04.08.05.055-1	TRATAMENTO CIRÚRGICO DE FRATURA DO PLANALTO TIBIAL	12/2016	397,15	3.0	2.085,03	1.853,37	3.938,40
04.08.05.056-0	TRATAMENTO CIRÚRGICO DE FRATURA DO TALUS	02/2017	268,42	3.0	1.409,22	1.238,07	2.647,29
04.08.05.057-8	TRATAMENTO CIRÚRGICO DE FRATURA DO TORNOZELO UNIMALEOLAR	01/2017	517,97	3.0	2.654,46	2.347,54	5.002,00
04.08.05.057-8	TRATAMENTO CIRÚRGICO DE FRATURA DO TORNOZELO UNIMALEOLAR	12/2016	962,98	6.0	5.308,92	4.719,07	10.027,99
04.08.05.061-6	TRATAMENTO CIRÚRGICO DE FRATURA SUBTROCANTERIANA	03/2017	763,29	3.0	381,64	331,44	713,09
04.08.05.062-4	TRATAMENTO CIRÚRGICO DE FRATURA SUPRACONDILEANA DO FÊMUR (METÁFISE DISTAL)	03/2017	972,97	3.0	486,49	422,49	908,98
04.08.05.062-4	TRATAMENTO CIRÚRGICO DE FRATURA SUPRACONDILEANA DO FÊMUR (METÁFISE DISTAL)	12/2016	988,81	3.0	494,40	439,47	933,88
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	01/2017	972,97	3.0	486,49	430,24	916,72
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	02/2017	1.953,68	6.0	976,84	858,21	1.835,05
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	03/2017	1.953,68	6.0	976,84	848,35	1.825,19
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	12/2016	972,97	3.0	486,49	432,43	918,92
04.08.05.068-3	TRATAMENTO CIRÚRGICO DE LUXAÇÃO / FRATURA-LUXAÇÃO AO NÍVEL DO JOELHO	12/2016	397,15	3.0	198,57	176,51	375,09
04.08.05.071-3	TRATAMENTO CIRÚRGICO DE LUXAÇÃO / FRATURA-LUXAÇÃO TARSO-METATARSICA	03/2017	268,42	3.0	1.365,48	1.185,87	2.551,35
04.08.05.086-1	TRATAMENTO CIRÚRGICO DE PSEUDARTROSE / RETARDO DE CONSOLIDAÇÃO / PERDA ÓSSEA DA DIÁFISE TIBIAL	12/2016	769,41	3.0	384,70	341,96	726,67
04.08.05.087-0	TRATAMENTO CIRÚRGICO DE PSEUDARTROSE / RETARDO DE CONSOLIDAÇÃO/ PERDA ÓSSEA DA METÁFISE TIBIAL	02/2017	598,61	3.0	299,30	262,96	562,26
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	01/2017	56,84	2.0	878,66	777,07	1.655,73
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	02/2017	338,03	3.0	1.317,99	1.157,92	2.475,91
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	03/2017	676,06	6.0	2.635,98	2.289,25	4.925,23
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	12/2016	731,57	7.0	3.075,31	2.733,63	5.808,94
04.08.06.015-8	MANIPULAÇÃO ARTICULAR	12/2016	366,03	9.0	2.347,20	2.086,42	4.433,62
04.08.06.018-2	OSTEOTOMIA DE OSSOS DA MÃO E/OU DO PÉ	02/2017	327,25	3.0	2.334,48	2.050,96	4.385,44
04.08.06.019-0	OSTEOTOMIA DE OSSOS LONGOS EXCETO DA MÃO E DO PÉ	01/2017	609,20	3.0	304,60	269,38	573,98
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	01/2017	606,64	12.0	5.295,36	4.683,09	9.978,45
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	02/2017	236,92	6.0	2.647,68	2.326,13	4.973,81
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	03/2017	180,08	4.0	1.765,12	1.532,94	3.298,06
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	12/2016	360,16	8.0	3.530,24	3.138,01	6.668,25
04.08.06.036-0	RETIRADA DE FIXADOR EXTERNO	12/2016	112,49	3.0	796,26	707,79	1.504,05
04.08.06.037-9	RETIRADA DE PLACA E/OU PARAFUSOS	01/2017	450,32	6.0	2.748,30	2.430,53	5.178,83
04.08.06.037-9	RETIRADA DE PLACA E/OU PARAFUSOS	02/2017	543,20	6.0	2.748,30	2.414,53	5.162,83
04.08.06.040-9	RETIRADA DE TRAÇÃO TRANS-ESQUELÉTICA	12/2016	675,51	9.0	2.750,40	2.444,82	5.195,22
04.08.06.045-0	TENOMIORRAFIA	02/2017	314,25	3.0	1.363,56	1.197,96	2.561,52
04.08.06.045-0	TENOMIORRAFIA	03/2017	205,91	3.0	1.363,56	1.184,20	2.547,76

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
04.08.06.048-4	TENORRAFIA ÚNICA EM TÚNEL OSTEO-FIBROSO	01/2017	421,30	3.0	210,65	186,29	396,94
04.08.06.055-7	TRATAMENTO CIRÚRGICO DE ARTRITE INFECCIOSA (GRANDES E MÉDIAS ARTICULAÇÕES)	02/2017	420,20	3.0	2.206,05	1.938,13	4.144,18
04.08.06.056-5	TRATAMENTO CIRÚRGICO DE ARTRITE INFECCIOSA DAS PEQUENAS ARTICULAÇÕES	02/2017	283,89	3.0	1.409,16	1.238,02	2.647,18
04.09.01.009-0	CISTOSTOMIA	01/2017	608,16	3.0	1.952,01	1.726,31	3.678,32
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	01/2017	443,66	3.0	2.448,99	2.165,83	4.614,82
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	02/2017	443,66	3.0	2.448,99	2.151,57	4.600,56
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	03/2017	443,66	3.0	2.448,99	2.126,86	4.575,85
04.09.06.004-6	CURETAGEM SEMIOTICA C/ OU S/ DILATACAO DO COLO DO UTERO	02/2017	361,93	6.0	2.196,30	1.929,56	4.125,86
04.09.06.004-6	CURETAGEM SEMIOTICA C/ OU S/ DILATACAO DO COLO DO UTERO	12/2016	167,42	3.0	1.098,15	976,14	2.074,29
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	01/2017	3.853,50	15.0	1.926,75	1.703,97	3.630,72
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	03/2017	3.082,80	12.0	1.541,40	1.338,65	2.880,05
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	12/2016	770,70	3.0	385,35	342,54	727,89
04.09.06.013-5	HISTERECTOMIA TOTAL	01/2017	634,03	3.0	317,01	280,36	597,38
04.09.06.013-5	HISTERECTOMIA TOTAL	02/2017	3.804,18	18.0	1.902,09	1.671,09	3.573,18
04.09.06.013-5	HISTERECTOMIA TOTAL	03/2017	1.268,06	6.0	634,03	550,63	1.184,66
04.09.06.013-5	HISTERECTOMIA TOTAL	12/2016	1.268,06	6.0	634,03	563,59	1.197,62
04.09.06.018-6	LAQUEADURA TUBARIA	03/2017	339,02	3.0	169,51	147,21	316,72
04.09.06.021-6	OOFORECTOMIA / OOFOROPLASTIA	03/2017	509,86	3.0	254,93	221,40	476,33
04.09.06.021-6	OOFORECTOMIA / OOFOROPLASTIA	12/2016	509,86	3.0	254,93	226,61	481,54
04.09.07.007-6	COLPOPERINEORRAFIA NAO OBSTETRICA	01/2017	372,54	3.0	1.509,33	1.334,82	2.844,15
04.09.07.015-7	EXERESE DE GLÂNDULA DE BARTHOLIN / SKENE	01/2017	224,68	3.0	2.226,12	1.968,73	4.194,85
04.11.01.003-4	PARTO CESARIANO	01/2017	32.337,39	118.0	16.168,69	14.299,21	30.467,90
04.11.01.003-4	PARTO CESARIANO	02/2017	24.720,39	90.0	12.360,19	10.859,08	23.219,28
04.11.01.003-4	PARTO CESARIANO	03/2017	34.504,83	126.0	17.252,42	14.983,08	32.235,50
04.11.01.003-4	PARTO CESARIANO	12/2016	55.296,75	202.0	27.648,38	24.576,51	52.224,89
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	01/2017	1.616,58	27.0	10.579,95	9.356,65	19.936,60
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	02/2017	898,10	15.0	5.877,75	5.163,91	11.041,66
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	03/2017	2.335,06	39.0	15.282,15	13.271,98	28.554,13
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	12/2016	2.514,68	42.0	16.457,70	14.629,17	31.086,87
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	01/2017	1.052,66	2.0	526,33	465,47	991,80
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	02/2017	1.851,64	4.0	925,82	813,38	1.739,20
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	03/2017	1.029,44	2.0	514,72	447,02	961,74
04.13.04.017-8	TRATAMENTO CIRURGICO DE LESOES EXTENSAS C/ PERDA DE SUBSTANCIA CUTANEA	01/2017	741,69	3.0	2.616,60	2.314,06	4.930,66
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	01/2017	1.498,95	9.0	7.849,08	6.941,54	14.790,62
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	02/2017	2.448,60	15.0	13.081,80	11.493,05	24.574,85
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	03/2017	2.002,47	12.0	10.465,44	9.088,85	19.554,29
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	12/2016	3.147,90	19.0	16.570,28	14.729,24	31.299,52
04.14.01.032-9	TRATAMENTO CIRÚRGICO DE CISTO DO COMPLEXO MAXILO-MANDIBULAR	12/2016	361,11	3.0	1.318,65	1.172,14	2.490,79
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	01/2017	568,48	16.0	284,24	251,38	535,62
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	02/2017	568,48	16.0	284,24	249,72	533,96
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	03/2017	1.598,85	45.0	799,43	694,27	1.493,70
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	12/2016	390,83	11.0	195,41	173,70	369,12
04.14.02.041-3	TRATAMENTO ODONTOLÓGICO PARA PACIENTES COM NECESSIDADES ESPECIAIS	02/2017	656,68	6.0	328,34	288,46	616,80
04.14.02.041-3	TRATAMENTO ODONTOLÓGICO PARA PACIENTES COM NECESSIDADES ESPECIAIS	03/2017	656,68	6.0	328,34	285,15	613,49
04.15.04.002-7	DEBRIDAMENTO DE FASCEITE NECROTIZANTE	02/2017	521,77	3.0	260,88	229,20	490,09
04.15.04.002-7	DEBRIDAMENTO DE FASCEITE NECROTIZANTE	12/2016	1.564,72	9.0	782,36	695,44	1.477,80
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	01/2017	29,86	1.0	14,93	13,20	28,13
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	02/2017	29,86	1.0	14,93	13,12	28,05
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	12/2016	29,86	1.0	14,93	13,27	28,20
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	01/2017	3.609,62	59.0	3.923,50	3.469,85	7.393,35
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	02/2017	2.753,10	45.0	2.992,50	2.629,07	5.621,57
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	03/2017	3.854,34	63.0	4.189,50	3.638,43	7.827,93
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	12/2016	6.179,18	101.0	6.716,50	5.970,27	12.686,77
04.17.01.002-8	ANALGESIA OBSTETRICA P/ PARTO NORMAL	03/2017	48,30	1.0	52,50	45,59	98,09
04.17.01.005-2	ANESTESIA REGIONAL	01/2017	1.247,12	56.0	3.360,00	2.971,50	6.331,50
04.17.01.005-2	ANESTESIA REGIONAL	02/2017	1.358,47	61.0	3.660,00	3.215,50	6.875,50
04.17.01.005-2	ANESTESIA REGIONAL	03/2017	1.892,95	85.0	5.100,00	4.429,16	9.529,16
04.17.01.005-2	ANESTESIA REGIONAL	12/2016	1.269,39	57.0	3.420,00	3.040,02	6.460,02
06.03.05.003-4	ESTREPTOQUINASE 250000 UI	01/2017	437,16	6.0	218,58	193,31	411,89
06.03.05.003-4	ESTREPTOQUINASE 250000 UI	03/2017	947,18	13.0	473,59	411,30	884,89
06.03.06.001-3	SURFACTANTE FRASCO-AMPOLA	03/2017	2.078,96	4.0	3.307,44	2.872,39	6.179,83
06.03.06.001-3	SURFACTANTE FRASCO-AMPOLA	12/2016	2.078,96	4.0	3.307,44	2.939,97	6.247,41
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	02/2017	208,88	2.0	200,00	175,71	375,71
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	03/2017	104,44	1.0	100,00	86,85	186,85
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	12/2016	104,44	1.0	100,00	88,89	188,89
07.02.03.009-0	COMPONENTE ACETABULAR DE POLIETILENO CIMENTADO PRIMARIO / REVISAO	03/2017	252,56	1.0	192,00	166,74	358,74
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	02/2017	2.700,00	3.0	1.350,00	1.186,05	2.536,05
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	03/2017	1.800,00	2.0	900,00	781,62	1.681,62
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	12/2016	900,00	1.0	450,00	400,00	850,00
07.02.03.013-9	COMPONENTE CEFÁLICO PARA ARTROPLASTIA TOTAL DO QUADRIL (INCLUI PRÓTESE)	03/2017	463,48	1.0	392,00	340,44	732,44
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	02/2017	2.700,00	3.0	1.350,00	1.186,05	2.536,05
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	03/2017	1.800,00	2.0	900,00	781,62	1.681,62
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	12/2016	900,00	1.0	450,00	400,00	850,00
07.02.03.040-6	FIXADOR EXTERNO LINEAR	01/2017	578,67	1.0	450,00	397,97	847,97
07.02.03.040-6	FIXADOR EXTERNO LINEAR	02/2017	578,67	1.0	450,00	395,35	845,35
07.02.03.051-1	HASTE INTRAMEDULAR BLOQUEADA DE FEMUR (INCLUI PARAFUSOS)	12/2016	1.010,56	1.0	816,00	725,34	1.541,34
07.02.03.072-4	PARAFUSO ESPONJOSO 4,0 MM	12/2016	83,13	3.0	41,56	36,95	78,51
07.02.03.074-0	PARAFUSO MALEOLAR	12/2016	43,78	2.0	34,00	30,22	64,22
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	01/2017	764,34	1.0	382,17	337,98	720,15
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	02/2017	1.528,68	2.0	764,34	671,51	1.435,85

Código	Descrição do Procedimento	Mês/Ano	Valor Base (R$)	Qtd. Base	IVR/Tunep (R$)	Correção	Total
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	03/2017	1.528,68	2.0	764,34	663,80	1.428,14
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	12/2016	764,34	1.0	382,17	339,71	721,88
07.02.03.082-1	PLACA C/ PARAFUSO DESLIZANTE DE 95 GRAUS	03/2017	1.357,46	2.0	678,73	589,45	1.268,18
07.02.03.083-0	PLACA 1/3 TUBULAR 3,5 MM (INCLUI PARAFUSOS)	02/2017	146,64	1.0	73,32	64,42	137,74
07.02.03.083-0	PLACA 1/3 TUBULAR 3,5 MM (INCLUI PARAFUSOS)	12/2016	146,64	1.0	73,32	65,17	138,49
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	01/2017	1.102,86	6.0	551,43	487,67	1.039,10
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	02/2017	367,62	2.0	183,81	161,49	345,30
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	03/2017	183,81	1.0	91,91	79,82	171,72
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	12/2016	183,81	1.0	91,91	81,69	173,60
07.02.03.091-0	PLACA DE COMPRESSAO DINAMICA 4,5 MM LARGA (INCLUI PARAFUSOS)	01/2017	296,13	1.0	148,06	130,95	279,01
07.02.03.097-0	PLACA EM L 4,5 MM (INCLUI PARAFUSOS)	03/2017	288,71	1.0	144,35	125,37	269,72
07.02.03.097-0	PLACA EM L 4,5 MM (INCLUI PARAFUSOS)	12/2016	288,71	1.0	144,35	128,32	272,67
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	01/2017	275,48	1.0	137,74	121,81	259,55
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	02/2017	275,48	1.0	137,74	121,01	258,75
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	12/2016	275,48	1.0	137,74	122,44	260,18
07.02.03.100-3	PLACA EM T 4,5 MM (INCLUI PARAFUSOS)	02/2017	288,71	1.0	144,35	126,82	271,18
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	02/2017	77,13	3.0	38,56	33,88	72,45
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	03/2017	25,71	1.0	12,86	11,16	24,02
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	12/2016	25,71	1.0	12,86	11,43	24,28
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	02/2017	181,77	3.0	90,89	79,85	170,73
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	03/2017	181,77	3.0	90,89	78,93	169,82
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	12/2016	60,59	1.0	30,30	26,93	57,22
07.02.04.011-8	CATETER DE ACESSO VENOSO CENTRAL POR INSERÇÃO PERIFÉRICA (PICC)	03/2017	198,00	1.0	198,00	171,96	369,96
07.02.05.004-0	CARGA P/ GRAMPEADOR LINEAR CORTANTE	01/2017	254,00	1.0	254,00	224,63	478,63
07.02.05.004-0	CARGA P/ GRAMPEADOR LINEAR CORTANTE	12/2016	254,00	1.0	254,00	225,78	479,78
07.02.05.028-8	GRAMPEADOR LINEAR CORTANTE	01/2017	1.033,00	1.0	516,50	456,78	973,28
07.02.05.028-8	GRAMPEADOR LINEAR CORTANTE	12/2016	1.033,00	1.0	516,50	459,11	975,61
07.02.05.048-2	PLACA DE TITÂNIO SISTEMA MINI/MICROFRAGMENTOS (INCLUI PARAFUSOS)	01/2017	723,62	2.0	562,00	497,02	1.059,02
07.02.05.048-2	PLACA DE TITÂNIO SISTEMA MINI/MICROFRAGMENTOS (INCLUI PARAFUSOS)	12/2016	723,62	2.0	562,00	499,56	1.061,56
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	02/2017	125,00	1.0	125,00	109,82	234,82
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	03/2017	125,00	1.0	125,00	108,56	233,56
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	12/2016	125,00	1.0	125,00	111,11	236,11
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	01/2017	306,00	3.0	306,00	270,62	576,62
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	02/2017	714,00	7.0	714,00	627,29	1.341,29
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	03/2017	204,00	2.0	204,00	177,17	381,17
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	12/2016	510,00	5.0	510,00	453,34	963,34
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	01/2017	1.000,00	25.0	1.750,00	1.547,66	3.297,66
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	02/2017	960,00	24.0	1.680,00	1.475,97	3.155,97
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	03/2017	760,00	19.0	1.330,00	1.155,06	2.485,06
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	12/2016	960,00	24.0	1.680,00	1.493,34	3.173,34
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	01/2017	220,00	44.0	220,00	194,56	414,56
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	02/2017	165,00	33.0	165,00	144,96	309,96
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	03/2017	205,00	41.0	205,00	178,03	383,03
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	12/2016	385,00	77.0	385,00	342,22	727,22
08.02.01.001-6	DIARIA DE ACOMPANHANTE ADULTO (COM PERNOITE)	12/2016	88,00	11.0	44,00	39,11	83,11
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	01/2017	624,00	78.0	312,00	275,93	587,93
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	02/2017	368,00	46.0	184,00	161,65	345,65
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	03/2017	1.400,00	175.0	700,00	607,92	1.307,92
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	12/2016	728,00	91.0	364,00	323,56	687,56
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	01/2017	1.584,00	198.0	792,00	700,43	1.492,43
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	02/2017	1.280,00	160.0	640,00	562,27	1.202,27
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	03/2017	1.832,00	229.0	916,00	795,51	1.711,51
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	12/2016	2.336,00	292.0	1.168,00	1.038,23	2.206,23
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	01/2017	4.208,00	526.0	7.890,00	6.977,73	14.867,73
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	02/2017	3.848,00	481.0	7.215,00	6.338,76	13.553,76
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	03/2017	3.736,00	467.0	7.005,00	6.083,58	13.088,58
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	12/2016	3.904,00	488.0	7.320,00	6.506,71	13.826,71
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	01/2017	133.562,88	558.0	453.151,80	400.756,61	853.908,41
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	02/2017	53.616,64	224.0	181.910,40	159.817,85	341.728,25
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	03/2017	37.340,16	156.0	126.687,60	110.023,48	236.711,08
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	12/2016	81.861,12	342.0	277.738,20	246.880,18	524.618,38
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	01/2017	121.594,88	508.0	412.546,80	364.846,52	777.393,32
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	02/2017	78.988,80	330.0	267.993,00	235.445,94	503.438,94
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	03/2017	123.988,48	518.0	420.667,80	365.334,36	786.002,16
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	12/2016	129.254,40	540.0	438.534,00	389.810,81	828.344,81
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	01/2017	4.597,96	284.0	14.342,00	12.683,72	27.025,72
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	02/2017	3.626,56	224.0	11.312,00	9.938,19	21.250,19
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	03/2017	4.047,50	250.0	12.625,00	10.964,34	23.589,34
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	12/2016	3.691,32	228.0	11.514,00	10.234,74	21.748,74

Cálculo IVR/TUNEP - Individualizado

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	12/2016	0,00	16	0,00	0,00	0,00	SIHSUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	12/2016	223,85	121	111,92	99,49	211,41	SIASUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	01/2017	0,00	8	0,00	0,00	0,00	SIHSUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	01/2017	242,35	131	121,17	107,16	228,34	SIASUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	02/2017	225,70	122	112,85	99,14	211,99	SIASUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	02/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	03/2017	0,00	16	0,00	0,00	0,00	SIHSUS
02.02.01.012-0	DOSAGEM DE ACIDO URICO	03/2017	249,75	135	124,88	108,45	233,32	SIASUS
02.02.01.018-0	DOSAGEM DE AMILASE	12/2016	0,00	17	0,00	0,00	0,00	SIHSUS
02.02.01.018-0	DOSAGEM DE AMILASE	01/2017	0,00	23	0,00	0,00	0,00	SIHSUS
02.02.01.018-0	DOSAGEM DE AMILASE	02/2017	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.01.018-0	DOSAGEM DE AMILASE	03/2017	0,00	18	0,00	0,00	0,00	SIHSUS
02.02.01.018-0	DOSAGEM DE AMILASE	03/2017	2,25	1	1,12	0,98	2,10	SIASUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	12/2016	0,00	102	0,00	0,00	0,00	SIHSUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	12/2016	56,28	28	28,14	25,01	53,15	SIASUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	01/2017	0,00	123	0,00	0,00	0,00	SIHSUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	01/2017	48,24	24	24,12	21,33	45,45	SIASUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	02/2017	36,18	18	18,09	15,89	33,98	SIASUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	02/2017	0,00	52	0,00	0,00	0,00	SIHSUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	03/2017	0,00	108	0,00	0,00	0,00	SIHSUS
02.02.01.020-1	DOSAGEM DE BILIRRUBINA TOTAL E FRACOES	03/2017	42,21	21	21,11	18,33	39,43	SIASUS
02.02.01.021-0	DOSAGEM DE CALCIO	12/2016	0,00	54	0,00	0,00	0,00	SIHSUS
02.02.01.021-0	DOSAGEM DE CALCIO	12/2016	3,70	2	1,85	1,64	3,49	SIASUS
02.02.01.021-0	DOSAGEM DE CALCIO	01/2017	0,00	53	0,00	0,00	0,00	SIHSUS
02.02.01.021-0	DOSAGEM DE CALCIO	02/2017	1,85	1	0,93	0,81	1,74	SIASUS
02.02.01.021-0	DOSAGEM DE CALCIO	02/2017	0,00	31	0,00	0,00	0,00	SIHSUS
02.02.01.021-0	DOSAGEM DE CALCIO	03/2017	0,00	52	0,00	0,00	0,00	SIHSUS
02.02.01.026-0	DOSAGEM DE CLORETO	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.026-0	DOSAGEM DE CLORETO	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.026-0	DOSAGEM DE CLORETO	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	12/2016	1.084,59	309	542,29	482,04	1.024,34	SIASUS
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	01/2017	852,93	243	426,46	377,16	803,62	SIASUS
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	02/2017	982,80	280	491,40	431,72	923,12	SIASUS
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.027-9	DOSAGEM DE COLESTEROL HDL	03/2017	1.003,86	286	501,93	435,91	937,84	SIASUS
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	12/2016	1.077,57	307	538,78	478,92	1.017,71	SIASUS
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	01/2017	702,00	200	351,00	310,42	661,42	SIASUS
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	02/2017	793,26	226	396,63	348,46	745,09	SIASUS
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.028-7	DOSAGEM DE COLESTEROL LDL	03/2017	733,59	209	366,80	318,55	685,34	SIASUS
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	12/2016	682,65	369	341,32	303,40	644,73	SIASUS
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	01/2017	588,30	318	294,15	260,14	554,29	SIASUS
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	02/2017	632,70	342	316,35	277,93	594,28	SIASUS
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	03/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.01.029-5	DOSAGEM DE COLESTEROL TOTAL	03/2017	645,65	349	322,82	280,36	603,19	SIASUS
02.02.01.030-9	DOSAGEM DE COLINESTERASE	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.030-9	DOSAGEM DE COLINESTERASE	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.030-9	DOSAGEM DE COLINESTERASE	02/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.02.01.030-9	DOSAGEM DE COLINESTERASE	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.01.031-7	DOSAGEM DE CREATININA	12/2016	0,00	268	0,00	0,00	0,00	SIHSUS
02.02.01.031-7	DOSAGEM DE CREATININA	12/2016	662,30	358	331,15	294,36	625,51	SIASUS
02.02.01.031-7	DOSAGEM DE CREATININA	01/2017	0,00	361	0,00	0,00	0,00	SIHSUS
02.02.01.031-7	DOSAGEM DE CREATININA	01/2017	749,25	405	374,62	331,31	705,93	SIASUS
02.02.01.031-7	DOSAGEM DE CREATININA	02/2017	680,80	368	340,40	299,06	639,46	SIASUS
02.02.01.031-7	DOSAGEM DE CREATININA	02/2017	0,00	208	0,00	0,00	0,00	SIHSUS
02.02.01.031-7	DOSAGEM DE CREATININA	03/2017	0,00	253	0,00	0,00	0,00	SIHSUS
02.02.01.031-7	DOSAGEM DE CREATININA	03/2017	814,00	440	407,00	353,46	760,46	SIASUS
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	12/2016	0,00	12	0,00	0,00	0,00	SIHSUS
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	01/2017	0,00	21	0,00	0,00	0,00	SIHSUS
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	02/2017	7,36	2	3,68	3,23	6,91	SIASUS
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	02/2017	0,00	11	0,00	0,00	0,00	SIHSUS
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	03/2017	0,00	20	0,00	0,00	0,00	SIHSUS
02.02.01.032-5	DOSAGEM DE CREATINOFOSFOQUINASE (CPK)	03/2017	14,72	4	7,36	6,39	13,75	SIASUS
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	12/2016	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	01/2017	0,00	23	0,00	0,00	0,00	SIHSUS
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	02/2017	16,48	4	8,24	7,24	15,48	SIASUS
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	02/2017	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	03/2017	0,00	19	0,00	0,00	0,00	SIHSUS
02.02.01.033-3	DOSAGEM DE CREATINOFOSFOQUINASE FRACAO MB	03/2017	20,60	5	10,30	8,95	19,25	SIASUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	12/2016	0,00	12	0,00	0,00	0,00	SIHSUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	12/2016	73,60	20	36,80	32,71	69,51	SIASUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	01/2017	0,00	11	0,00	0,00	0,00	SIHSUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	01/2017	62,56	17	31,28	27,66	58,94	SIASUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	02/2017	84,64	23	42,32	37,18	79,50	SIASUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	02/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	03/2017	0,00	16	0,00	0,00	0,00	SIHSUS
02.02.01.036-8	DOSAGEM DE DESIDROGENASE LATICA	03/2017	62,56	17	31,28	27,17	58,45	SIASUS
02.02.01.038-4	DOSAGEM DE FERRITINA	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.038-4	DOSAGEM DE FERRITINA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.038-4	DOSAGEM DE FERRITINA	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.039-2	DOSAGEM DE FERRO SERICO	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.041-4	DOSAGEM DE FOSFATASE ACIDA TOTAL	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.041-4	DOSAGEM DE FOSFATASE ACIDA TOTAL	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.041-4	DOSAGEM DE FOSFATASE ACIDA TOTAL	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	12/2016	0,00	21	0,00	0,00	0,00	SIHSUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	12/2016	108,54	54	54,27	48,24	102,51	SIASUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	01/2017	0,00	32	0,00	0,00	0,00	SIHSUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	01/2017	90,45	45	45,23	40,00	85,22	SIASUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	02/2017	70,35	35	35,17	30,90	66,08	SIASUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	02/2017	0,00	11	0,00	0,00	0,00	SIHSUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	03/2017	0,00	33	0,00	0,00	0,00	SIHSUS
02.02.01.042-2	DOSAGEM DE FOSFATASE ALCALINA	03/2017	118,59	59	59,30	51,50	110,79	SIASUS
02.02.01.043-0	DOSAGEM DE FOSFORO	12/2016	0,00	5	0,00	0,00	0,00	SIHSUS
02.02.01.043-0	DOSAGEM DE FOSFORO	12/2016	3,70	2	1,85	1,64	3,49	SIASUS
02.02.01.043-0	DOSAGEM DE FOSFORO	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.043-0	DOSAGEM DE FOSFORO	03/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	12/2016	0,00	52	0,00	0,00	0,00	SIHSUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	12/2016	207,09	59	103,55	92,04	195,59	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	01/2017	0,00	56	0,00	0,00	0,00	SIHSUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	01/2017	224,64	64	112,32	99,33	211,65	SIASUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	02/2017	210,60	60	105,30	92,51	197,81	SIASUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	02/2017	0,00	32	0,00	0,00	0,00	SIHSUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	03/2017	0,00	68	0,00	0,00	0,00	SIHSUS
02.02.01.046-5	DOSAGEM DE GAMA-GLUTAMIL-TRANSFERASE (GAMA GT)	03/2017	266,76	76	133,38	115,84	249,22	SIASUS
02.02.01.047-3	DOSAGEM DE GLICOSE	12/2016	0,00	76	0,00	0,00	0,00	SIHSUS
02.02.01.047-3	DOSAGEM DE GLICOSE	12/2016	832,50	450	416,25	370,00	786,25	SIASUS
02.02.01.047-3	DOSAGEM DE GLICOSE	01/2017	0,00	104	0,00	0,00	0,00	SIHSUS
02.02.01.047-3	DOSAGEM DE GLICOSE	01/2017	889,85	481	444,93	393,48	838,41	SIASUS
02.02.01.047-3	DOSAGEM DE GLICOSE	02/2017	906,50	490	453,25	398,20	851,45	SIASUS
02.02.01.047-3	DOSAGEM DE GLICOSE	02/2017	0,00	45	0,00	0,00	0,00	SIHSUS
02.02.01.047-3	DOSAGEM DE GLICOSE	03/2017	0,00	75	0,00	0,00	0,00	SIHSUS
02.02.01.047-3	DOSAGEM DE GLICOSE	03/2017	1.011,95	547	505,98	439,42	945,40	SIASUS
02.02.01.049-0	DOSAGEM DE HAPTOGLOBINA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	12/2016	149,34	19	74,67	66,37	141,04	SIASUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	01/2017	117,90	15	58,95	52,13	111,08	SIASUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	02/2017	86,46	11	43,23	37,98	81,21	SIASUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.050-3	DOSAGEM DE HEMOGLOBINA GLICOSILADA	03/2017	235,80	30	117,90	102,39	220,29	SIASUS
02.02.01.053-8	DOSAGEM DE LACTATO	12/2016	0,00	56	0,00	0,00	0,00	SIHSUS
02.02.01.053-8	DOSAGEM DE LACTATO	01/2017	0,00	67	0,00	0,00	0,00	SIHSUS
02.02.01.053-8	DOSAGEM DE LACTATO	02/2017	3,68	1	1,84	1,62	3,46	SIASUS
02.02.01.053-8	DOSAGEM DE LACTATO	02/2017	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.01.053-8	DOSAGEM DE LACTATO	03/2017	0,00	36	0,00	0,00	0,00	SIHSUS
02.02.01.055-4	DOSAGEM DE LIPASE	12/2016	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.01.055-4	DOSAGEM DE LIPASE	01/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.01.055-4	DOSAGEM DE LIPASE	02/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.02.01.055-4	DOSAGEM DE LIPASE	03/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.01.055-4	DOSAGEM DE LIPASE	03/2017	2,25	1	1,12	0,98	2,10	SIASUS
02.02.01.056-2	DOSAGEM DE MAGNESIO	12/2016	0,00	10	0,00	0,00	0,00	SIHSUS
02.02.01.056-2	DOSAGEM DE MAGNESIO	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.056-2	DOSAGEM DE MAGNESIO	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.056-2	DOSAGEM DE MAGNESIO	03/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.02.01.057-0	DOSAGEM DE MUCO-PROTEINAS	02/2017	2,01	1	1,00	0,88	1,89	SIASUS
02.02.01.057-0	DOSAGEM DE MUCO-PROTEINAS	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.060-0	DOSAGEM DE POTASSIO	12/2016	0,00	226	0,00	0,00	0,00	SIHSUS
02.02.01.060-0	DOSAGEM DE POTASSIO	12/2016	7,40	4	3,70	3,29	6,99	SIASUS
02.02.01.060-0	DOSAGEM DE POTASSIO	01/2017	0,00	296	0,00	0,00	0,00	SIHSUS
02.02.01.060-0	DOSAGEM DE POTASSIO	01/2017	14,80	8	7,40	6,54	13,94	SIASUS
02.02.01.060-0	DOSAGEM DE POTASSIO	02/2017	9,25	5	4,62	4,06	8,69	SIASUS
02.02.01.060-0	DOSAGEM DE POTASSIO	02/2017	0,00	161	0,00	0,00	0,00	SIHSUS
02.02.01.060-0	DOSAGEM DE POTASSIO	03/2017	0,00	191	0,00	0,00	0,00	SIHSUS
02.02.01.060-0	DOSAGEM DE POTASSIO	03/2017	11,10	6	5,55	4,82	10,37	SIASUS
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	02/2017	1,40	1	0,70	0,61	1,31	SIASUS
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.061-9	DOSAGEM DE PROTEINAS TOTAIS	03/2017	2,80	2	1,40	1,22	2,62	SIASUS
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	01/2017	7,40	4	3,70	3,27	6,97	SIASUS
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	02/2017	5,55	3	2,77	2,44	5,21	SIASUS
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.062-7	DOSAGEM DE PROTEINAS TOTAIS E FRACOES	03/2017	1,85	1	0,93	0,80	1,73	SIASUS
02.02.01.063-5	DOSAGEM DE SODIO	12/2016	0,00	221	0,00	0,00	0,00	SIHSUS
02.02.01.063-5	DOSAGEM DE SODIO	12/2016	1,85	1	0,93	0,82	1,75	SIASUS
02.02.01.063-5	DOSAGEM DE SODIO	01/2017	0,00	284	0,00	0,00	0,00	SIHSUS
02.02.01.063-5	DOSAGEM DE SODIO	01/2017	7,40	4	3,70	3,27	6,97	SIASUS
02.02.01.063-5	DOSAGEM DE SODIO	02/2017	7,40	4	3,70	3,25	6,95	SIASUS
02.02.01.063-5	DOSAGEM DE SODIO	02/2017	0,00	155	0,00	0,00	0,00	SIHSUS
02.02.01.063-5	DOSAGEM DE SODIO	03/2017	0,00	184	0,00	0,00	0,00	SIHSUS
02.02.01.063-5	DOSAGEM DE SODIO	03/2017	11,10	6	5,55	4,82	10,37	SIASUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	12/2016	0,00	79	0,00	0,00	0,00	SIHSUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	12/2016	365,82	182	182,91	162,59	345,50	SIASUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	01/2017	0,00	74	0,00	0,00	0,00	SIHSUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	01/2017	363,81	181	181,91	160,87	342,78	SIASUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	02/2017	367,83	183	183,91	161,58	345,49	SIASUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	02/2017	0,00	67	0,00	0,00	0,00	SIHSUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	03/2017	0,00	88	0,00	0,00	0,00	SIHSUS
02.02.01.064-3	DOSAGEM DE TRANSAMINASE GLUTAMICO-OXALACETICA (TGO)	03/2017	341,70	170	170,85	148,38	319,23	SIASUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	12/2016	0,00	75	0,00	0,00	0,00	SIHSUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	12/2016	357,78	178	178,89	159,01	337,90	SIASUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	01/2017	0,00	65	0,00	0,00	0,00	SIHSUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	01/2017	347,73	173	173,87	153,76	327,63	SIASUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	02/2017	359,79	179	179,90	158,05	337,94	SIASUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	02/2017	0,00	62	0,00	0,00	0,00	SIHSUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	03/2017	0,00	84	0,00	0,00	0,00	SIHSUS
02.02.01.065-1	DOSAGEM DE TRANSAMINASE GLUTAMICO-PIRUVICA (TGP)	03/2017	331,65	165	165,82	144,01	309,84	SIASUS
02.02.01.066-0	DOSAGEM DE TRANSFERRINA	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	12/2016	0,00	9	0,00	0,00	0,00	SIHSUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	12/2016	1.256,58	358	628,29	558,48	1.186,77	SIASUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	01/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	01/2017	1.077,57	307	538,78	476,49	1.015,27	SIASUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	02/2017	1.189,89	339	594,95	522,69	1.117,64	SIASUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	03/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.02.01.067-8	DOSAGEM DE TRIGLICERIDEOS	03/2017	1.217,97	347	608,99	528,88	1.137,87	SIASUS
02.02.01.069-4	DOSAGEM DE UREIA	12/2016	0,00	154	0,00	0,00	0,00	SIHSUS
02.02.01.069-4	DOSAGEM DE UREIA	12/2016	377,40	204	188,70	167,73	356,43	SIASUS
02.02.01.069-4	DOSAGEM DE UREIA	01/2017	0,00	229	0,00	0,00	0,00	SIHSUS
02.02.01.069-4	DOSAGEM DE UREIA	01/2017	399,60	216	199,80	176,70	376,50	SIASUS
02.02.01.069-4	DOSAGEM DE UREIA	02/2017	340,40	184	170,20	149,53	319,73	SIASUS
02.02.01.069-4	DOSAGEM DE UREIA	02/2017	0,00	109	0,00	0,00	0,00	SIHSUS
02.02.01.069-4	DOSAGEM DE UREIA	03/2017	0,00	139	0,00	0,00	0,00	SIHSUS
02.02.01.069-4	DOSAGEM DE UREIA	03/2017	438,45	237	219,22	190,39	409,61	SIASUS
02.02.01.070-8	DOSAGEM DE VITAMINA B12	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.01.070-8	DOSAGEM DE VITAMINA B12	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	12/2016	0,00	118	0,00	0,00	0,00	SIHSUS
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	01/2017	0,00	118	0,00	0,00	0,00	SIHSUS
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	02/2017	15,65	1	7,83	6,87	14,70	SIASUS
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	02/2017	0,00	25	0,00	0,00	0,00	SIHSUS
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	03/2017	0,00	65	0,00	0,00	0,00	SIHSUS
02.02.01.073-2	GASOMETRIA (PH PCO2 PO2 BICARBONATO AS2 (EXCESSO OU DEFICIT BASE)	03/2017	15,65	1	7,83	6,80	14,62	SIASUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	12/2016	0,00	16	0,00	0,00	0,00	SIHSUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	12/2016	234,78	86	117,39	104,35	221,74	SIASUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	01/2017	0,00	22	0,00	0,00	0,00	SIHSUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	01/2017	346,71	127	173,35	153,31	326,67	SIASUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	02/2017	245,70	90	122,85	107,93	230,78	SIASUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	02/2017	0,00	26	0,00	0,00	0,00	SIHSUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	03/2017	0,00	24	0,00	0,00	0,00	SIHSUS
02.02.02.002-9	CONTAGEM DE PLAQUETAS	03/2017	488,67	179	244,34	212,20	456,53	SIASUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	12/2016	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	12/2016	19,11	7	9,55	8,49	18,05	SIASUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	01/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	01/2017	10,92	4	5,46	4,83	10,29	SIASUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	02/2017	13,65	5	6,83	6,00	12,82	SIASUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.02.003-7	CONTAGEM DE RETICULOCITOS	03/2017	8,19	3	4,09	3,56	7,65	SIASUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	12/2016	2,73	1	1,36	1,21	2,58	SIASUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	01/2017	13,65	5	6,83	6,04	12,86	SIASUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	02/2017	13,65	5	6,83	6,00	12,82	SIASUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	03/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.02.007-0	DETERMINAÇÃO DE TEMPO DE COAGULAÇÃO	03/2017	24,57	9	12,29	10,67	22,95	SIASUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	12/2016	0,00	68	0,00	0,00	0,00	SIHSUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	12/2016	230,80	40	115,40	102,58	217,98	SIASUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	01/2017	0,00	87	0,00	0,00	0,00	SIHSUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	01/2017	248,11	43	124,06	109,71	233,77	SIASUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	02/2017	271,19	47	135,59	119,13	254,72	SIASUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	02/2017	0,00	39	0,00	0,00	0,00	SIHSUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	03/2017	0,00	63	0,00	0,00	0,00	SIHSUS
02.02.02.013-4	DETERMINAÇÃO DE TEMPO DE TROMBOPLASTINA PARCIAL ATIVADA (TTP ATIVADA)	03/2017	317,35	55	158,68	137,80	296,48	SIASUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	12/2016	0,00	108	0,00	0,00	0,00	SIHSUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	12/2016	147,42	54	73,71	65,52	139,23	SIASUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	01/2017	0,00	102	0,00	0,00	0,00	SIHSUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	01/2017	155,61	57	77,81	68,81	146,61	SIASUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	02/2017	166,53	61	83,27	73,15	156,42	SIASUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	02/2017	0,00	54	0,00	0,00	0,00	SIHSUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	03/2017	0,00	86	0,00	0,00	0,00	SIHSUS
02.02.02.014-2	DETERMINAÇÃO DE TEMPO E ATIVIDADE DA PROTROMBINA (TAP)	03/2017	174,72	64	87,36	75,87	163,23	SIASUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	12/2016	0,00	29	0,00	0,00	0,00	SIHSUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	12/2016	289,38	106	144,69	128,61	273,30	SIASUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	01/2017	0,00	25	0,00	0,00	0,00	SIHSUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	01/2017	393,12	144	196,56	173,83	370,39	SIASUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	02/2017	352,17	129	176,09	154,70	330,78	SIASUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	02/2017	0,00	11	0,00	0,00	0,00	SIHSUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	03/2017	0,00	34	0,00	0,00	0,00	SIHSUS
02.02.02.015-0	DETERMINAÇÃO DE VELOCIDADE DE HEMOSSEDIMENTAÇÃO (VHS)	03/2017	453,18	166	226,59	196,78	423,37	SIASUS
02.02.02.016-9	DOSAGEM DE ANTICOAGULANTE CIRCULANTE	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.02.037-1	HEMATOCRITO	01/2017	1,53	1	0,77	0,68	1,44	SIASUS
02.02.02.038-0	HEMOGRAMA COMPLETO	12/2016	0,00	483	0,00	0,00	0,00	SIHSUS
02.02.02.038-0	HEMOGRAMA COMPLETO	12/2016	2.005,68	488	1.002,84	891,42	1.894,26	SIASUS
02.02.02.038-0	HEMOGRAMA COMPLETO	01/2017	0,00	537	0,00	0,00	0,00	SIHSUS
02.02.02.038-0	HEMOGRAMA COMPLETO	01/2017	2.223,51	541	1.111,76	983,21	2.094,96	SIASUS
02.02.02.038-0	HEMOGRAMA COMPLETO	02/2017	2.231,73	543	1.115,87	980,35	2.096,21	SIASUS
02.02.02.038-0	HEMOGRAMA COMPLETO	02/2017	0,00	335	0,00	0,00	0,00	SIHSUS
02.02.02.038-0	HEMOGRAMA COMPLETO	03/2017	0,00	483	0,00	0,00	0,00	SIHSUS
02.02.02.038-0	HEMOGRAMA COMPLETO	03/2017	2.589,30	630	1.294,65	1.124,36	2.419,01	SIASUS
02.02.02.039-8	LEUCOGRAMA	01/2017	2,73	1	1,36	1,21	2,57	SIASUS
02.02.02.046-0	PESQUISA DE TRIPANOSSOMA	03/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.02.049-5	PROVA DE RETRACAO DO COAGULO	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.02.049-5	PROVA DE RETRACAO DO COAGULO	01/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.02.049-5	PROVA DE RETRACAO DO COAGULO	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.02.049-5	PROVA DE RETRACAO DO COAGULO	03/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.02.054-1	TESTE DIRETO DE ANTIGLOBULINA HUMANA (TAD)	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.02.054-1	TESTE DIRETO DE ANTIGLOBULINA HUMANA (TAD)	01/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.02.054-1	TESTE DIRETO DE ANTIGLOBULINA HUMANA (TAD)	03/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	12/2016	124,52	44	62,26	55,34	117,60	SIASUS
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	01/2017	206,59	73	103,30	91,35	194,65	SIASUS
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	02/2017	186,78	66	93,39	82,05	175,44	SIASUS
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.007-5	DETERMINAÇÃO DE FATOR REUMATOIDE	03/2017	283,00	100	141,50	122,89	264,39	SIASUS
02.02.03.008-3	DETERMINAÇÃO QUANTITATIVA DE PROTEÍNA C REATIVA	12/2016	0,00	70	0,00	0,00	0,00	SIHSUS
02.02.03.008-3	DETERMINAÇÃO QUANTITATIVA DE PROTEÍNA C REATIVA	01/2017	0,00	65	0,00	0,00	0,00	SIHSUS
02.02.03.008-3	DETERMINAÇÃO QUANTITATIVA DE PROTEÍNA C REATIVA	02/2017	0,00	48	0,00	0,00	0,00	SIHSUS
02.02.03.008-3	DETERMINAÇÃO QUANTITATIVA DE PROTEÍNA C REATIVA	03/2017	0,00	108	0,00	0,00	0,00	SIHSUS
02.02.03.010-5	DOSAGEM DE ANTIGENO PROSTATICO ESPECIFICO (PSA)	02/2017	16,42	1	8,21	7,21	15,42	SIASUS
02.02.03.010-5	DOSAGEM DE ANTIGENO PROSTATICO ESPECIFICO (PSA)	03/2017	49,26	3	24,63	21,39	46,02	SIASUS
02.02.03.012-1	DOSAGEM DE COMPLEMENTO C3	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.013-0	DOSAGEM DE COMPLEMENTO C4	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	12/2016	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	12/2016	110,37	39	55,19	49,05	104,24	SIASUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	01/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	01/2017	133,01	47	66,50	58,82	125,32	SIASUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	02/2017	166,97	59	83,48	73,35	156,83	SIASUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	02/2017	0,00	12	0,00	0,00	0,00	SIHSUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	03/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.03.020-2	DOSAGEM DE PROTEINA C REATIVA	03/2017	198,10	70	99,05	86,02	185,07	SIASUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	12/2016	50,00	5	25,00	22,22	47,22	SIASUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	01/2017	70,00	7	35,00	30,95	65,95	SIASUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	02/2017	90,00	9	45,00	39,53	84,53	SIASUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.03.030-0	PESQUISA DE ANTICORPOS ANTI-HIV-1 + HIV-2 (ELISA)	03/2017	80,00	8	40,00	34,74	74,74	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.02.03.031-8	PESQUISA DE ANTICORPOS ANTI-HTLV-1 + HTLV-2	03/2017	18,55	1	9,28	8,05	17,33	SIASUS
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	12/2016	33,96	12	16,98	15,09	32,07	SIASUS
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	01/2017	50,94	18	25,47	22,53	48,00	SIASUS
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	02/2017	56,60	20	28,30	24,86	53,16	SIASUS
02.02.03.047-4	PESQUISA DE ANTICORPOS ANTIESTREPTOLISINA O (ASLO)	03/2017	28,30	10	14,15	12,29	26,44	SIASUS
02.02.03.054-7	PESQUISA DE ANTICORPOS ANTILISTERIA	03/2017	5,50	1	2,75	2,39	5,14	SIASUS
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	12/2016	34,32	2	17,16	15,25	32,41	SIASUS
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	02/2017	17,16	1	8,58	7,54	16,12	SIASUS
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.059-8	PESQUISA DE ANTICORPOS ANTINUCLEO	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	12/2016	51,48	3	25,74	22,88	48,62	SIASUS
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	01/2017	137,28	8	68,64	60,70	129,34	SIASUS
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	02/2017	17,16	1	8,58	7,54	16,12	SIASUS
02.02.03.062-8	PESQUISA DE ANTICORPOS ANTITIREOGLOBULINA	03/2017	85,80	5	42,90	37,26	80,16	SIASUS
02.02.03.064-4	PESQUISA DE ANTICORPOS CONTRA ANTIGENO E DO VIRUS DA HEPATITE B (ANTI-HBE)	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.067-9	PESQUISA DE ANTICORPOS CONTRA O VIRUS DA HEPATITE C (ANTI-HCV)	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.067-9	PESQUISA DE ANTICORPOS CONTRA O VIRUS DA HEPATITE C (ANTI-HCV)	01/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.03.067-9	PESQUISA DE ANTICORPOS CONTRA O VIRUS DA HEPATITE C (ANTI-HCV)	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.03.067-9	PESQUISA DE ANTICORPOS CONTRA O VIRUS DA HEPATITE C (ANTI-HCV)	03/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.03.073-3	PESQUISA DE ANTICORPOS HETEROFILOS CONTA O VIRUS EPSTEIN-BARR	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.073-3	PESQUISA DE ANTICORPOS HETEROFILOS CONTA O VIRUS EPSTEIN-BARR	01/2017	2,83	1	1,42	1,25	2,67	SIASUS
02.02.03.074-1	PESQUISA DE ANTICORPOS IGG ANTICITOMEGALOVIRUS	01/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.03.074-1	PESQUISA DE ANTICORPOS IGG ANTICITOMEGALOVIRUS	03/2017	11,00	1	5,50	4,78	10,28	SIASUS
02.02.03.076-8	PESQUISA DE ANTICORPOS IGG ANTITOXOPLASMA	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.076-8	PESQUISA DE ANTICORPOS IGG ANTITOXOPLASMA	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.076-8	PESQUISA DE ANTICORPOS IGG ANTITOXOPLASMA	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.076-8	PESQUISA DE ANTICORPOS IGG ANTITOXOPLASMA	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.03.077-6	PESQUISA DE ANTICORPOS IGG ANTITRYPANOSOMA CRUZI	12/2016	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.03.077-6	PESQUISA DE ANTICORPOS IGG ANTITRYPANOSOMA CRUZI	01/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.03.077-6	PESQUISA DE ANTICORPOS IGG ANTITRYPANOSOMA CRUZI	02/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.03.077-6	PESQUISA DE ANTICORPOS IGG ANTITRYPANOSOMA CRUZI	03/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.02.03.078-4	PESQUISA DE ANTICORPOS IGG E IGM CONTRA ANTIGENO CENTRAL DO VIRUS DA HEPATITE B (ANTI-HBC-TOTAL)	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.080-6	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA HEPATITE A (ANTI-HAV-IGG)	03/2017	18,55	1	9,28	8,05	17,33	SIASUS
02.02.03.081-4	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA RUBEOLA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.081-4	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS DA RUBEOLA	03/2017	17,16	1	8,58	7,45	16,03	SIASUS
02.02.03.084-9	PESQUISA DE ANTICORPOS IGG CONTRA O VIRUS HERPES SIMPLES	03/2017	34,32	2	17,16	14,90	32,06	SIASUS
02.02.03.085-7	PESQUISA DE ANTICORPOS IGM ANTICITOMEGALOVIRUS	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.03.085-7	PESQUISA DE ANTICORPOS IGM ANTICITOMEGALOVIRUS	03/2017	11,61	1	5,80	5,04	10,85	SIASUS
02.02.03.087-3	PESQUISA DE ANTICORPOS IGM ANTITOXOPLASMA	12/2016	0,00	10	0,00	0,00	0,00	SIHSUS
02.02.03.087-3	PESQUISA DE ANTICORPOS IGM ANTITOXOPLASMA	01/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.03.087-3	PESQUISA DE ANTICORPOS IGM ANTITOXOPLASMA	02/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.03.087-3	PESQUISA DE ANTICORPOS IGM ANTITOXOPLASMA	03/2017	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.03.089-0	PESQUISA DE ANTICORPOS IGM CONTRA ANTIGENO CENTRAL DO VIRUS DA HEPATITE B (ANTI-HBC-IGM)	03/2017	18,55	1	9,28	8,05	17,33	SIASUS
02.02.03.091-1	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS DA HEPATITE A (ANTI-HAV-IGM)	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.092-0	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS DA RUBEOLA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.03.092-0	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS DA RUBEOLA	03/2017	17,16	1	8,58	7,45	16,03	SIASUS
02.02.03.095-4	PESQUISA DE ANTICORPOS IGM CONTRA O VIRUS HERPES SIMPLES	03/2017	34,32	2	17,16	14,90	32,06	SIASUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	12/2016	0,00	15	0,00	0,00	0,00	SIHSUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	12/2016	222,60	12	111,30	98,93	210,23	SIASUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	01/2017	0,00	18	0,00	0,00	0,00	SIHSUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	01/2017	259,70	14	129,85	114,84	244,69	SIASUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	02/2017	278,25	15	139,12	122,23	261,35	SIASUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	02/2017	0,00	14	0,00	0,00	0,00	SIHSUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	03/2017	0,00	19	0,00	0,00	0,00	SIHSUS
02.02.03.097-0	PESQUISA DE ANTIGENO DE SUPERFICIE DO VIRUS DA HEPATITE B (HBSAG)	03/2017	259,70	14	129,85	112,77	242,62	SIASUS
02.02.03.098-9	PESQUISA DE ANTIGENO E DO VIRUS DA HEPATITE B (HBEAG)	03/2017	18,55	1	9,28	8,05	17,33	SIASUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	12/2016	0,00	45	0,00	0,00	0,00	SIHSUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	12/2016	50,94	18	25,47	22,64	48,11	SIASUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	01/2017	0,00	42	0,00	0,00	0,00	SIHSUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	01/2017	135,84	48	67,92	60,07	127,99	SIASUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	02/2017	99,05	35	49,52	43,51	93,04	SIASUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	02/2017	0,00	35	0,00	0,00	0,00	SIHSUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	03/2017	0,00	53	0,00	0,00	0,00	SIHSUS
02.02.03.111-0	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS	03/2017	169,80	60	84,90	73,73	158,63	SIASUS
02.02.03.117-9	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS EM GESTANTES	12/2016	0,00	107	0,00	0,00	0,00	SIHSUS
02.02.03.117-9	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS EM GESTANTES	01/2017	0,00	72	0,00	0,00	0,00	SIHSUS
02.02.03.117-9	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS EM GESTANTES	02/2017	0,00	59	0,00	0,00	0,00	SIHSUS
02.02.03.117-9	TESTE NÃO TREPONEMICO P/ DETECÇÃO DE SIFILIS EM GESTANTES	03/2017	0,00	79	0,00	0,00	0,00	SIHSUS
02.02.03.120-9	DOSAGEM DE TROPONINA	12/2016	36,00	4	18,00	16,00	34,00	SIHSUS
02.02.03.120-9	DOSAGEM DE TROPONINA	01/2017	27,00	3	13,50	11,94	25,44	SIHSUS
02.02.03.120-9	DOSAGEM DE TROPONINA	02/2017	27,00	3	13,50	11,86	25,36	SIHSUS
02.02.03.120-9	DOSAGEM DE TROPONINA	03/2017	45,00	5	22,50	19,54	42,04	SIHSUS
02.02.04.003-8	EXAME COPROLOGICO FUNCIONAL	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	12/2016	8,25	5	4,12	3,67	7,79	SIASUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	01/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	01/2017	1,65	1	0,82	0,73	1,55	SIASUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	02/2017	3,30	2	1,65	1,45	3,10	SIASUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	03/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.04.009-7	PESQUISA DE LEUCOCITOS NAS FEZES	03/2017	3,30	2	1,65	1,43	3,08	SIASUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	12/2016	0,00	9	0,00	0,00	0,00	SIHSUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	12/2016	118,80	72	59,40	52,80	112,20	SIASUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	01/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	01/2017	150,15	91	75,08	66,39	141,47	SIASUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	02/2017	133,65	81	66,83	58,71	125,53	SIASUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	03/2017	0,00	8	0,00	0,00	0,00	SIHSUS
02.02.04.012-7	PESQUISA DE OVOS E CISTOS DE PARASITAS	03/2017	158,40	96	79,20	68,78	147,98	SIASUS
02.02.04.013-5	PESQUISA DE ROTAVIRUS NAS FEZES	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.04.013-5	PESQUISA DE ROTAVIRUS NAS FEZES	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	12/2016	13,20	8	6,60	5,87	12,47	SIASUS
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	01/2017	3,30	2	1,65	1,46	3,11	SIASUS
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	02/2017	3,30	2	1,65	1,45	3,10	SIASUS
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.04.014-3	PESQUISA DE SANGUE OCULTO NAS FEZES	03/2017	8,25	5	4,12	3,58	7,71	SIASUS
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	12/2016	6,60	4	3,30	2,93	6,23	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	01/2017	1,65	1	0,82	0,73	1,55	SIASUS
02.02.04.015-1	PESQUISA DE SUBSTANCIAS REDUTORAS NAS FEZES	02/2017	4,95	3	2,48	2,17	4,65	SIASUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	12/2016	0,00	69	0,00	0,00	0,00	SIHSUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	12/2016	1.209,90	327	604,95	537,74	1.142,69	SIASUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	01/2017	0,00	84	0,00	0,00	0,00	SIHSUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	01/2017	1.391,20	376	695,60	615,17	1.310,77	SIASUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	02/2017	1.306,10	353	653,05	573,74	1.226,79	SIASUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	02/2017	0,00	56	0,00	0,00	0,00	SIHSUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	03/2017	0,00	93	0,00	0,00	0,00	SIHSUS
02.02.05.001-7	ANALISE DE CARACTERES FISICOS, ELEMENTOS E SEDIMENTO DA URINA	03/2017	1.468,90	280	734,45	637,84	1.372,29	SIASUS
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	12/2016	32,48	4	16,24	14,44	30,68	SIASUS
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	01/2017	73,08	9	36,54	32,32	68,86	SIASUS
02.02.05.009-2	DOSAGEM DE MICROALBUMINA NA URINA	02/2017	81,20	10	40,60	35,67	76,27	SIASUS
02.02.05.030-0	PESQUISA DE PROTEINAS URINARIAS (POR ELETROFORESE)	12/2016	0,00	12	0,00	0,00	0,00	SIHSUS
02.02.05.030-0	PESQUISA DE PROTEINAS URINARIAS (POR ELETROFORESE)	01/2017	0,00	10	0,00	0,00	0,00	SIHSUS
02.02.05.030-0	PESQUISA DE PROTEINAS URINARIAS (POR ELETROFORESE)	02/2017	0,00	6	0,00	0,00	0,00	SIHSUS
02.02.05.030-0	PESQUISA DE PROTEINAS URINARIAS (POR ELETROFORESE)	03/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.02.06.002-0	DETERMINAÇÃO DE RETENÇÃO DE T3	12/2016	12,54	1	6,27	5,57	11,84	SIASUS
02.02.06.004-7	DOSAGEM DE 17-ALFA-HIDROXIPROGESTERONA	02/2017	10,20	1	5,10	4,48	9,58	SIASUS
02.02.06.008-0	DOSAGEM DE ADRENOCORTICOTROFICO (ACTH)	02/2017	14,12	1	7,06	6,20	13,26	SIASUS
02.02.06.013-6	DOSAGEM DE CORTISOL	02/2017	9,86	1	4,93	4,33	9,26	SIASUS
02.02.06.016-0	DOSAGEM DE ESTRADIOL	02/2017	10,15	1	5,08	4,46	9,53	SIASUS
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	12/2016	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	01/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	01/2017	15,70	2	7,85	6,94	14,79	SIASUS
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	02/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.02.06.021-7	DOSAGEM DE GONADOTROFINA CORIONICA HUMANA (HCG, BETA HCG)	03/2017	0,00	8	0,00	0,00	0,00	SIHSUS
02.02.06.023-3	DOSAGEM DE HORMONIO FOLICULO-ESTIMULANTE (FSH)	02/2017	7,89	1	3,94	3,47	7,41	SIASUS
02.02.06.024-1	DOSAGEM DE HORMONIO LUTEINIZANTE (LH)	02/2017	8,97	1	4,49	3,94	8,43	SIASUS
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	12/2016	322,56	36	161,28	143,36	304,64	SIASUS
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	01/2017	403,20	45	201,60	178,29	379,89	SIASUS
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	02/2017	358,40	40	179,20	157,44	336,64	SIASUS
02.02.06.025-0	DOSAGEM DE HORMONIO TIREOESTIMULANTE (TSH)	03/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.02.06.028-4	DOSAGEM DE PEPTIDEO C	02/2017	15,35	1	7,67	6,74	14,42	SIASUS
02.02.06.029-2	DOSAGEM DE PROGESTERONA	02/2017	10,22	1	5,11	4,49	9,60	SIASUS
02.02.06.030-6	DOSAGEM DE PROLACTINA	01/2017	10,15	1	5,08	4,49	9,56	SIASUS
02.02.06.030-6	DOSAGEM DE PROLACTINA	02/2017	20,30	2	10,15	8,92	19,07	SIASUS
02.02.06.034-9	DOSAGEM DE TESTOSTERONA	02/2017	10,43	1	5,21	4,58	9,80	SIASUS
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	12/2016	0,00	3	0,00	0,00	0,00	SIHSUS
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	12/2016	26,28	3	13,14	11,68	24,82	SIASUS
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	01/2017	17,52	2	8,76	7,75	16,51	SIASUS
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	02/2017	17,52	2	8,76	7,70	16,46	SIASUS
02.02.06.037-3	DOSAGEM DE TIROXINA (T4)	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	12/2016	359,60	31	179,80	159,82	339,62	SIASUS
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	01/2017	417,60	36	208,80	184,66	393,46	SIASUS
02.02.06.038-1	DOSAGEM DE TIROXINA LIVRE (T4 LIVRE)	02/2017	324,80	28	162,40	142,68	305,08	SIASUS
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	12/2016	60,97	7	30,48	27,10	57,58	SIASUS
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	01/2017	17,42	2	8,71	7,70	16,41	SIASUS
02.02.06.039-0	DOSAGEM DE TRIIODOTIRONINA (T3)	02/2017	52,26	6	26,13	22,96	49,09	SIASUS
02.02.07.025-5	DOSAGEM DE LITIO	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.02.07.025-5	DOSAGEM DE LITIO	03/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.02.08.001-3	ANTIBIOGRAMA	12/2016	428,28	86	214,14	190,35	404,49	SIASUS
02.02.08.001-3	ANTIBIOGRAMA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.08.001-3	ANTIBIOGRAMA	01/2017	438,24	88	219,12	193,78	412,90	SIASUS
02.02.08.001-3	ANTIBIOGRAMA	02/2017	498,00	100	249,00	218,76	467,76	SIASUS
02.02.08.002-1	ANTIBIOGRAMA C/ CONCENTRACAO INIBITORIA MINIMA	12/2016	0,00	24	0,00	0,00	0,00	SIHSUS
02.02.08.002-1	ANTIBIOGRAMA C/ CONCENTRACAO INIBITORIA MINIMA	01/2017	0,00	31	0,00	0,00	0,00	SIHSUS
02.02.08.002-1	ANTIBIOGRAMA C/ CONCENTRACAO INIBITORIA MINIMA	02/2017	0,00	18	0,00	0,00	0,00	SIHSUS
02.02.08.002-1	ANTIBIOGRAMA C/ CONCENTRACAO INIBITORIA MINIMA	03/2017	0,00	28	0,00	0,00	0,00	SIHSUS
02.02.08.003-0	TESTE DE SENSIBILIDADE EM MEIO SÓLIDO PARA OS FÁRMACOS CONTRA MICOBACTERIAS	12/2016	0,00	50	0,00	0,00	0,00	SIHSUS
02.02.08.003-0	TESTE DE SENSIBILIDADE EM MEIO SÓLIDO PARA OS FÁRMACOS CONTRA MICOBACTERIAS	01/2017	0,00	80	0,00	0,00	0,00	SIHSUS
02.02.08.003-0	TESTE DE SENSIBILIDADE EM MEIO SÓLIDO PARA OS FÁRMACOS CONTRA MICOBACTERIAS	02/2017	0,00	33	0,00	0,00	0,00	SIHSUS
02.02.08.003-0	TESTE DE SENSIBILIDADE EM MEIO SÓLIDO PARA OS FÁRMACOS CONTRA MICOBACTERIAS	03/2017	0,00	72	0,00	0,00	0,00	SIHSUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	12/2016	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	12/2016	204,40	73	102,20	90,85	193,05	SIASUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	01/2017	0,00	10	0,00	0,00	0,00	SIHSUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	01/2017	240,80	35	120,40	106,48	226,88	SIASUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	02/2017	263,20	20	131,60	115,62	247,22	SIASUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	02/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.02.08.007-2	BACTERIOSCOPIA (GRAM)	03/2017	0,00	12	0,00	0,00	0,00	SIHSUS
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	12/2016	0,00	100	0,00	0,00	0,00	SIHSUS
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	12/2016	488,94	49	244,47	217,31	461,78	SIASUS
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	01/2017	0,00	118	0,00	0,00	0,00	SIHSUS
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	02/2017	0,00	63	0,00	0,00	0,00	SIHSUS
02.02.08.008-0	CULTURA DE BACTERIAS P/ IDENTIFICACAO	03/2017	0,00	113	0,00	0,00	0,00	SIHSUS
02.02.08.015-3	HEMOCULTURA	12/2016	0,00	58	0,00	0,00	0,00	SIHSUS
02.02.08.015-3	HEMOCULTURA	01/2017	0,00	82	0,00	0,00	0,00	SIHSUS
02.02.08.015-3	HEMOCULTURA	02/2017	0,00	59	0,00	0,00	0,00	SIHSUS
02.02.08.015-3	HEMOCULTURA	03/2017	0,00	81	0,00	0,00	0,00	SIHSUS
02.02.09.001-9	ACIDO URICO LIQUIDO NO SINOVIAL E DERRAMES	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.001-9	ACIDO URICO LIQUIDO NO SINOVIAL E DERRAMES	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.001-9	ACIDO URICO LIQUIDO NO SINOVIAL E DERRAMES	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.005-1	CONTAGEM ESPECIFICA DE CELULAS NO LIQUOR	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.006-0	CONTAGEM GLOBAL DE CELULAS NO LIQUOR	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.006-0	CONTAGEM GLOBAL DE CELULAS NO LIQUOR	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.006-0	CONTAGEM GLOBAL DE CELULAS NO LIQUOR	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.019-1	MIELOGRAMA	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.02.09.023-0	PESQUISA DE CARACTERES FISICOS NO LIQUOR	12/2016	0,00	20	0,00	0,00	0,00	SIHSUS
02.02.09.023-0	PESQUISA DE CARACTERES FISICOS NO LIQUOR	01/2017	0,00	18	0,00	0,00	0,00	SIHSUS
02.02.09.023-0	PESQUISA DE CARACTERES FISICOS NO LIQUOR	02/2017	0,00	11	0,00	0,00	0,00	SIHSUS
02.02.09.023-0	PESQUISA DE CARACTERES FISICOS NO LIQUOR	03/2017	0,00	20	0,00	0,00	0,00	SIHSUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	12/2016	0,00	117	0,00	0,00	0,00	SIHSUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	01/2017	0,00	74	0,00	0,00	0,00	SIHSUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	01/2017	1,37	1	0,69	0,61	1,29	SIASUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	02/2017	6,85	1	3,42	3,01	6,43	SIASUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	02/2017	0,00	63	0,00	0,00	0,00	SIHSUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	03/2017	0,00	91	0,00	0,00	0,00	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.02.12.002-3	DETERMINACAO DIRETA E REVERSA DE GRUPO ABO	03/2017	1,37	1	0,69	0,59	1,28	SIASUS
02.02.12.008-2	PESQUISA DE FATOR RH (INCLUI D FRACO)	12/2016	0,00	96	0,00	0,00	0,00	SIHSUS
02.02.12.008-2	PESQUISA DE FATOR RH (INCLUI D FRACO)	01/2017	0,00	54	0,00	0,00	0,00	SIHSUS
02.02.12.008-2	PESQUISA DE FATOR RH (INCLUI D FRACO)	02/2017	0,00	48	0,00	0,00	0,00	SIHSUS
02.02.12.008-2	PESQUISA DE FATOR RH (INCLUI D FRACO)	03/2017	0,00	61	0,00	0,00	0,00	SIHSUS
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	12/2016	53,25	5	26,62	23,67	50,29	SIASUS
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	01/2017	21,30	2	10,65	9,42	20,07	SIASUS
02.03.01.003-5	EXAME DE CITOLOGIA (EXCETO CERVICO-VAGINAL E DE MAMA)	02/2017	106,50	10	53,25	46,78	100,03	SIASUS
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	12/2016	8,38	1	4,19	3,72	7,91	SIASUS
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	01/2017	8,38	1	4,19	3,71	7,90	SIASUS
02.04.01.005-5	RADIOGRAFIA DE ARTICULACAO TEMPORO-MANDIBULAR BILATERAL	02/2017	8,38	1	4,19	3,68	7,87	SIASUS
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	12/2016	68,80	10	34,40	30,58	64,98	SIASUS
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	01/2017	41,28	6	20,64	18,25	38,89	SIASUS
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	02/2017	6,88	1	3,44	3,02	6,46	SIASUS
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.01.006-3	RADIOGRAFIA DE CAVUM (LATERAL + HIRTZ)	03/2017	27,52	4	13,76	11,95	25,71	SIASUS
02.04.01.007-1	RADIOGRAFIA DE CRANIO (PA + LATERAL + OBLÍQUA / BRETTON + HIRTZ)	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	12/2016	203,04	27	101,52	90,24	191,76	SIASUS
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	01/2017	172,96	23	86,48	76,48	162,96	SIASUS
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	02/2017	142,88	19	71,44	62,76	134,20	SIASUS
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.01.008-0	RADIOGRAFIA DE CRANIO (PA + LATERAL)	03/2017	255,68	34	127,84	111,02	238,86	SIASUS
02.04.01.009-8	RADIOGRAFIA DE LARINGE	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	12/2016	33,52	4	16,76	14,90	31,66	SIASUS
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	01/2017	16,76	2	8,38	7,41	15,79	SIASUS
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	02/2017	8,38	1	4,19	3,68	7,87	SIASUS
02.04.01.012-8	RADIOGRAFIA DE OSSOS DA FACE (MN + LATERAL + HIRTZ)	03/2017	41,90	5	20,95	18,19	39,14	SIASUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	12/2016	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	12/2016	549,00	75	274,50	244,00	518,50	SIASUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	01/2017	519,72	71	259,86	229,81	489,67	SIASUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	02/2017	336,72	46	168,36	147,91	316,27	SIASUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.01.014-4	RADIOGRAFIA DE SEIOS DA FACE (FN + MN + LATERAL + HIRTZ)	03/2017	592,92	81	296,46	257,46	553,92	SIASUS
02.04.01.015-2	RADIOGRAFIA DE SELA TURSICA (PA + LATERAL + BRETTON)	01/2017	7,20	1	3,60	3,18	6,78	SIASUS
02.04.01.015-2	RADIOGRAFIA DE SELA TURSICA (PA + LATERAL + BRETTON)	03/2017	7,20	1	3,60	3,13	6,73	SIASUS
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	12/2016	41,65	5	20,82	18,51	39,34	SIASUS
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	01/2017	33,32	4	16,66	14,73	31,39	SIASUS
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	02/2017	74,97	9	37,48	32,93	70,42	SIASUS
02.04.02.003-4	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO + OBLIQUAS)	03/2017	133,28	16	66,64	57,87	124,51	SIASUS
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	12/2016	638,82	78	319,41	283,92	603,33	SIASUS
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	01/2017	614,25	75	307,12	271,61	578,74	SIASUS
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	02/2017	483,21	59	241,60	212,26	453,87	SIASUS
02.04.02.004-2	RADIOGRAFIA DE COLUNA CERVICAL (AP + LATERAL + TO / FLEXAO)	03/2017	990,99	121	495,50	430,32	925,81	SIASUS
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	12/2016	30,87	3	15,44	13,72	29,16	SIASUS
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	01/2017	41,16	4	20,58	18,20	38,78	SIASUS
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	02/2017	41,16	4	20,58	18,08	38,66	SIASUS
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.02.005-0	RADIOGRAFIA DE COLUNA CERVICAL FUNCIONAL / DINAMICA	03/2017	61,74	6	30,87	26,81	57,68	SIASUS
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	12/2016	1.742,64	159	871,32	774,51	1.645,83	SIASUS
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	01/2017	1.468,64	134	734,32	649,42	1.383,74	SIASUS
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	02/2017	1.183,68	108	591,84	519,96	1.111,80	SIASUS
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.02.006-9	RADIOGRAFIA DE COLUNA LOMBO-SACRA	03/2017	2.685,20	245	1.342,60	1.166,00	2.508,60	SIASUS
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	12/2016	208,60	14	104,30	92,71	197,01	SIASUS
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	01/2017	208,60	14	104,30	92,24	196,54	SIASUS
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	02/2017	149,00	10	74,50	65,45	139,95	SIASUS
02.04.02.007-7	RADIOGRAFIA DE COLUNA LOMBO-SACRA (C/ OBLIQUAS)	03/2017	417,20	28	208,60	181,16	389,76	SIASUS
02.04.02.008-5	RADIOGRAFIA DE COLUNA LOMBO-SACRA FUNCIONAL / DINAMICA	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	12/2016	577,08	63	288,54	256,48	545,02	SIASUS
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	01/2017	540,44	59	270,22	238,98	509,20	SIASUS
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	02/2017	403,04	44	201,52	177,05	378,57	SIASUS
02.04.02.009-3	RADIOGRAFIA DE COLUNA TORACICA (AP + LATERAL)	03/2017	1.035,08	113	517,54	449,46	967,00	SIASUS
02.04.02.010-7	RADIOGRAFIA DE COLUNA TORACO-LOMBAR	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	12/2016	7,80	1	3,90	3,47	7,37	SIASUS
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	02/2017	7,80	1	3,90	3,43	7,33	SIASUS
02.04.02.012-3	RADIOGRAFIA DE REGIAO SACRO-COCCIGEA	03/2017	31,20	4	15,60	13,55	29,15	SIASUS
02.04.03.003-0	MAMOGRAFIA	12/2016	22,50	1	11,25	9,88	21,13	SIASUS
02.04.03.003-0	MAMOGRAFIA	01/2017	112,50	5	56,25	49,42	105,67	SIASUS
02.04.03.003-0	MAMOGRAFIA	01/2017	135,00	6	67,50	59,70	127,20	SIASUS
02.04.03.003-0	MAMOGRAFIA	02/2017	45,00	2	22,50	19,77	42,27	SIASUS
02.04.03.003-0	MAMOGRAFIA	02/2017	112,50	5	56,25	48,85	105,10	SIASUS
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	12/2016	42,96	3	21,48	19,09	40,57	SIASUS
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	01/2017	28,64	2	14,32	12,66	26,98	SIASUS
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	02/2017	14,32	1	7,16	6,29	13,45	SIASUS
02.04.03.005-6	RADIOGRAFIA DE CORACAO E VASOS DA BASE (PA + LATERAL + OBLIQUA)	03/2017	14,32	1	7,16	6,22	13,38	SIASUS
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	12/2016	33,48	4	16,74	14,88	31,62	SIASUS
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	01/2017	66,96	8	33,48	29,61	63,09	SIASUS
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	02/2017	50,22	6	25,11	22,06	47,17	SIASUS
02.04.03.007-2	RADIOGRAFIA DE COSTELAS (POR HEMITORAX)	03/2017	66,96	8	33,48	29,08	62,56	SIASUS
02.04.03.008-0	RADIOGRAFIA DE ESOFAGO	01/2017	38,48	2	19,24	17,02	36,26	SIASUS
02.04.03.009-9	RADIOGRAFIA DE ESTERNO	12/2016	7,98	1	3,99	3,55	7,54	SIASUS
02.04.03.013-7	RADIOGRAFIA DE TÓRAX (PA + INSPIRAÇÃO + EXPIRAÇÃO + LATERAL)	02/2017	14,32	1	7,16	6,29	13,45	SIASUS
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	12/2016	3.245,40	270	1.622,70	1.442,41	3.065,11	SIASUS
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	01/2017	2.920,86	243	1.460,43	1.291,57	2.752,00	SIASUS
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	02/2017	2.464,10	205	1.232,05	1.082,42	2.314,47	SIASUS
02.04.03.014-5	RADIOGRAFIA DE TORAX (PA + LATERAL + OBLIQUA)	03/2017	4.339,22	361	2.169,61	1.884,23	4.053,84	SIASUS
02.04.03.015-3	RADIOGRAFIA DE TORAX (PA E PERFIL)	12/2016	0,00	67	0,00	0,00	0,00	SIHSUS
02.04.03.015-3	RADIOGRAFIA DE TORAX (PA E PERFIL)	01/2017	0,00	100	0,00	0,00	0,00	SIHSUS
02.04.03.015-3	RADIOGRAFIA DE TORAX (PA E PERFIL)	02/2017	0,00	94	0,00	0,00	0,00	SIHSUS
02.04.03.015-3	RADIOGRAFIA DE TORAX (PA E PERFIL)	03/2017	0,00	117	0,00	0,00	0,00	SIHSUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	12/2016	0,00	171	0,00	0,00	0,00	SIHSUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	12/2016	192,64	28	96,32	85,62	181,94	SIASUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	01/2017	0,00	144	0,00	0,00	0,00	SIHSUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	01/2017	185,76	27	92,88	82,14	175,02	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	02/2017	123,84	18	61,92	54,40	116,32	SIASUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	02/2017	0,00	27	0,00	0,00	0,00	SIHSUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	03/2017	0,00	41	0,00	0,00	0,00	SIHSUS
02.04.03.017-0	RADIOGRAFIA DE TORAX (PA)	03/2017	419,68	61	209,84	182,24	392,08	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	11/2016	3.465,00	77	1.732,50	1.540,01	3.272,51	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	12/2016	4.050,00	90	2.025,00	1.790,86	3.815,86	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	12/2016	11.880,00	264	5.940,00	5.280,04	11.220,04	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	01/2017	4.635,00	103	2.317,50	2.036,05	4.353,55	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	01/2017	11.790,00	262	5.895,00	5.213,40	11.108,40	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	02/2017	5.175,00	115	2.587,50	2.273,25	4.860,75	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	02/2017	7.650,00	170	3.825,00	3.321,87	7.146,87	SIASUS
02.04.03.018-8	MAMOGRAFIA BILATERAL PARA RASTREAMENTO	03/2017	10.305,00	229	5.152,50	4.474,75	9.627,25	SIASUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	12/2016	0,00	6	0,00	0,00	0,00	SIHSUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	12/2016	115,56	18	57,78	51,36	109,14	SIASUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	01/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	01/2017	25,68	4	12,84	11,36	24,20	SIASUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	02/2017	121,98	19	60,99	53,58	114,57	SIASUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.04.001-9	RADIOGRAFIA DE ANTEBRACO	03/2017	134,82	21	67,41	58,54	125,95	SIASUS
02.04.04.003-5	RADIOGRAFIA DE ARTICULACAO ESCAPULO-UMERAL	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.04.003-5	RADIOGRAFIA DE ARTICULACAO ESCAPULO-UMERAL	03/2017	7,40	1	3,70	3,21	6,91	SIASUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	12/2016	0,00	6	0,00	0,00	0,00	SIHSUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	12/2016	139,86	18	69,93	62,16	132,09	SIASUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	01/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	01/2017	23,31	3	11,65	10,31	21,96	SIASUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	02/2017	93,24	12	46,62	40,96	87,58	SIASUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	02/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.04.005-1	RADIOGRAFIA DE BRACO	03/2017	124,32	16	62,16	53,98	116,14	SIASUS
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	12/2016	44,40	6	22,20	19,73	41,93	SIASUS
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	01/2017	14,80	2	7,40	6,54	13,94	SIASUS
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	02/2017	66,60	9	33,30	29,26	62,56	SIASUS
02.04.04.006-0	RADIOGRAFIA DE CLAVICULA	03/2017	59,20	8	29,60	25,71	55,31	SIASUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	12/2016	159,30	27	79,65	70,80	150,45	SIASUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	01/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	01/2017	112,10	19	56,05	49,57	105,62	SIASUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	02/2017	100,30	17	50,15	44,06	94,21	SIASUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	02/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.04.007-8	RADIOGRAFIA DE COTOVELO	03/2017	218,30	37	109,15	94,79	203,94	SIASUS
02.04.04.008-6	RADIOGRAFIA DE DEDOS DA MAO	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.04.008-6	RADIOGRAFIA DE DEDOS DA MAO	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.04.008-6	RADIOGRAFIA DE DEDOS DA MAO	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.04.008-6	RADIOGRAFIA DE DEDOS DA MAO	03/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.04.009-4	RADIOGRAFIA DE MAO	12/2016	308,70	49	154,35	137,20	291,55	SIASUS
02.04.04.009-4	RADIOGRAFIA DE MAO	01/2017	245,70	39	122,85	108,65	231,50	SIASUS
02.04.04.009-4	RADIOGRAFIA DE MAO	02/2017	302,40	48	151,20	132,84	284,04	SIASUS
02.04.04.009-4	RADIOGRAFIA DE MAO	03/2017	371,70	59	185,85	161,40	347,25	SIASUS
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	01/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	01/2017	6,00	1	3,00	2,65	5,65	SIASUS
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	02/2017	6,00	1	3,00	2,64	5,64	SIASUS
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.04.010-8	RADIOGRAFIA DE MAO E PUNHO (P/ DETERMINACAO DE IDADE OSSEA)	03/2017	24,00	4	12,00	10,42	22,42	SIASUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	12/2016	470,82	59	235,41	209,25	444,66	SIASUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	01/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	01/2017	446,88	56	223,44	197,60	421,04	SIASUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	02/2017	343,14	43	171,57	150,73	322,30	SIASUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.04.011-6	RADIOGRAFIA DE ESCAPULA/OMBRO (TRES POSICOES)	03/2017	399,00	50	199,50	173,26	372,76	SIASUS
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	12/2016	304,04	44	152,02	135,13	287,15	SIASUS
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	01/2017	228,03	33	114,02	100,83	214,85	SIASUS
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	02/2017	283,31	41	141,66	124,45	266,11	SIASUS
02.04.04.012-4	RADIOGRAFIA DE PUNHO (AP + LATERAL + OBLIQUA)	03/2017	269,49	39	134,75	117,02	251,77	SIASUS
02.04.05.002-2	COLANGIOGRAFIA PER-OPERATORIA	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.05.003-0	COLANGIOGRAFIA POS-OPERATORIA	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.05.003-0	COLANGIOGRAFIA POS-OPERATORIA	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.05.003-0	COLANGIOGRAFIA POS-OPERATORIA	03/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.05.011-1	RADIOGRAFIA DE ABDOMEN (AP + LATERAL / LOCALIZADA)	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	12/2016	0,00	11	0,00	0,00	0,00	SIHSUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	12/2016	107,10	7	53,55	47,60	101,15	SIASUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	01/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	01/2017	137,70	9	68,85	60,89	129,74	SIASUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	02/2017	91,80	6	45,90	40,33	86,23	SIASUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	02/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	03/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.05.012-0	RADIOGRAFIA DE ABDOMEN AGUDO (MINIMO DE 3 INCIDENCIAS)	03/2017	122,40	8	61,20	53,15	114,35	SIASUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	12/2016	57,36	8	28,68	25,49	54,17	SIASUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	01/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	01/2017	93,21	13	46,60	41,22	87,82	SIASUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	02/2017	71,70	10	35,85	31,50	67,35	SIASUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	02/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.05.013-8	RADIOGRAFIA DE ABDOMEN SIMPLES (AP)	03/2017	64,53	9	32,27	28,02	60,29	SIASUS
02.04.05.015-4	RADIOGRAFIA DE INTESTINO DELGADO (TRANSITO)	01/2017	47,59	1	23,80	21,04	44,84	SIASUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	12/2016	388,50	50	194,25	172,67	366,92	SIASUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	01/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	01/2017	427,35	55	213,68	188,97	402,64	SIASUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	02/2017	287,49	37	143,75	126,29	270,03	SIASUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.06.006-0	RADIOGRAFIA DE ARTICULACAO COXO-FEMORAL	03/2017	567,21	44	283,61	246,30	529,91	SIASUS
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	12/2016	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	12/2016	351,00	54	175,50	156,00	331,50	SIASUS
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	01/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	01/2017	182,00	28	91,00	80,48	171,48	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	02/2017	240,50	37	120,25	105,65	225,90	SIASUS
02.04.06.008-7	RADIOGRAFIA DE ARTICULACAO TIBIO-TARSICA	02/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.06.009-5	RADIOGRAFIA DE BACIA	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.06.009-5	RADIOGRAFIA DE BACIA	12/2016	458,43	59	229,22	203,75	432,96	SIASUS
02.04.06.009-5	RADIOGRAFIA DE BACIA	01/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.06.009-5	RADIOGRAFIA DE BACIA	02/2017	334,11	43	167,06	146,77	313,82	SIASUS
02.04.06.009-5	RADIOGRAFIA DE BACIA	02/2017	0,00	13	0,00	0,00	0,00	SIHSUS
02.04.06.009-5	RADIOGRAFIA DE BACIA	03/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	12/2016	84,50	13	42,25	37,56	79,81	SIASUS
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	01/2017	45,50	7	22,75	20,12	42,87	SIASUS
02.04.06.010-9	RADIOGRAFIA DE CALCANEO	02/2017	45,50	7	22,75	19,99	42,74	SIASUS
02.04.06.011-7	RADIOGRAFIA DE COXA	12/2016	0,00	7	0,00	0,00	0,00	SIHSUS
02.04.06.011-7	RADIOGRAFIA DE COXA	12/2016	178,80	20	89,40	79,47	168,87	SIASUS
02.04.06.011-7	RADIOGRAFIA DE COXA	01/2017	0,00	7	0,00	0,00	0,00	SIHSUS
02.04.06.011-7	RADIOGRAFIA DE COXA	01/2017	44,70	5	22,35	19,77	42,12	SIASUS
02.04.06.011-7	RADIOGRAFIA DE COXA	02/2017	125,16	14	62,58	54,98	117,56	SIASUS
02.04.06.011-7	RADIOGRAFIA DE COXA	02/2017	0,00	5	0,00	0,00	0,00	SIHSUS
02.04.06.011-7	RADIOGRAFIA DE COXA	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	12/2016	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	12/2016	867,84	128	433,92	385,71	819,63	SIASUS
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	01/2017	691,56	102	345,78	305,80	651,58	SIASUS
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	02/2017	833,94	123	416,97	366,33	783,30	SIASUS
02.04.06.012-5	RADIOGRAFIA DE JOELHO (AP + LATERAL)	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	12/2016	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	12/2016	35,80	5	17,90	15,91	33,81	SIASUS
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	01/2017	57,28	8	28,64	25,33	53,97	SIASUS
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	02/2017	21,48	3	10,74	9,44	20,18	SIASUS
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	02/2017	0,00	4	0,00	0,00	0,00	SIHSUS
02.04.06.013-3	RADIOGRAFIA DE JOELHO OU PATELA (AP + LATERAL + AXIAL)	03/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	12/2016	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	12/2016	440,70	65	220,35	195,87	416,22	SIASUS
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	01/2017	393,24	58	196,62	173,89	370,51	SIASUS
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	02/2017	250,86	37	125,43	110,20	235,63	SIASUS
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	02/2017	0,00	2	0,00	0,00	0,00	SIHSUS
02.04.06.015-0	RADIOGRAFIA DE PE / DEDOS DO PE	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	12/2016	0,00	7	0,00	0,00	0,00	SIHSUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	12/2016	312,90	35	156,45	139,07	295,52	SIASUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	01/2017	0,00	9	0,00	0,00	0,00	SIHSUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	01/2017	116,22	13	58,11	51,39	109,50	SIASUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	02/2017	241,38	27	120,69	106,03	226,72	SIASUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	02/2017	0,00	3	0,00	0,00	0,00	SIHSUS
02.04.06.016-8	RADIOGRAFIA DE PERNA	03/2017	0,00	1	0,00	0,00	0,00	SIHSUS
02.05.01.004-0	ULTRASSONOGRAFIA DOPPLER COLORIDO DE VASOS	02/2017	118,80	3	59,40	52,19	111,59	SIHSUS
02.05.01.004-0	ULTRASSONOGRAFIA DOPPLER COLORIDO DE VASOS	03/2017	316,80	8	158,40	137,56	295,96	SIHSUS
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	12/2016	557,70	13	278,85	247,87	526,72	SIHSUS
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	01/2017	514,80	12	257,40	227,64	485,04	SIHSUS
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	02/2017	471,90	11	235,95	207,29	443,24	SIHSUS
02.05.01.005-9	ULTRASSONOGRAFIA DOPPLER DE FLUXO OBSTETRICO	03/2017	600,60	14	300,30	260,80	561,10	SIHSUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	12/2016	338,80	14	169,40	150,58	319,98	SIHSUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	12/2016	653,40	27	326,70	290,40	617,10	SIASUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	01/2017	363,00	15	181,50	160,51	342,01	SIHSUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	01/2017	556,60	23	278,30	246,12	524,42	SIASUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	02/2017	1.016,40	42	508,20	446,48	954,68	SIASUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	02/2017	121,00	5	60,50	53,15	113,65	SIHSUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	03/2017	193,60	8	96,80	84,07	180,87	SIHSUS
02.05.02.003-8	ULTRASSONOGRAFIA DE ABDÔMEN SUPERIOR	03/2017	847,00	35	423,50	367,79	791,29	SIASUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	12/2016	607,20	16	303,60	269,87	573,47	SIHSUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	12/2016	1.669,80	44	834,90	742,14	1.577,04	SIASUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	01/2017	948,75	25	474,38	419,53	893,90	SIHSUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	01/2017	1.176,45	31	588,23	520,21	1.108,44	SIASUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	02/2017	986,70	26	493,35	433,43	926,78	SIASUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	02/2017	379,50	10	189,75	166,71	356,46	SIHSUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	03/2017	872,85	23	436,43	379,02	815,44	SIHSUS
02.05.02.004-6	ULTRASSONOGRAFIA DE ABDOMEN TOTAL	03/2017	1.518,00	40	759,00	659,16	1.418,16	SIASUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	12/2016	72,60	3	36,30	32,27	68,57	SIHSUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	12/2016	653,40	27	326,70	290,40	617,10	SIASUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	01/2017	145,20	6	72,60	64,21	136,81	SIHSUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	01/2017	508,20	21	254,10	224,72	478,82	SIASUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	02/2017	411,40	17	205,70	180,72	386,42	SIASUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	02/2017	48,40	2	24,20	21,26	45,46	SIHSUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	03/2017	96,80	4	48,40	42,03	90,43	SIHSUS
02.05.02.005-4	ULTRASSONOGRAFIA DE APARELHO URINÁRIO	03/2017	459,80	19	229,90	199,66	429,56	SIASUS
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	12/2016	290,40	12	145,20	129,07	274,27	SIASUS
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	01/2017	605,00	25	302,50	267,52	570,02	SIASUS
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	02/2017	290,40	12	145,20	127,57	272,77	SIASUS
02.05.02.006-2	ULTRASSONOGRAFIA DE ARTICULACAO	03/2017	508,20	21	254,10	220,68	474,78	SIASUS
02.05.02.007-0	ULTRASSONOGRAFIA DE BOLSA ESCROTAL	03/2017	24,20	1	12,10	10,51	22,61	SIHSUS
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	01/2017	121,00	5	60,50	53,50	114,00	SIASUS
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	02/2017	72,60	3	36,30	31,89	68,19	SIASUS
02.05.02.009-7	ULTRASSONOGRAFIA MAMARIA BILATERAL	03/2017	96,80	4	48,40	42,03	90,43	SIASUS
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	12/2016	72,60	3	36,30	32,27	68,57	SIASUS
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	01/2017	169,40	7	84,70	74,91	159,61	SIASUS
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	02/2017	96,80	4	48,40	42,52	90,92	SIASUS
02.05.02.010-0	ULTRASSONOGRAFIA DE PROSTATA POR VIA ABDOMINAL	03/2017	96,80	4	48,40	42,03	90,43	SIASUS
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	12/2016	217,80	9	108,90	96,80	205,70	SIASUS
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	01/2017	217,80	9	108,90	96,31	205,21	SIASUS
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	02/2017	193,60	8	96,80	85,04	181,84	SIASUS
02.05.02.012-7	ULTRASSONOGRAFIA DE TIREOIDE	03/2017	48,40	2	24,20	21,02	45,22	SIASUS
02.05.02.013-5	ULTRASSONOGRAFIA DE TORAX (EXTRACARDIACA)	01/2017	24,20	1	12,10	10,70	22,80	SIASUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	12/2016	363,00	15	181,50	161,33	342,83	SIHSUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	12/2016	1.040,60	43	520,30	462,49	982,79	SIASUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	01/2017	193,60	8	96,80	85,61	182,41	SIHSUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	01/2017	1.137,40	47	568,70	502,94	1.071,64	SIASUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	02/2017	1.573,00	65	786,50	690,98	1.477,48	SIASUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	02/2017	145,20	6	72,60	63,78	136,38	SIHSUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	03/2017	193,60	8	96,80	84,07	180,87	SIHSUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	03/2017	726,00	30	363,00	315,25	678,25	SIASUS
02.05.02.014-3	ULTRASSONOGRAFIA OBSTETRICA	03/2017	314,60	13	157,30	136,61	293,91	SIASUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	12/2016	169,40	7	84,70	75,29	159,99	SIHSUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	12/2016	96,80	4	48,40	43,02	91,42	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	01/2017	48,40	2	24,20	21,40	45,60	SIHSUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	01/2017	145,20	6	72,60	64,21	136,81	SIASUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	02/2017	169,40	7	84,70	74,41	159,11	SIASUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	02/2017	121,00	5	60,50	53,15	113,65	SIHSUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	03/2017	242,00	10	121,00	105,08	226,08	SIHSUS
02.05.02.016-0	ULTRASSONOGRAFIA PELVICA (GINECOLOGICA)	03/2017	96,80	4	48,40	42,03	90,43	SIASUS
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	12/2016	822,80	34	411,40	365,69	777,09	SIASUS
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	01/2017	847,00	35	423,50	374,53	798,03	SIASUS
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	02/2017	701,80	29	350,90	308,28	659,18	SIASUS
02.05.02.018-6	ULTRASSONOGRAFIA TRANSVAGINAL	03/2017	798,60	33	399,30	346,78	746,08	SIASUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	12/2016	86,76	1	43,38	38,56	81,94	SIHSUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	12/2016	694,08	8	347,04	308,48	655,52	SIASUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	01/2017	86,76	1	43,38	38,36	81,74	SIHSUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	01/2017	1.041,12	12	520,56	460,37	980,93	SIASUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	02/2017	780,84	9	390,42	343,00	733,42	SIASUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	02/2017	86,76	1	43,38	38,11	81,49	SIHSUS
02.06.01.001-0	TOMOGRAFIA COMPUTADORIZADA DE COLUNA CERVICAL C/ OU S/ CONTRASTE	03/2017	1.041,12	12	520,56	452,09	972,65	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	12/2016	3.841,80	38	16.482,50	14.651,22	31.133,72	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	12/2016	3.841,80	38	1.920,90	1.707,48	3.628,38	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	01/2017	202,20	2	867,50	767,20	1.634,70	SIHSUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	01/2017	202,20	2	101,10	89,41	190,51	SIHSUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	01/2017	3.841,80	38	16.482,50	14.576,73	31.059,23	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	01/2017	3.841,80	38	1.920,90	1.698,80	3.619,70	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	02/2017	3.235,20	32	13.880,00	12.194,31	26.074,31	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	02/2017	3.235,20	32	1.617,60	1.421,15	3.038,75	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	02/2017	101,10	1	433,75	381,07	814,82	SIHSUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	02/2017	101,10	1	50,55	44,41	94,96	SIHSUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	03/2017	101,10	1	433,75	376,70	810,45	SIHSUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	03/2017	101,10	1	50,55	43,90	94,45	SIHSUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	03/2017	3.639,60	36	15.615,00	13.561,05	29.176,05	SIASUS
02.06.01.002-8	TOMOGRAFIA COMPUTADORIZADA DE COLUNA LOMBO-SACRA C/ OU S/ CONTRASTE	03/2017	3.639,60	36	1.819,80	1.580,43	3.400,23	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	12/2016	173,52	2	86,76	77,12	163,88	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	12/2016	173,52	2	867,50	771,12	1.638,62	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	01/2017	347,04	4	173,52	153,46	326,98	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	01/2017	347,04	4	1.735,00	1.534,39	3.269,39	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	02/2017	86,76	1	43,38	38,11	81,49	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	02/2017	86,76	1	433,75	381,07	814,82	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	03/2017	433,80	5	216,90	188,37	405,27	SIASUS
02.06.01.003-6	TOMOGRAFIA COMPUTADORIZADA DE COLUNA TORACICA C/ OU S/ CONTRASTE	03/2017	433,80	5	2.168,75	1.883,48	4.052,23	SIASUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	12/2016	86,75	1	43,38	38,56	81,93	SIHSUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	12/2016	607,25	7	303,62	269,89	573,52	SIASUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	01/2017	86,75	1	43,38	38,36	81,73	SIHSUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	01/2017	780,75	9	390,38	345,24	735,61	SIASUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	02/2017	954,25	11	477,12	419,18	896,30	SIASUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	02/2017	86,75	1	43,38	38,11	81,48	SIHSUS
02.06.01.004-4	TOMOGRAFIA COMPUTADORIZADA DE FACE / SEIOS DA FACE / ARTICULACOES TEMPORO-MANDIBULARES	03/2017	1.127,75	13	563,88	489,70	1.053,58	SIASUS
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	12/2016	520,50	6	260,25	231,33	491,58	SIASUS
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	02/2017	260,25	3	130,12	114,32	244,45	SIASUS
02.06.01.005-2	TOMOGRAFIA COMPUTADORIZADA DO PESCOCO	03/2017	173,50	2	86,75	75,34	162,09	SIASUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	12/2016	2.825,76	29	8.855,44	7.871,56	16.727,00	SIHSUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	12/2016	7.015,68	72	21.985,92	19.543,18	41.529,10	SIASUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	01/2017	3.897,60	40	12.214,40	10.802,12	23.016,52	SIHSUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	01/2017	6.820,80	70	21.375,20	18.903,72	40.278,92	SIASUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	02/2017	7.210,56	74	22.596,64	19.852,34	42.448,98	SIASUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	02/2017	2.046,24	21	6.412,56	5.633,77	12.046,33	SIHSUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	03/2017	1.656,48	17	5.191,12	4.508,29	9.699,41	SIHSUS
02.06.01.007-9	TOMOGRAFIA COMPUTADORIZADA DO CRANIO	03/2017	8.867,04	91	27.787,76	24.132,64	51.920,40	SIASUS
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	12/2016	694,00	8	347,00	308,45	655,45	SIASUS
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	01/2017	347,00	4	173,50	153,44	326,94	SIASUS
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	02/2017	260,25	3	130,12	114,32	244,45	SIASUS
02.06.02.001-5	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO SUPERIOR	03/2017	347,00	4	173,50	150,68	324,18	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	12/2016	1.091,28	8	7.055,28	6.271,41	13.326,69	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	12/2016	1.091,28	8	1.909,60	1.697,43	3.607,03	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	12/2016	2.728,20	20	17.638,20	15.678,51	33.316,71	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	12/2016	2.728,20	20	4.774,00	4.243,59	9.017,59	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	01/2017	545,64	4	3.527,64	3.119,76	6.647,40	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	01/2017	545,64	4	954,80	844,40	1.799,20	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	01/2017	3.001,02	22	19.402,02	17.158,68	36.560,70	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	01/2017	3.001,02	22	5.251,40	4.644,21	9.895,61	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	02/2017	3.137,43	23	20.283,93	17.820,50	38.104,43	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	02/2017	3.137,43	23	5.490,10	4.823,34	10.313,44	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	02/2017	272,82	2	1.763,82	1.549,61	3.313,43	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	02/2017	272,82	2	477,40	419,42	896,82	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	03/2017	545,64	4	3.527,64	3.063,62	6.591,26	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	03/2017	545,64	4	954,80	829,21	1.784,01	SIHSUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	03/2017	2.591,79	19	16.756,29	14.552,22	31.308,51	SIASUS
02.06.02.003-1	TOMOGRAFIA COMPUTADORIZADA DE TORAX	03/2017	2.591,79	19	4.535,30	3.938,74	8.474,04	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	12/2016	970,41	7	6.817,23	6.059,80	12.877,03	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	12/2016	970,41	7	3.164,00	2.812,46	5.976,46	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	12/2016	3.604,38	26	25.321,14	22.507,84	47.828,98	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	12/2016	3.604,38	26	11.752,00	10.446,30	22.198,30	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	01/2017	970,41	7	6.817,23	6.029,00	12.846,23	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	01/2017	970,41	7	3.164,00	2.798,17	5.962,17	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	01/2017	3.188,49	23	22.399,47	19.809,56	42.209,03	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	01/2017	3.188,49	23	10.396,00	9.193,97	19.589,97	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	02/2017	3.743,01	27	26.295,03	23.101,57	49.396,60	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	02/2017	3.743,01	27	12.204,00	10.721,86	22.925,86	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	02/2017	1.109,04	8	7.791,12	6.844,91	14.636,03	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	02/2017	1.109,04	8	3.616,00	3.176,85	6.792,85	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	03/2017	2.218,08	16	15.582,24	13.532,60	29.114,84	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	03/2017	2.218,08	16	7.232,00	6.280,72	13.512,72	SIHSUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	03/2017	2.356,71	17	16.556,13	14.378,38	30.934,51	SIASUS
02.06.03.001-0	TOMOGRAFIA COMPUTADORIZADA DE ABDOMEN SUPERIOR	03/2017	2.356,71	17	7.684,00	6.673,27	14.357,27	SIASUS
02.06.03.002-9	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO INFERIOR	12/2016	86,75	1	43,38	38,56	81,93	SIASUS
02.06.03.002-9	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO INFERIOR	03/2017	86,75	1	43,38	37,67	81,04	SIHSUS
02.06.03.002-9	TOMOGRAFIA COMPUTADORIZADA DE ARTICULACOES DE MEMBRO INFERIOR	03/2017	260,25	3	130,12	113,01	243,13	SIASUS
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	12/2016	2.911,23	21	9.492,00	8.437,39	17.929,39	SIASUS
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	01/2017	3.465,75	25	11.300,00	9.993,45	21.293,45	SIASUS
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	02/2017	3.188,49	23	10.396,00	9.133,43	19.529,43	SIASUS
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	02/2017	138,63	1	452,00	397,11	849,11	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
02.06.03.003-7	TOMOGRAFIA COMPUTADORIZADA DE PELVE / BACIA / ABDOMEN INFERIOR	03/2017	2.079,45	15	6.780,00	5.888,18	12.668,18	SIASUS
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	12/2016	9.137,50	34	23.054,04	20.492,63	43.546,67	SIASUS
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	01/2017	7.256,25	27	18.307,62	16.190,82	34.498,44	SIASUS
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	02/2017	5.912,50	22	14.917,32	13.105,65	28.022,97	SIASUS
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	02/2017	268,75	1	678,06	595,71	1.273,77	SIHSUS
02.07.01.003-0	RESSONANCIA MAGNETICA DE COLUNA CERVICAL/PESCOÇO	03/2017	5.912,50	22	14.917,32	12.955,14	27.872,46	SIASUS
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	12/2016	11.287,50	42	32.287,50	28.700,21	60.987,71	SIASUS
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	01/2017	16.125,00	60	46.125,00	40.791,85	86.916,85	SIASUS
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	02/2017	16.931,25	63	48.431,25	42.549,40	90.980,65	SIASUS
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	03/2017	268,75	1	768,75	667,63	1.436,38	SIHSUS
02.07.01.004-8	RESSONANCIA MAGNETICA DE COLUNA LOMBO-SACRA	03/2017	15.050,00	56	43.050,00	37.387,33	80.437,33	SIASUS
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	12/2016	1.881,25	7	940,62	836,12	1.776,74	SIASUS
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	01/2017	806,25	3	403,12	356,51	759,64	SIASUS
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	02/2017	806,25	3	403,12	354,17	757,29	SIASUS
02.07.01.005-6	RESSONANCIA MAGNETICA DE COLUNA TORACICA	03/2017	268,75	1	134,38	116,70	251,07	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	12/2016	806,25	3	2.786,64	2.477,03	5.263,67	SIHSUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	12/2016	806,25	3	1.410,93	1.254,17	2.665,10	SIHSUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	12/2016	5.106,25	19	17.648,72	15.687,86	33.336,58	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	12/2016	5.106,25	19	8.935,89	7.943,07	16.878,96	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	01/2017	3.762,50	14	13.004,32	11.500,71	24.505,03	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	01/2017	3.762,50	14	6.584,34	5.823,03	12.407,37	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	02/2017	6.987,50	26	24.150,88	21.217,82	45.368,70	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	02/2017	6.987,50	26	12.228,06	10.742,99	22.971,05	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	02/2017	268,75	1	928,88	816,07	1.744,95	SIHSUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	02/2017	268,75	1	470,31	413,19	883,50	SIHSUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	03/2017	7.256,25	27	25.079,76	21.780,84	46.860,60	SIASUS
02.07.01.006-4	RESSONANCIA MAGNETICA DE CRANIO	03/2017	7.256,25	27	12.698,37	11.028,06	23.726,43	SIASUS
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	12/2016	268,75	1	928,88	825,68	1.754,56	SIASUS
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	12/2016	268,75	1	470,31	418,06	888,37	SIASUS
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	01/2017	268,75	1	928,88	821,48	1.750,36	SIASUS
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	01/2017	268,75	1	470,31	415,93	886,24	SIASUS
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	02/2017	537,50	2	1.857,76	1.632,14	3.489,90	SIASUS
02.07.01.007-2	RESSONANCIA MAGNETICA DE SELA TURCICA	02/2017	537,50	2	940,62	826,38	1.767,00	SIASUS
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	12/2016	3.762,50	14	1.881,25	1.672,23	3.553,48	SIASUS
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	01/2017	5.643,75	21	2.821,88	2.495,60	5.317,47	SIASUS
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	02/2017	2.418,75	9	1.209,38	1.062,50	2.271,87	SIASUS
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	02/2017	268,75	1	134,38	118,06	252,43	SIHSUS
02.07.02.002-7	RESSONANCIA MAGNETICA DE MEMBRO SUPERIOR (UNILATERAL)	03/2017	5.375,00	20	2.687,50	2.333,99	5.021,49	SIASUS
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	12/2016	268,75	1	134,38	119,45	253,82	SIASUS
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	01/2017	268,75	1	134,38	118,84	253,21	SIASUS
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	02/2017	1.075,00	4	537,50	472,22	1.009,72	SIASUS
02.07.03.001-4	RESSONANCIA MAGNETICA DE ABDOMEN SUPERIOR	03/2017	1.075,00	4	537,50	466,80	1.004,30	SIASUS
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	12/2016	1.343,75	5	671,88	597,23	1.269,10	SIASUS
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	01/2017	268,75	1	134,38	118,84	253,21	SIASUS
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	02/2017	806,25	3	403,12	354,17	757,29	SIASUS
02.07.03.002-2	RESSONANCIA MAGNETICA DE BACIA / PELVE / ABDOMEN INFERIOR	03/2017	1.612,50	6	806,25	700,20	1.506,45	SIASUS
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	12/2016	12.362,50	46	6.181,25	5.494,48	11.675,73	SIASUS
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	01/2017	11.018,75	41	5.509,38	4.872,36	10.381,73	SIASUS
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	02/2017	9.943,75	37	4.971,88	4.368,05	9.339,93	SIASUS
02.07.03.003-0	RESSONANCIA MAGNETICA DE MEMBRO INFERIOR (UNILATERAL)	03/2017	8.868,75	33	4.434,38	3.851,09	8.285,46	SIASUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	12/2016	337,98	3	168,99	150,21	319,20	SIHSUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	12/2016	4.393,74	39	2.196,87	1.952,79	4.149,66	SIASUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	01/2017	337,98	3	168,99	149,45	318,44	SIHSUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	01/2017	3.605,12	32	1.802,56	1.594,14	3.396,70	SIASUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	02/2017	2.591,18	23	1.295,59	1.138,24	2.433,83	SIASUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	02/2017	450,64	4	225,32	197,96	423,28	SIHSUS
02.09.01.002-9	COLONOSCOPIA (COLOSCOPIA)	03/2017	225,32	2	112,66	97,84	210,50	SIHSUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	12/2016	385,28	8	192,64	171,24	363,88	SIHSUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	12/2016	1.059,52	22	529,76	470,90	1.000,66	SIASUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	01/2017	337,12	7	168,56	149,07	317,63	SIHSUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	01/2017	1.830,08	38	915,04	809,24	1.724,28	SIASUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	02/2017	1.252,16	26	626,08	550,04	1.176,12	SIASUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	02/2017	433,44	9	216,72	190,40	407,12	SIHSUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	03/2017	288,96	6	144,48	125,48	269,96	SIHSUS
02.09.01.003-7	ESOFAGOGASTRODUODENOSCOPIA	03/2017	2.841,44	59	1.420,72	1.233,84	2.654,56	SIASUS
02.11.02.003-6	ELETROCARDIOGRAMA	12/2016	0,00	68	0,00	0,00	0,00	SIHSUS
02.11.02.003-6	ELETROCARDIOGRAMA	01/2017	0,00	66	0,00	0,00	0,00	SIHSUS
02.11.02.003-6	ELETROCARDIOGRAMA	02/2017	0,00	44	0,00	0,00	0,00	SIHSUS
02.11.02.003-6	ELETROCARDIOGRAMA	03/2017	0,00	58	0,00	0,00	0,00	SIHSUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	12/2016	306,72	18	306,72	272,64	579,36	SIHSUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	12/2016	221,52	13	221,52	196,91	418,43	SIASUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	01/2017	528,24	31	528,24	467,16	995,40	SIHSUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	01/2017	426,00	25	426,00	376,74	802,74	SIASUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	02/2017	408,96	24	408,96	359,29	768,25	SIASUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	02/2017	34,08	1	17,04	14,97	32,01	SIASUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	02/2017	511,20	30	511,20	449,12	960,32	SIHSUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	03/2017	511,20	30	511,20	443,96	955,16	SIHSUS
02.12.01.002-6	EXAMES PRE-TRANSFUSIONAIS I	03/2017	426,00	25	426,00	369,97	795,97	SIASUS
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	12/2016	238,56	14	238,56	212,05	450,61	SIHSUS
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	12/2016	187,44	11	187,44	166,61	354,05	SIASUS
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	12/2016	34,08	1	17,04	15,15	32,19	SIASUS
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	01/2017	528,24	31	528,24	467,16	995,40	SIHSUS
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	02/2017	511,20	30	511,20	449,12	960,32	SIHSUS
02.12.01.003-4	EXAMES PRE-TRANSFUSIONAIS II	03/2017	511,20	30	511,20	443,96	955,16	SIHSUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	12/2016	12.228,30	1941	6.114,15	5.434,84	11.548,99	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	12/2016	195,30	31	97,65	86,80	184,45	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	12/2016	447,30	28	223,65	198,80	422,45	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	01/2017	5.625,90	893	2.812,95	2.487,71	5.300,66	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	01/2017	7.862,40	1107	3.931,20	3.476,66	7.407,86	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	02/2017	5.884,20	934	2.942,10	2.584,79	5.526,89	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	02/2017	6.967,80	1066	3.483,90	3.060,79	6.544,69	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	03/2017	6.211,80	986	3.105,90	2.697,36	5.803,26	SIASUS
03.01.01.004-8	CONSULTA DE PROFISSIONAIS DE NIVEL SUPERIOR NA ATENÇÃO ESPECIALIZADA (EXCETO MÉDICO)	03/2017	13.211,10	1014	6.605,55	5.736,67	12.342,22	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	12/2016	5.990,00	599	2.995,00	2.662,24	5.657,24	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	12/2016	6.510,00	401	3.255,00	2.893,35	6.148,35	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	01/2017	7.540,00	754	3.770,00	3.334,10	7.104,10	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	01/2017	4.250,00	246	2.125,00	1.879,30	4.004,30	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	02/2017	6.780,00	678	3.390,00	2.978,29	6.368,29	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	02/2017	4.180,00	322	2.090,00	1.836,17	3.926,17	SIASUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	03/2017	5.760,00	576	2.880,00	2.501,17	5.381,17	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
03.01.01.007-2	CONSULTA MEDICA EM ATENÇÃO ESPECIALIZADA	03/2017	4.640,00	424	2.320,00	2.014,83	4.334,83	SIASUS
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	12/2016	990,00	99	866,25	770,01	1.636,26	SIHSUS
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	01/2017	660,00	66	577,50	510,73	1.088,23	SIHSUS
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	02/2017	580,00	58	507,50	445,87	953,37	SIHSUS
03.01.01.014-5	PRIMEIRA CONSULTA DE PEDIATRIA AO RECEM-NASCIDO	03/2017	730,00	73	638,75	554,73	1.193,48	SIHSUS
03.01.01.017-0	CONSULTA/AVALIAÇÃO EM PACIENTE INTERNADO	02/2017	1,15	1	0,57	0,51	1,08	SIHSUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	12/2016	3.267,14	262	1.633,57	1.452,07	3.085,64	SIASUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	12/2016	9.015,81	723	4.507,91	4.007,06	8.514,96	SIASUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	01/2017	3.217,26	258	1.608,63	1.422,63	3.031,26	SIASUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	01/2017	6.721,33	539	3.360,66	2.972,09	6.332,76	SIASUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	02/2017	8.517,01	683	4.258,51	3.741,32	7.999,83	SIASUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	03/2017	5.848,43	469	2.924,22	2.539,57	5.463,79	SIASUS
03.01.06.002-9	ATENDIMENTO DE URGENCIA C/ OBSERVACAO ATE 24 HORAS EM ATENCAO ESPECIALIZADA	03/2017	7.918,45	635	3.959,22	3.438,44	7.397,66	SIASUS
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	12/2016	9.801,00	891	4.900,50	4.356,03	9.256,53	SIASUS
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	01/2017	10.736,00	976	5.368,00	4.747,33	10.115,33	SIASUS
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	02/2017	6.985,00	635	3.492,50	3.068,34	6.560,84	SIASUS
03.01.06.009-6	ATENDIMENTO MEDICO EM UNIDADE DE PRONTO ATENDIMENTO	03/2017	11.957,00	1087	5.978,50	5.192,11	11.170,61	SIASUS
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	12/2016	247,00	19	123,50	109,78	233,28	SIASUS
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	01/2017	104,00	8	52,00	45,99	97,99	SIASUS
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	02/2017	208,00	16	104,00	91,37	195,37	SIASUS
03.01.06.010-0	ATENDIMENTO ORTOPÉDICO COM IMOBILIZAÇÃO PROVISÓRIA	03/2017	130,00	10	65,00	56,45	121,45	SIASUS
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	12/2016	210,42	334	105,21	93,52	198,73	SIASUS
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	01/2017	126,63	201	63,31	55,99	119,31	SIASUS
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	02/2017	117,18	186	58,59	51,47	110,06	SIASUS
03.01.10.001-2	ADMINISTRACAO DE MEDICAMENTOS NA ATENCAO ESPECIALIZADA.	03/2017	272,16	432	136,08	118,18	254,26	SIASUS
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	12/2016	3.956,05	623	1.978,03	1.758,26	3.736,28	SIHSUS
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	01/2017	4.565,65	719	2.282,82	2.018,88	4.301,70	SIHSUS
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	02/2017	2.038,35	321	1.019,17	895,40	1.914,57	SIHSUS
03.02.04.001-3	ATENDIMENTO FISIOTERAPÊUTICO EM PACIENTE COM TRANSTORNO RESPIRATÓRIO COM COMPLICAÇÕES SISTÊMICAS	03/2017	2.673,35	421	1.336,67	1.160,85	2.497,53	SIHSUS
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	12/2016	9.540,49	22	4.770,25	4.240,25	9.010,49	SIHSUS
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	01/2017	16.669,01	38	8.334,51	7.370,84	15.705,34	SIHSUS
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	02/2017	8.002,17	18	4.001,09	3.515,16	7.516,25	SIHSUS
03.03.01.003-7	TRATAMENTO DE OUTRAS DOENÇAS BACTERIANAS	03/2017	14.859,79	34	7.429,90	6.452,59	13.882,48	SIHSUS
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	12/2016	6.246,63	38	28.182,70	25.051,47	53.234,17	SIHSUS
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	01/2017	2.599,20	16	11.866,40	10.494,36	22.360,76	SIHSUS
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	02/2017	1.299,60	8	5.933,20	5.212,63	11.145,83	SIHSUS
03.03.01.006-1	TRATAMENTO DE DOENÇAS INFECCIOSAS INTESTINAIS	03/2017	5.202,27	32	23.732,80	20.611,06	44.343,86	SIHSUS
03.03.01.012-6	TRATAMENTO DE INFECÇÕES DE TRANSMISSÃO PREDOMINANTEMENTE SEXUAL (A50 A A64)	03/2017	776,31	6	4.766,10	4.139,18	8.905,28	SIHSUS
03.03.01.014-2	TRATAMENTO DE INFECÇÕES VIRAIS DO SISTEMA NERVOSO CENTRAL	01/2017	653,05	2	326,53	288,77	615,30	SIHSUS
03.03.01.021-5	TRATAMENTO DE TUBERCULOSE (A15 A A19)	01/2017	742,14	18	371,07	328,17	699,24	SIHSUS
03.03.02.005-9	TRATAMENTO DE ANEMIAS NUTRICIONAIS	03/2017	471,57	4	2.115,80	1.837,49	3.953,29	SIHSUS
03.03.02.006-7	TRATAMENTO DE DEFEITOS DA COAGULACAO PURPURA E OUTRAS AFECCOES HEMORRAGICAS	03/2017	205,69	2	1.080,50	938,37	2.018,87	SIHSUS
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	12/2016	1.340,34	6	670,17	595,71	1.265,88	SIHSUS
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	01/2017	1.560,93	6	780,46	690,22	1.470,69	SIHSUS
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	02/2017	446,78	2	223,39	196,26	419,65	SIHSUS
03.03.03.002-0	TRATAMENTO DE DESNUTRICAO	03/2017	446,78	2	223,39	194,01	417,40	SIHSUS
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	12/2016	1.210,11	6	4.598,40	4.087,50	8.685,90	SIHSUS
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	01/2017	1.443,20	8	6.131,20	5.422,29	11.553,49	SIHSUS
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	02/2017	740,95	4	3.065,60	2.693,29	5.758,89	SIHSUS
03.03.03.003-8	TRATAMENTO DE DIABETES MELLITUS	03/2017	1.447,07	8	6.131,20	5.324,72	11.455,92	SIHSUS
03.03.03.004-6	TRATAMENTO DE DISTURBIOS METABOLICOS	01/2017	278,84	4	1.760,00	1.556,50	3.316,50	SIHSUS
03.03.03.004-6	TRATAMENTO DE DISTURBIOS METABOLICOS	03/2017	139,42	2	880,00	764,25	1.644,25	SIHSUS
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	12/2016	726,30	6	363,15	322,80	685,95	SIHSUS
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	01/2017	726,30	6	363,15	321,16	684,31	SIHSUS
03.03.04.008-4	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU LEVE)	03/2017	726,30	6	363,15	315,38	678,53	SIHSUS
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	12/2016	329,26	2	164,63	146,34	310,97	SIHSUS
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	01/2017	329,26	2	164,63	145,59	310,22	SIHSUS
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	02/2017	658,52	4	329,26	289,27	618,53	SIHSUS
03.03.04.009-2	TRATAMENTO CONSERVADOR DE TRAUMATISMO CRANIOENCEFÁLICO (GRAU MÉDIO)	03/2017	987,78	6	493,89	428,93	922,82	SIHSUS
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	12/2016	6.021,73	26	3.010,86	2.676,34	5.687,21	SIHSUS
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	01/2017	5.593,35	24	2.796,68	2.473,31	5.269,99	SIHSUS
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	02/2017	3.705,68	16	1.852,84	1.627,82	3.480,66	SIHSUS
03.03.04.014-9	TRATAMENTO DE ACIDENTE VASCULAR CEREBRAL - AVC (ISQUEMICO OU HEMORRAGICO AGUDO)	03/2017	4.168,89	18	2.084,45	1.810,26	3.894,71	SIHSUS
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	12/2016	902,64	16	3.930,40	3.493,71	7.424,11	SIHSUS
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	01/2017	225,66	4	982,60	868,99	1.851,59	SIHSUS
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	02/2017	338,49	6	1.473,90	1.294,90	2.768,80	SIHSUS
03.03.04.016-5	TRATAMENTO DE CRISES EPILÉTICAS NÃO CONTROLADAS	03/2017	116,70	2	491,30	426,68	917,98	SIHSUS
03.03.04.020-3	TRATAMENTO DE DOENÇAS NEURODEGENERATIVAS	02/2017	309,73	2	1.485,50	1.305,09	2.790,59	SIHSUS
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	01/2017	1.079,73	6	3.702,90	3.274,76	6.977,66	SIHSUS
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	02/2017	719,82	4	2.468,60	2.168,79	4.637,39	SIHSUS
03.03.04.026-2	TRATAMENTO DE POLINEUROPATIAS	03/2017	719,82	4	2.468,60	2.143,89	4.612,49	SIHSUS
03.03.06.001-8	TRATAMENTO DE ANEURISMA DA AORTA	12/2016	292,89	2	1.355,20	1.204,63	2.559,83	SIHSUS
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	12/2016	878,60	8	3.700,80	3.289,62	6.990,42	SIHSUS
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	01/2017	439,30	4	1.850,40	1.636,45	3.486,85	SIHSUS
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	02/2017	447,04	4	1.850,40	1.625,67	3.476,07	SIHSUS
03.03.06.002-6	TRATAMENTO DE ARRITMIAS	03/2017	219,65	2	925,20	803,50	1.728,70	SIHSUS
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	12/2016	246,48	2	1.039,80	924,27	1.964,07	SIHSUS
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	01/2017	246,48	2	1.039,80	919,57	1.959,37	SIHSUS
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	02/2017	985,92	8	4.159,20	3.654,08	7.813,28	SIHSUS
03.03.06.004-2	TRATAMENTO DE CARDIOPATIA ISQUEMICA CRONICA	03/2017	246,48	2	1.039,80	903,03	1.942,83	SIHSUS
03.03.06.007-7	TRATAMENTO DE CHOQUE HIPOVOLEMICO	01/2017	326,43	2	1.057,88	935,56	1.993,44	SIHSUS
03.03.06.007-7	TRATAMENTO DE CHOQUE HIPOVOLEMICO	02/2017	326,43	2	1.057,88	929,40	1.987,28	SIHSUS
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	12/2016	379,34	4	1.633,20	1.451,74	3.084,94	SIHSUS
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	01/2017	379,34	4	1.633,20	1.444,36	3.077,56	SIHSUS
03.03.06.010-7	TRATAMENTO DE CRISE HIPERTENSIVA	02/2017	390,95	4	1.633,20	1.434,85	3.068,05	SIHSUS
03.03.06.013-1	TRATAMENTO DE EDEMA AGUDO DE PULMAO	02/2017	642,77	2	321,38	282,35	603,74	SIHSUS
03.03.06.014-0	TRATAMENTO DE EMBOLIA PULMONAR	03/2017	512,78	2	256,39	222,67	479,06	SIHSUS
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	12/2016	2.940,60	10	1.470,30	1.306,94	2.777,24	SIHSUS
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	01/2017	4.732,05	16	2.366,03	2.092,46	4.458,48	SIHSUS
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	02/2017	2.352,48	8	1.176,24	1.033,39	2.209,63	SIHSUS
03.03.06.019-0	TRATAMENTO DE INFARTO AGUDO DO MIOCÁRDIO	03/2017	5.293,08	18	2.646,54	2.298,42	4.944,96	SIHSUS
03.03.06.020-4	TRATAMENTO DE INSUFICIENCIA ARTERIAL C/ ISQUEMIA CRITICA	02/2017	321,68	2	1.355,20	1.190,61	2.545,81	SIHSUS
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	12/2016	7.033,30	20	3.516,65	3.125,93	6.642,58	SIHSUS
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	01/2017	2.855,89	8	1.427,94	1.262,84	2.690,79	SIHSUS
03.03.06.021-2	TRATAMENTO DE INSUFICIENCIA CARDIACA	03/2017	4.235,46	12	2.117,73	1.839,17	3.956,90	SIHSUS
03.03.06.026-3	TRATAMENTO DE PÉ DIABÉTICO COMPLICADO	01/2017	321,68	2	1.355,20	1.198,51	2.553,71	SIHSUS
03.03.06.029-8	TRATAMENTO DE TROMBOSE VENOSA PROFUNDA	02/2017	322,48	2	1.355,20	1.190,61	2.545,81	SIHSUS
03.03.06.029-8	TRATAMENTO DE TROMBOSE VENOSA PROFUNDA	03/2017	982,92	6	4.065,60	3.530,82	7.596,42	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
03.03.06.030-1	TRATAMENTO DE VARIZES DOS MEMBROS INFERIORES C/ ULCERA	01/2017	261,18	2	1.229,60	1.087,43	2.317,03	SIHSUS
03.03.06.030-1	TRATAMENTO DE VARIZES DOS MEMBROS INFERIORES C/ ULCERA	02/2017	261,18	2	1.229,60	1.080,27	2.309,87	SIHSUS
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	12/2016	558,18	6	2.469,00	2.194,68	4.663,68	SIHSUS
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	01/2017	953,52	10	4.115,00	3.639,21	7.754,21	SIHSUS
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	02/2017	569,79	6	2.469,00	2.169,15	4.638,15	SIHSUS
03.03.07.006-4	TRATAMENTO DE DOENCAS DO ESOFAGO ESTOMAGO E DUODENO	03/2017	186,06	2	823,00	714,74	1.537,74	SIHSUS
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	12/2016	836,65	4	3.698,80	3.287,85	6.986,65	SIHSUS
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	01/2017	832,78	4	3.698,80	3.271,13	6.969,93	SIHSUS
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	02/2017	416,39	2	1.849,40	1.624,80	3.474,20	SIHSUS
03.03.07.007-2	TRATAMENTO DE DOENCAS DO FIGADO	03/2017	416,39	2	1.849,40	1.606,14	3.455,54	SIHSUS
03.03.07.008-0	TRATAMENTO DE DOENCAS DO PERITONIO	01/2017	251,76	2	1.094,60	968,04	2.062,64	SIHSUS
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	12/2016	1.041,45	6	520,72	462,87	983,60	SIHSUS
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	01/2017	721,39	4	360,69	318,99	679,69	SIHSUS
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	02/2017	694,30	4	347,15	304,99	652,14	SIHSUS
03.03.07.010-2	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO DIGESTIVO	03/2017	1.076,28	6	538,14	467,35	1.005,49	SIHSUS
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	12/2016	387,32	4	2.189,20	1.945,97	4.135,17	SIHSUS
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	01/2017	580,98	6	3.283,80	2.904,11	6.187,91	SIHSUS
03.03.07.011-0	TRATAMENTO DE OUTRAS DOENCAS DO INTESTINO	03/2017	1.549,28	16	8.756,80	7.604,96	16.361,76	SIHSUS
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	12/2016	811,14	6	3.283,80	2.918,95	6.202,75	SIHSUS
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	01/2017	1.081,52	8	4.378,40	3.872,15	8.250,55	SIHSUS
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	02/2017	540,76	4	2.189,20	1.923,33	4.112,53	SIHSUS
03.03.07.012-9	TRATAMENTO DE TRANSTORNOS DAS VIAS BILIARES E PANCREAS	03/2017	811,14	6	3.283,80	2.851,86	6.135,66	SIHSUS
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	12/2016	296,49	2	1.229,60	1.092,99	2.322,59	SIHSUS
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	01/2017	585,24	4	2.459,20	2.174,86	4.634,06	SIHSUS
03.03.08.006-0	TRATAMENTO DE ESTAFILOCOCCIAS	03/2017	1.178,22	8	4.918,40	4.271,45	9.189,85	SIHSUS
03.03.08.007-8	TRATAMENTO DE ESTREPTOCOCCIAS	01/2017	292,62	2	1.229,60	1.087,43	2.317,03	SIHSUS
03.03.08.009-4	TRATAMENTO DE OUTRAS AFECÇÕES DA PELE E DO TECIDO SUBCUTÂNEO	01/2017	198,05	2	1.190,70	1.053,03	2.243,73	SIHSUS
03.03.09.001-4	ARTROCENTESE DE GRANDES ARTICULACOES	01/2017	30,69	1	15,35	13,57	28,92	SIASUS
03.03.09.001-4	ARTROCENTESE DE GRANDES ARTICULACOES	03/2017	30,69	1	15,35	13,33	28,67	SIASUS
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	12/2016	309,65	55	154,82	137,62	292,45	SIASUS
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	01/2017	185,79	33	92,89	82,15	175,05	SIASUS
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	02/2017	163,27	29	81,64	71,72	153,36	SIASUS
03.03.09.003-0	INFILTRACAO DE SUBSTANCIAS EM CAVIDADE SINOVIAL (ARTICULACAO, BAINHA TENDINOSA)	03/2017	394,10	70	197,05	171,13	368,18	SIASUS
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	12/2016	310,94	14	155,47	138,20	293,67	SIASUS
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	01/2017	177,68	8	88,84	78,57	167,41	SIASUS
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	02/2017	199,89	9	99,94	87,81	187,75	SIASUS
03.03.09.009-0	REVISÃO COM TROCA DE APARELHO GESSADO EM MEMBRO SUPERIOR	03/2017	288,73	13	144,37	125,38	269,74	SIASUS
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	12/2016	182,95	5	91,47	81,31	172,79	SIASUS
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	02/2017	146,36	4	73,18	64,29	137,47	SIASUS
03.03.09.012-0	TRATAMENTO CONSERVADOR DE FRATURA NA CINTURA ESCAPULAR (COM IMOBILIZAÇÃO)	03/2017	182,95	5	91,47	79,44	170,92	SIASUS
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	12/2016	691,56	17	345,78	307,36	653,14	SIASUS
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	01/2017	610,20	15	305,10	269,82	574,92	SIASUS
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	02/2017	203,40	5	101,70	89,35	191,05	SIASUS
03.03.09.015-4	TRATAMENTO CONSERVADOR DE FRATURA DE PUNHO COM LUVA GESSADA	03/2017	650,88	16	325,44	282,63	608,07	SIASUS
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	12/2016	89,25	5	44,62	39,67	84,29	SIASUS
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	01/2017	89,25	5	44,62	39,47	84,09	SIASUS
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	02/2017	53,55	3	26,77	23,52	50,30	SIASUS
03.03.09.016-2	TRATAMENTO CONSERVADOR DE FRATURA DE OSSO METACÁRPICO	03/2017	35,70	2	17,85	15,50	33,35	SIASUS
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	12/2016	1.006,32	17	7.251,35	6.445,69	13.697,04	SIASUS
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	01/2017	1.006,32	24	10.237,20	9.053,53	19.290,73	SIASUS
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	02/2017	335,44	8	3.412,40	2.997,97	6.410,37	SIASUS
03.03.09.020-0	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO INFERIOR COM IMOBILIZAÇÃO	03/2017	1.090,18	17	7.251,35	6.297,53	13.548,88	SIASUS
03.03.09.022-7	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO SUPERIOR COM IMOBILIZAÇÃO	01/2017	1.082,38	5	541,19	478,62	1.019,81	SIASUS
03.03.09.022-7	TRATAMENTO CONSERVADOR DE FRATURA EM MEMBRO SUPERIOR COM IMOBILIZAÇÃO	02/2017	1.665,20	29	832,60	731,48	1.564,08	SIASUS
03.03.10.001-0	TRATAMENTO DE COMPLICACOES RELACIONADAS PREDOMINANTEMENTE AO PUERPERIO	03/2017	308,60	4	1.422,00	1.234,95	2.656,95	SIHSUS
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	12/2016	1.857,08	34	928,54	825,37	1.753,91	SIHSUS
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	01/2017	1.201,64	22	600,82	531,35	1.132,17	SIHSUS
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	02/2017	1.309,73	24	654,87	575,33	1.230,20	SIHSUS
03.03.10.004-4	TRATAMENTO DE INTERCORRENCIAS CLINICAS NA GRAVIDEZ	03/2017	1.638,60	30	819,30	711,53	1.530,83	SIHSUS
03.03.11.004-0	TRATAMENTO DE MALFORMACOES CONGENITAS DO APARELHO CIRCULATORIO	03/2017	1.299,26	4	649,63	564,18	1.213,81	SIHSUS
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	12/2016	4.260,75	114	24.839,46	22.079,68	46.919,14	SIHSUS
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	01/2017	6.727,50	180	39.220,20	34.685,41	73.905,61	SIHSUS
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	02/2017	1.196,00	32	6.972,48	6.125,69	13.098,17	SIHSUS
03.03.13.002-4	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES CARDIOVASCULARES	03/2017	5.980,00	160	34.862,40	30.276,70	65.139,10	SIHSUS
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	12/2016	22.042,28	598	130.298,22	115.821,47	246.119,69	SIHSUS
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	01/2017	15.923,52	432	94.128,48	83.244,98	177.373,46	SIHSUS
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	02/2017	13.048,44	354	77.133,06	67.765,45	144.898,51	SIHSUS
03.03.13.003-2	ATENDIMENTO A PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES PNEUMOLOGICAS	03/2017	7.666,88	208	45.321,12	39.359,71	84.680,83	SIHSUS
03.03.13.004-0	TRATAMENTO DE PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES DECORRENTES DA AIDS	12/2016	5.077,03	82	17.866,98	15.881,87	33.748,85	SIHSUS
03.03.13.004-0	TRATAMENTO DE PACIENTE SOB CUIDADOS PROLONGADOS POR ENFERMIDADES DECORRENTES DA AIDS	03/2017	3.095,75	50	10.894,50	9.461,47	20.355,97	SIHSUS
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	12/2016	1.959,33	8	6.544,16	5.817,07	12.361,23	SIHSUS
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	01/2017	1.449,18	6	4.908,12	4.340,62	9.248,74	SIHSUS
03.03.14.004-6	TRATAMENTO DAS DOENCAS CRONICAS DAS VIAS AEREAS INFERIORES	03/2017	2.886,75	12	9.816,24	8.525,04	18.341,28	SIHSUS
03.03.14.009-7	TRATAMENTO DE HEMORRAGIAS DAS VIAS RESPIRATÓRIAS	12/2016	172,34	2	827,30	735,38	1.562,68	SIHSUS
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	12/2016	354,14	4	1.654,60	1.470,77	3.125,37	SIHSUS
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	01/2017	354,14	4	1.654,60	1.463,29	3.117,89	SIHSUS
03.03.14.010-0	TRATAMENTO DE INFECCOES AGUDAS DAS VIAS AEREAS SUPERIORES	03/2017	708,28	8	3.309,20	2.873,92	6.183,12	SIHSUS
03.03.14.013-5	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO RESPIRATORIO	01/2017	961,74	4	480,87	425,27	906,14	SIHSUS
03.03.14.013-5	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO RESPIRATORIO	03/2017	961,74	4	480,87	417,62	898,49	SIHSUS
03.03.14.014-3	TRATAMENTO DE OUTRAS INFECCOES AGUDAS DAS VIAS AEREAS INFERIORES	12/2016	374,26	4	1.654,60	1.470,77	3.125,37	SIHSUS
03.03.14.014-3	TRATAMENTO DE OUTRAS INFECCOES AGUDAS DAS VIAS AEREAS INFERIORES	03/2017	187,13	2	827,30	718,48	1.545,78	SIHSUS
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	12/2016	8.829,18	30	4.414,59	3.924,11	8.338,70	SIHSUS
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	01/2017	11.810,94	40	5.905,47	5.222,66	11.128,13	SIHSUS
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	02/2017	2.970,15	10	1.485,08	1.304,72	2.789,79	SIHSUS
03.03.14.015-1	TRATAMENTO DE PNEUMONIAS OU INFLUENZA (GRIPE)	03/2017	9.372,90	32	4.686,45	4.070,01	8.756,46	SIHSUS
03.03.15.002-5	TRATAMENTO DE DOENCAS GLOMERULARES	03/2017	385,72	2	1.955,10	1.697,93	3.653,03	SIHSUS
03.03.15.003-3	TRATAMENTO DE DOENCAS INFLAMATORIAS DOS ORGAOS PELVICOS FEMININOS	01/2017	198,81	2	978,80	865,63	1.844,43	SIHSUS
03.03.15.003-3	TRATAMENTO DE DOENCAS INFLAMATORIAS DOS ORGAOS PELVICOS FEMININOS	03/2017	397,62	4	1.957,60	1.700,10	3.657,70	SIHSUS
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	12/2016	499,28	4	1.957,60	1.740,10	3.697,70	SIHSUS
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	01/2017	890,20	8	3.915,20	3.462,51	7.377,71	SIHSUS
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	02/2017	230,29	2	978,80	859,93	1.838,73	SIHSUS
03.03.15.005-0	TRATAMENTO DE OUTRAS DOENCAS DO APARELHO URINARIO	03/2017	656,04	6	2.936,40	2.550,15	5.486,55	SIHSUS
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	12/2016	224,97	2	1.148,60	1.020,99	2.169,59	SIHSUS
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	01/2017	674,91	6	3.445,80	3.047,38	6.493,18	SIHSUS
03.03.16.002-0	TRATAMENTO DE INFECCOES ESPECIFICAS DO PERIODO PERINATAL	03/2017	224,97	2	1.148,60	997,52	2.146,12	SIHSUS
03.03.16.003-9	TRATAMENTO DE OUTROS TRANSTORNOS ORIGINADOS NO PERIODO PERINATAL	01/2017	262,54	2	1.148,60	1.015,79	2.164,39	SIHSUS
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	12/2016	525,08	4	2.297,20	2.041,97	4.339,17	SIHSUS
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	01/2017	525,08	4	2.297,20	2.031,59	4.328,79	SIHSUS
03.03.16.004-7	TRATAMENTO DE TRANSTORNOS HEMORRAGICOS E HEMATOLOGICOS DO FETO E DO RECEM-NASCIDO	03/2017	1.050,16	8	4.594,40	3.990,07	8.584,47	SIHSUS
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	12/2016	3.921,06	10	1.960,53	1.742,71	3.703,24	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	01/2017	4.683,60	12	2.341,80	2.071,03	4.412,83	SIHSUS
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	02/2017	3.890,10	10	1.945,05	1.708,83	3.653,88	SIHSUS
03.03.16.005-5	TRATAMENTO DE TRANSTORNOS RELACIONADOS C/ A DURACAO DA GESTACAO E C/ O CRESCIMENTO FETAL	03/2017	10.272,93	26	5.136,47	4.460,83	9.597,29	SIHSUS
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	12/2016	964,90	4	482,45	428,85	911,30	SIHSUS
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	02/2017	482,45	2	241,22	211,93	453,15	SIHSUS
03.03.16.006-3	TRATAMENTO DE TRANSTORNOS RESPIRATORIOS E CARDIOVASCULARES ESPECIFICOS DO PERIODO NEONATAL	03/2017	1.949,15	8	974,58	846,38	1.820,96	SIHSUS
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	12/2016	10.545,00	370	5.272,50	4.686,70	9.959,20	SIHSUS
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	01/2017	8.322,00	292	4.161,00	3.679,89	7.840,89	SIHSUS
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	02/2017	5.814,00	204	2.907,00	2.553,95	5.460,95	SIHSUS
03.03.17.014-0	TRATAMENTO CLÍNICO PARA CONTENÇÃO DE COMPORTAMENTO DESORGANIZADO E/OU DISRUPTIVO	03/2017	13.623,00	478	6.811,50	5.915,53	12.727,03	SIHSUS
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	12/2016	6.270,00	220	3.135,00	2.786,69	5.921,69	SIHSUS
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	01/2017	16.188,00	568	8.094,00	7.158,14	15.252,14	SIHSUS
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	02/2017	11.058,00	388	5.529,00	4.857,52	10.386,52	SIHSUS
03.03.17.016-6	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ÁLCOOL	03/2017	4.161,00	146	2.080,50	1.806,84	3.887,34	SIHSUS
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	12/2016	3.591,00	126	1.795,50	1.596,01	3.391,51	SIHSUS
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	01/2017	6.099,00	214	3.049,50	2.696,90	5.746,40	SIHSUS
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	02/2017	8.322,00	292	4.161,00	3.655,66	7.816,66	SIHSUS
03.03.17.017-4	TRATAMENTO CLÍNICO DE TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DE ŞCRACKŤ.	03/2017	15.504,00	544	7.752,00	6.732,32	14.484,32	SIHSUS
03.03.17.018-2	TRATAMENTO CLÍNICO DOS TRANSTORNOS MENTAIS E COMPORTAMENTAIS DEVIDO AO USO DAS DEMAIS DROGAS E/OU OUTRAS SUBSTÂNCIAS PSICOATIVAS	03/2017	855,00	30	427,50	371,27	798,77	SIHSUS
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	12/2016	606,69	2	303,35	269,64	572,99	SIHSUS
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	01/2017	606,69	2	303,35	268,27	571,62	SIHSUS
03.03.18.004-8	TRATAMENTO DE AFECÇÕES DO SISTEMA NERVOSO EM HIV/AIDS	02/2017	610,56	2	305,28	268,20	573,48	SIHSUS
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	12/2016	3.318,57	18	1.659,29	1.474,93	3.134,22	SIHSUS
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	01/2017	5.554,17	30	2.777,09	2.455,99	5.233,07	SIHSUS
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	02/2017	4.076,67	22	2.038,34	1.790,78	3.829,12	SIHSUS
03.04.10.002-1	TRATAMENTO CLÍNICO DE PACIENTE ONCOLÓGICO	03/2017	2.204,64	12	1.102,32	957,32	2.059,64	SIHSUS
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	12/2016	1.534,63	38	10.714,10	9.523,71	20.237,81	SIHSUS
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	01/2017	80,77	2	563,90	498,70	1.062,60	SIHSUS
03.05.01.017-4	TRATAMENTO DE INTERCORRÊNCIA EM PACIENTE RENAL CRÔNICO SOB TRATAMENTO DIALÍTICO (POR DIA)	02/2017	2.100,02	52	14.661,40	12.880,81	27.542,21	SIHSUS
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	01/2017	409,00	4	1.957,60	1.731,25	3.688,85	SIHSUS
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	02/2017	443,83	4	1.957,60	1.719,85	3.677,45	SIHSUS
03.05.02.001-3	TRATAMENTO DA PIELONEFRITE	03/2017	852,83	8	3.915,20	3.400,21	7.315,41	SIHSUS
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	12/2016	367,42	4	1.582,80	1.406,94	2.989,74	SIHSUS
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	01/2017	179,84	2	791,40	699,90	1.491,30	SIHSUS
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	02/2017	175,97	2	791,40	695,29	1.486,69	SIHSUS
03.05.02.002-1	TRATAMENTO DE CALCULOSE RENAL	03/2017	351,94	4	1.582,80	1.374,60	2.957,40	SIHSUS
03.05.02.004-8	TRATAMENTO DE INSUFICIÊNCIA RENAL AGUDA	03/2017	250,76	2	1.175,90	1.021,23	2.197,13	SIHSUS
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	12/2016	899,30	4	3.910,20	3.475,76	7.385,96	SIHSUS
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	01/2017	449,65	2	1.955,10	1.729,04	3.684,14	SIHSUS
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	02/2017	449,65	2	1.955,10	1.717,66	3.672,76	SIHSUS
03.05.02.005-6	TRATAMENTO DA DOENÇA RENAL CRÔNICA - DRC	03/2017	449,65	2	1.955,10	1.697,93	3.653,03	SIHSUS
03.06.02.004-1	SANGRIA TERAPEUTICA	12/2016	9,38	2	9,40	8,36	17,76	SIASUS
03.06.02.004-1	SANGRIA TERAPEUTICA	02/2017	4,69	1	4,70	4,13	8,83	SIASUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	12/2016	33,56	4	33,56	29,83	63,39	SIHSUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	12/2016	8,09	1	8,39	7,46	15,85	SIASUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	01/2017	293,65	35	293,65	259,70	553,35	SIHSUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	01/2017	8,09	1	8,39	7,42	15,81	SIASUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	01/2017	16,18	1	8,39	7,42	15,81	SIASUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	02/2017	16,18	2	16,78	14,74	31,52	SIASUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	02/2017	310,43	37	310,43	272,73	583,16	SIHSUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	03/2017	343,99	41	343,99	298,74	642,73	SIHSUS
03.06.02.006-8	TRANSFUSAO DE CONCENTRADO DE HEMACIAS	03/2017	16,18	2	16,78	14,57	31,35	SIASUS
03.06.02.007-6	TRANSFUSAO DE CONCENTRADO DE PLAQUETAS	01/2017	50,34	6	50,34	44,52	94,86	SIHSUS
03.06.02.007-6	TRANSFUSAO DE CONCENTRADO DE PLAQUETAS	02/2017	8,39	1	8,39	7,37	15,76	SIHSUS
03.06.02.010-6	TRANSFUSAO DE PLASMA FRESCO	12/2016	58,73	7	58,73	52,20	110,93	SIHSUS
03.06.02.010-6	TRANSFUSAO DE PLASMA FRESCO	01/2017	33,56	4	33,56	29,68	63,24	SIHSUS
03.06.02.013-0	TRANSFUSAO DE SUBSTITUICAO / TROCA (EXSANGUINEOTRANSFUSÃO)	12/2016	17,78	1	53,34	47,41	100,75	SIHSUS
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	12/2016	251,70	30	251,70	223,73	475,43	SIHSUS
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	01/2017	201,36	24	201,36	178,08	379,44	SIHSUS
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	02/2017	16,78	2	16,78	14,74	31,52	SIHSUS
03.06.02.014-9	TRANSFUSAO DE UNIDADE DE SANGUE TOTAL	03/2017	8,39	1	8,39	7,29	15,68	SIHSUS
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	12/2016	797,32	8	3.516,80	3.126,07	6.642,87	SIHSUS
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	01/2017	805,06	8	3.516,80	3.110,17	6.626,97	SIHSUS
03.08.01.001-9	TRATAMENTO CLÍNICO/CONSERVADOR DE TRAUMATISMOS DE QUALQUER LOCALIZAÇÃO	03/2017	797,32	8	3.516,80	3.054,21	6.571,01	SIHSUS
03.08.01.003-5	TRATAMENTO DE TRAUMATISMOS C/ LESAO DE ORGAO INTRA-TORACICO E INTRA-ABDOMINAL	01/2017	251,96	2	885,40	783,03	1.668,43	SIHSUS
03.08.01.004-3	TRATAMENTO DE TRAUMATISMOS ENVOLVENDO MULTIPLAS REGIOES DO CORPO	02/2017	257,32	2	885,40	777,87	1.663,27	SIHSUS
03.08.01.004-3	TRATAMENTO DE TRAUMATISMOS ENVOLVENDO MULTIPLAS REGIOES DO CORPO	03/2017	771,96	6	2.656,20	2.306,81	4.963,01	SIHSUS
03.08.02.003-0	TRATAMENTO DE INTOXICACAO OU ENVENENAMENTO POR EXPOSICAO A MEDICAMENTO E SUBSTANCIAS DE USO NAO MEDICINAL	12/2016	148,56	2	595,90	529,69	1.125,59	SIHSUS
03.08.04.001-5	TRATAMENTO DE COMPLICACOES DE PROCEDIMENTOS CIRURGICOS OU CLINICOS	01/2017	199,33	2	879,20	777,54	1.656,74	SIHSUS
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	12/2016	1.275,00	30	637,50	566,67	1.204,17	SIHSUS
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	01/2017	1.785,00	42	892,50	789,31	1.681,81	SIHSUS
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	02/2017	765,00	18	382,50	336,05	718,55	SIHSUS
03.09.06.003-6	INSTALAÇÃO DE CATETER MONO LUMEN POR PUNÇÃO	03/2017	1.190,00	28	595,00	516,74	1.111,74	SIHSUS
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	12/2016	5.740,80	104	7.280,00	6.471,16	13.751,16	SIHSUS
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	01/2017	3.643,20	66	4.620,00	4.085,82	8.705,82	SIHSUS
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	02/2017	3.146,40	57	3.990,00	3.505,42	7.495,42	SIHSUS
03.10.01.002-0	ATENDIMENTO AO RECEM-NASCIDO NO MOMENTO DO NASCIMENTO	03/2017	4.029,60	73	5.110,00	4.437,85	9.547,85	SIHSUS
03.10.01.003-9	PARTO NORMAL	12/2016	2.217,00	10	1.108,50	985,34	2.093,84	SIHSUS
03.10.01.003-9	PARTO NORMAL	01/2017	3.111,54	14	1.555,77	1.375,89	2.931,66	SIHSUS
03.10.01.003-9	PARTO NORMAL	02/2017	5.764,20	26	2.882,10	2.532,08	5.414,18	SIHSUS
03.10.01.003-9	PARTO NORMAL	03/2017	5.351,76	24	2.675,88	2.323,90	4.999,78	SIHSUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	12/2016	291,60	9	472,50	420,00	892,50	SIHSUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	12/2016	4.860,00	150	7.875,00	7.000,05	14.875,05	SIASUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	01/2017	2.786,40	86	4.515,00	3.992,96	8.507,96	SIHSUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	01/2017	4.536,00	140	7.350,00	6.500,16	13.850,16	SIASUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	02/2017	3.952,80	122	6.405,00	5.627,13	12.032,13	SIASUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	02/2017	1.555,20	48	2.520,00	2.213,95	4.733,95	SIHSUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	03/2017	1.425,60	44	2.310,00	2.006,15	4.316,15	SIHSUS
04.01.01.001-5	CURATIVO GRAU II C/ OU S/ DEBRIDAMENTO	03/2017	4.762,80	147	7.717,50	6.702,36	14.419,86	SIASUS
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	12/2016	46,32	2	23,16	20,59	43,75	SIASUS
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	01/2017	46,32	2	23,16	20,48	43,64	SIASUS
04.01.01.005-8	EXCISAO DE LESAO E/OU SUTURA DE FERIMENTO DA PELE ANEXOS E MUCOSA	03/2017	138,96	6	69,48	60,34	129,82	SIASUS
04.01.01.006-6	EXCISÃO E/OU SUTURA SIMPLES DE PEQUENAS LESÕES / FERIMENTOS DE PELE / ANEXOS E MUCOSA	12/2016	0,00	1	0,00	0,00	0,00	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	12/2016	12,46	1	6,23	5,54	11,77	SIASUS
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	01/2017	124,60	10	62,30	55,10	117,40	SIASUS
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	02/2017	274,12	22	137,06	120,41	257,47	SIASUS
04.01.01.007-4	EXERESE DE TUMOR DE PELE E ANEXOS / CISTO SEBACEO / LIPOMA	03/2017	87,22	7	43,61	37,87	81,48	SIASUS
04.01.01.011-2	RETIRADA DE CORPO ESTRANHO SUBCUTANEO	03/2017	11,84	1	5,92	5,14	11,06	SIASUS
04.01.02.008-8	EXÉRESE DE CISTO SACRO-COCCIGEO	12/2016	143,72	3	1.211,85	1.077,21	2.289,06	SIHSUS
04.01.02.008-8	EXÉRESE DE CISTO SACRO-COCCIGEO	03/2017	143,72	3	1.211,85	1.052,45	2.264,30	SIHSUS
04.01.02.012-6	TRATAMENTO CIRURGICO DE ESCALPO PARCIAL	02/2017	301,57	3	2.894,85	2.543,28	5.438,13	SIHSUS
04.02.01.004-3	TIREOIDECTOMIA TOTAL	01/2017	451,37	3	225,69	199,59	425,28	SIHSUS
04.04.01.012-1	EXÉRESE DE TUMOR DE VIAS AEREAS SUPERIORES, FACE E PESCOÇO	01/2017	358,58	3	2.808,30	2.483,59	5.291,89	SIHSUS
04.04.01.037-7	TRAQUEOSTOMIA	12/2016	1.807,38	9	5.805,90	5.160,84	10.966,74	SIHSUS
04.04.01.037-7	TRAQUEOSTOMIA	01/2017	554,73	3	1.935,30	1.711,53	3.646,83	SIHSUS
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	12/2016	448,00	16	224,00	199,11	423,11	SIASUS
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	01/2017	896,00	32	448,00	396,20	844,20	SIASUS
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	02/2017	280,00	10	140,00	123,00	263,00	SIASUS
04.04.02.009-7	EXCISÃO E SUTURA DE LESÃO NA BOCA	03/2017	616,00	22	308,00	267,49	575,49	SIASUS
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	12/2016	3.041,10	31	14.638,51	13.012,10	27.650,61	SIASUS
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	01/2017	1.863,90	19	8.971,99	7.934,61	16.906,60	SIASUS
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	02/2017	2.648,70	27	12.749,67	11.201,26	23.950,93	SIASUS
04.04.02.031-3	RETIRADA DE CORPO ESTRANHO DOS OSSOS DA FACE	03/2017	1.765,80	18	8.499,78	7.381,74	15.881,52	SIASUS
04.04.02.042-9	TRATAMENTO CIRÚRGICO DO SOALHO DA ÓRBITA	02/2017	333,29	3	166,65	146,41	313,05	SIHSUS
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	12/2016	589,13	3	294,56	261,84	556,40	SIHSUS
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	01/2017	589,13	3	294,56	260,51	555,07	SIHSUS
04.04.02.050-0	OSTEOSSÍNTESE DA FRATURA COMPLEXA DA MANDÍBULA	02/2017	583,13	3	291,56	256,16	547,72	SIHSUS
04.04.02.052-6	OSTEOSSINTESE DE FRATURA DO COMPLEXO ÓRBITO-ZIGOMÁTICO-MAXILAR	02/2017	413,35	3	206,68	181,57	388,25	SIHSUS
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	12/2016	33,01	1	16,50	14,67	31,18	SIASUS
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	01/2017	99,03	3	49,52	43,79	93,30	SIASUS
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	02/2017	33,01	1	16,50	14,50	31,01	SIASUS
04.04.02.061-5	REDUÇÃO DE LUXAÇÃO TÊMPORO-MANDIBULAR	03/2017	66,02	2	33,01	28,67	61,68	SIASUS
04.04.02.062-3	RETIRADA DE MATERIAL DE SÍNTESE ÓSSEA / DENTÁRIA	02/2017	48,24	1	24,12	21,19	45,31	SIASUS
04.04.02.070-4	OSTEOSSÍNTESE DA FRATURA DO OSSO ZIGOMÁTICO	02/2017	493,38	3	246,69	216,73	463,42	SIHSUS
04.06.02.057-4	TRATAMENTO CIRÚRGICO DE VARIZES (UNILATERAL)	03/2017	483,37	3	1.150,41	999,09	2.149,50	SIHSUS
04.07.01.007-6	ESOFAGOGASTRECTOMIA	12/2016	1.185,67	3	592,84	526,97	1.119,80	SIHSUS
04.07.01.014-9	GASTRECTOMIA TOTAL	03/2017	712,76	3	356,38	309,50	665,88	SIHSUS
04.07.01.021-1	GASTROSTOMIA	02/2017	707,11	3	353,55	310,62	664,17	SIHSUS
04.07.01.029-7	TRATAMENTO CIRÚRGICO DE REFLUXO GASTROESOFÁGICO	01/2017	769,93	3	384,96	340,45	725,42	SIHSUS
04.07.02.003-9	APENDICECTOMIA	12/2016	3.316,96	24	1.658,48	1.474,22	3.132,70	SIHSUS
04.07.02.003-9	APENDICECTOMIA	01/2017	4.979,31	36	2.489,66	2.201,79	4.691,45	SIHSUS
04.07.02.003-9	APENDICECTOMIA	02/2017	2.073,10	15	1.036,55	910,66	1.947,21	SIHSUS
04.07.02.003-9	APENDICECTOMIA	03/2017	2.902,34	21	1.451,17	1.260,29	2.711,46	SIHSUS
04.07.02.006-3	COLECTOMIA PARCIAL (HEMICOLECTOMIA)	01/2017	1.821,95	3	910,98	805,64	1.716,62	SIHSUS
04.07.02.006-3	COLECTOMIA PARCIAL (HEMICOLECTOMIA)	03/2017	5.452,35	9	2.726,18	2.367,58	5.093,76	SIHSUS
04.07.02.010-1	COLOSTOMIA	12/2016	3.521,31	9	1.760,65	1.565,04	3.325,69	SIHSUS
04.07.02.018-7	ENTEROANASTOMOSE (QUALQUER SEGMENTO)	12/2016	1.174,36	3	587,18	521,94	1.109,12	SIHSUS
04.07.02.018-7	ENTEROANASTOMOSE (QUALQUER SEGMENTO)	01/2017	2.097,96	6	1.048,98	927,69	1.976,67	SIHSUS
04.07.02.020-9	ENTEROTOMIA E/OU ENTERORRAFIA C/ SUTURA / RESSECÇÃO (QUALQUER SEGMENTO)	12/2016	1.576,08	6	788,04	700,49	1.488,53	SIHSUS
04.07.02.021-7	ESFINCTEROTOMIA INTERNA E TRATAMENTO DE FISSURA ANAL	01/2017	740,43	9	5.026,86	4.445,63	9.472,49	SIHSUS
04.07.02.021-7	ESFINCTEROTOMIA INTERNA E TRATAMENTO DE FISSURA ANAL	02/2017	246,81	3	1.675,62	1.472,12	3.147,74	SIHSUS
04.07.02.022-5	EXCISÃO DE LESÃO / TUMOR ANU-RETAL	01/2017	1.006,05	9	4.138,38	3.659,88	7.798,26	SIHSUS
04.07.02.022-5	EXCISÃO DE LESÃO / TUMOR ANU-RETAL	02/2017	335,35	3	1.379,46	1.211,93	2.591,39	SIHSUS
04.07.02.023-3	EXCISÃO DE LESÃO INTESTINAL / MESENTÉRICA LOCALIZADA	02/2017	650,08	3	325,04	285,56	610,60	SIHSUS
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	12/2016	254,12	3	1.694,55	1.506,28	3.200,83	SIHSUS
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	01/2017	254,12	3	1.694,55	1.498,62	3.193,17	SIHSUS
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	02/2017	508,24	6	3.389,10	2.977,50	6.366,60	SIHSUS
04.07.02.027-6	FISTULECTOMIA / FISTULOTOMIA ANAL	03/2017	254,12	3	1.694,55	1.471,65	3.166,20	SIHSUS
04.07.02.028-4	HEMORROIDECTOMIA	12/2016	631,88	6	3.389,10	3.012,56	6.401,66	SIHSUS
04.07.02.028-4	HEMORROIDECTOMIA	01/2017	1.263,76	12	6.778,20	5.994,48	12.772,68	SIHSUS
04.07.02.028-4	HEMORROIDECTOMIA	02/2017	315,94	3	1.694,55	1.488,75	3.183,30	SIHSUS
04.07.02.040-3	RETOSSIGMOIDECTOMIA ABDOMINAL	03/2017	1.453,79	3	726,89	631,28	1.358,18	SIHSUS
04.07.03.001-8	ANASTOMOSE BILEO-DIGESTIVA	01/2017	1.165,18	3	582,59	515,23	1.097,82	SIHSUS
04.07.03.002-6	COLECISTECTOMIA	12/2016	15.306,94	66	7.653,47	6.803,13	14.456,60	SIHSUS
04.07.03.002-6	COLECISTECTOMIA	01/2017	22.960,41	99	11.480,20	10.152,82	21.633,02	SIHSUS
04.07.03.002-6	COLECISTECTOMIA	02/2017	14.611,17	63	7.305,59	6.418,34	13.723,93	SIHSUS
04.07.03.002-6	COLECISTECTOMIA	03/2017	16.698,48	72	8.349,24	7.251,00	15.600,24	SIHSUS
04.07.03.006-9	COLEDOCOTOMIA COM OU SEM COLECISTECTOMIA	12/2016	617,41	3	308,70	274,41	583,11	SIHSUS
04.07.03.006-9	COLEDOCOTOMIA COM OU SEM COLECISTECTOMIA	02/2017	617,41	3	308,70	271,21	579,92	SIHSUS
04.07.04.006-4	HERNIOPLASTIA EPIGASTRICA	12/2016	1.119,74	6	4.351,02	3.867,60	8.218,62	SIHSUS
04.07.04.006-4	HERNIOPLASTIA EPIGASTRICA	02/2017	1.679,61	9	6.526,53	5.733,90	12.260,43	SIHSUS
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	12/2016	1.079,84	6	539,92	479,93	1.019,85	SIHSUS
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	01/2017	1.079,84	6	539,92	477,49	1.017,41	SIHSUS
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	02/2017	2.159,68	12	1.079,84	948,70	2.028,54	SIHSUS
04.07.04.008-0	HERNIOPLASTIA INCISIONAL	03/2017	1.079,84	6	539,92	468,90	1.008,82	SIHSUS
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	01/2017	426,02	3	2.894,76	2.560,06	5.454,82	SIHSUS
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	02/2017	426,02	3	2.894,76	2.543,20	5.437,96	SIHSUS
04.07.04.009-9	HERNIOPLASTIA INGUINAL (BILATERAL)	03/2017	852,04	6	5.789,52	5.027,98	10.817,50	SIHSUS
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	12/2016	4.455,10	30	22.578,60	20.070,01	42.648,61	SIHSUS
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	01/2017	1.782,04	12	9.031,44	7.987,19	17.018,63	SIHSUS
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	02/2017	3.118,57	21	15.805,02	13.885,54	29.690,56	SIHSUS
04.07.04.010-2	HERNIOPLASTIA INGUINAL / CRURAL (UNILATERAL)	03/2017	2.227,55	15	11.289,30	9.804,34	21.093,64	SIHSUS
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	12/2016	1.304,97	9	6.403,23	5.691,80	12.095,03	SIHSUS
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	02/2017	869,98	6	4.268,82	3.750,38	8.019,20	SIHSUS
04.07.04.012-9	HERNIOPLASTIA UMBILICAL	03/2017	869,98	6	4.268,82	3.707,31	7.976,13	SIHSUS
04.07.04.014-5	HERNIORRAFIA SEM RESSECÇÃO INTESTINAL (HÉRNIA ESTRANGULADA)	12/2016	419,94	3	2.730,12	2.426,79	5.156,91	SIHSUS
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	12/2016	1.274,38	6	637,19	566,40	1.203,59	SIHSUS
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	01/2017	1.274,38	6	637,19	563,52	1.200,71	SIHSUS
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	02/2017	7.736,53	36	3.868,26	3.398,47	7.266,74	SIHSUS
04.07.04.016-1	LAPAROTOMIA EXPLORADORA	03/2017	3.954,72	18	1.977,36	1.717,26	3.694,62	SIHSUS
04.07.04.024-2	RESSUTURA DE PAREDE ABDOMINAL (POR DEISCENCIA TOTAL / EVISCERAÇÃO)	02/2017	531,89	3	2.730,12	2.398,55	5.128,67	SIHSUS
04.07.04.024-2	RESSUTURA DE PAREDE ABDOMINAL (POR DEISCENCIA TOTAL / EVISCERAÇÃO)	03/2017	531,89	3	2.730,12	2.371,01	5.101,13	SIHSUS
04.08.01.013-4	REDUCAO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXAÇÃO ESCÁPULO-UMERAL	01/2017	165,99	3	871,44	770,68	1.642,12	SIHSUS
04.08.01.013-4	REDUCAO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXAÇÃO ESCÁPULO-UMERAL	02/2017	331,98	6	1.742,88	1.531,21	3.274,09	SIHSUS
04.08.01.015-0	TRATAMENTO CIRÚRGICO DE FRATURA DA CLAVÍCULA	01/2017	378,70	3	2.683,56	2.373,28	5.056,84	SIHSUS
04.08.01.018-5	TRATAMENTO CIRURGICO DE LUXACAO / FRATURA-LUXACAO ACROMIO-CLAVICULAR	01/2017	377,59	3	2.578,20	2.280,10	4.858,30	SIHSUS
04.08.02.009-1	RESSECÇÃO DO OLECRANO E/OU CABEÇA DO RÁDIO	03/2017	309,51	3	2.534,82	2.201,40	4.736,22	SIHSUS
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	12/2016	246,60	6	2.681,10	2.383,22	5.064,32	SIASUS
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	01/2017	126,01	2	893,70	790,37	1.684,07	SIHSUS
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	01/2017	657,60	16	7.149,60	6.322,94	13.472,54	SIASUS
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	02/2017	287,70	7	3.127,95	2.748,07	5.876,02	SIASUS
04.08.02.016-4	REDUÇAO INCRUENTA DE FRATURA / LESÃO FISARIA DO EXTREMO PROXIMAL DO ÚMERO	03/2017	534,30	13	5.809,05	5.044,94	10.853,99	SIASUS
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	12/2016	37,88	1	440,79	391,82	832,61	SIASUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	01/2017	75,76	2	881,58	779,65	1.661,23	SIASUS
04.08.02.020-2	REDUÇÃO INCRUENTA DE FRATURA DIAFISARIA DOS OSSOS DO ANTEBRAÇO	02/2017	75,76	2	881,58	774,51	1.656,09	SIASUS
04.08.02.022-9	REDUÇÃO INCRUENTA DE LUXAÇÃO / FRATURA-LUXAÇÃO DO COTOVELO	03/2017	37,50	1	440,79	382,81	823,60	SIASUS
04.08.02.024-5	REDUÇÃO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXACAO NO PUNHO	01/2017	116,22	3	563,01	497,91	1.060,92	SIASUS
04.08.02.024-5	REDUÇÃO INCRUENTA DE LUXAÇÃO OU FRATURA / LUXACAO NO PUNHO	02/2017	116,22	3	563,01	494,63	1.057,64	SIASUS
04.08.02.033-4	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DA EXTREMIDADE PROXIMAL DO UMERO	02/2017	997,96	6	498,98	438,38	937,36	SIHSUS
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	12/2016	192,60	3	1.317,99	1.171,56	2.489,55	SIHSUS
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	02/2017	192,60	3	1.317,99	1.157,92	2.475,91	SIHSUS
04.08.02.034-2	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA DAS FALANGES DA MÃO (COM FIXAÇÃO)	03/2017	192,60	3	1.317,99	1.144,63	2.462,62	SIHSUS
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	12/2016	999,48	6	499,74	444,22	943,96	SIHSUS
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	01/2017	499,74	3	249,87	220,98	470,85	SIHSUS
04.08.02.038-5	TRATAMENTO CIRÚRGICO DE FRATURA / LESÃO FISARIA SUPRACONDILIANA DO ÚMERO	02/2017	999,48	6	499,74	439,05	938,79	SIHSUS
04.08.02.039-3	TRATAMENTO CIRÚGICO DE FRATURA DA DIÁFISE DO ÚMERO	03/2017	368,82	3	2.857,80	2.481,89	5.339,69	SIHSUS
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	12/2016	507,60	6	5.481,18	4.872,20	10.353,38	SIHSUS
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	01/2017	253,80	3	2.740,59	2.423,71	5.164,30	SIHSUS
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	02/2017	253,80	3	2.740,59	2.407,75	5.148,34	SIHSUS
04.08.02.040-7	TRATAMENTO CIRÚRGICO DE FRATURA DA EXTREMIDADE / METÁFISE DISTAL DOS OSSOS DO ANTEBRAÇO	03/2017	253,80	3	2.740,59	2.380,10	5.120,69	SIHSUS
04.08.02.041-5	TRATAMENTO CIRÚRGICO DE FRATURA DE EXTREMIDADES / METÁFISE PROXIMAL DOS OSSOS DO ANTEBRAÇO	01/2017	366,37	3	1.923,45	1.701,05	3.624,50	SIHSUS
04.08.02.041-5	TRATAMENTO CIRÚRGICO DE FRATURA DE EXTREMIDADES / METÁFISE PROXIMAL DOS OSSOS DO ANTEBRAÇO	03/2017	366,37	3	1.923,45	1.670,44	3.593,89	SIHSUS
04.08.02.042-3	TRATAMENTO CIRÚRGICO DE FRATURA DIAFISARIA DE AMBOS OS OSSOS DO ANTEBRAÇO (C/ SINTESE)	01/2017	1.641,90	9	820,95	726,03	1.546,98	SIHSUS
04.08.02.043-1	TRATAMENTO CIRÚRGICO DE FRATURA DIAFISARIA ÚNICA DO RÁDIO / DA ULNA	02/2017	265,29	3	2.740,59	2.407,75	5.148,34	SIHSUS
04.08.02.045-8	TRATAMENTO CIRÚRGICO DE FRATURA-LUXAÇÃO DE GALEAZZI / MONTEGGIA / ESSEX-LOPRESTI	03/2017	366,37	3	2.728,92	2.369,97	5.098,89	SIHSUS
04.08.02.048-2	TRATAMENTO CIRÚRGICO DE LESÃO AGUDA CAPSULO-LIGAMENTAR DO MEMBRO SUPERIOR: COTOVELO / PUNHO	12/2016	241,43	3	1.416,45	1.259,08	2.675,53	SIHSUS
04.08.02.054-7	TRATAMENTO CIRÚRGICO DE LUXAÇÃO OU FRATURA-LUXAÇÃO DO COTOVELO	01/2017	311,42	3	2.411,25	2.132,45	4.543,70	SIHSUS
04.08.02.054-7	TRATAMENTO CIRÚRGICO DE LUXAÇÃO OU FRATURA-LUXAÇÃO DO COTOVELO	02/2017	311,42	3	2.411,25	2.118,41	4.529,66	SIHSUS
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	12/2016	1.570,66	3	785,33	698,08	1.483,41	SIHSUS
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	02/2017	4.715,85	9	2.357,93	2.071,56	4.429,49	SIHSUS
04.08.04.005-0	ARTROPLASTIA PARCIAL DE QUADRIL	03/2017	3.149,06	6	1.574,53	1.367,42	2.941,95	SIHSUS
04.08.04.008-4	ARTROPLASTIA TOTAL PRIMÁRIA DO QUADRIL CIMENTADA	03/2017	1.635,27	3	817,63	710,09	1.527,72	SIHSUS
04.08.04.019-0	REDUÇÃO INCRUENTA DE LUXAÇÃO COXOFEMORAL TRAUMÁTICA / PÓS-ARTROPLASTIA	12/2016	136,38	3	1.340,55	1.191,61	2.532,16	SIHSUS
04.08.04.019-0	REDUÇÃO INCRUENTA DE LUXAÇÃO COXOFEMORAL TRAUMÁTICA / PÓS-ARTROPLASTIA	02/2017	132,51	3	1.340,55	1.177,74	2.518,29	SIHSUS
04.08.04.026-2	TRATAMENTO CIRÚRGICO DE FRATURA / LUXAÇÃO / FRATURA-LUXAÇÃO / DISJUNÇÃO DO ANEL PÉLVICO ANTERO-POSTERIOR	02/2017	871,30	3	435,65	382,74	818,39	SIHSUS
04.08.04.033-5	TRATAMENTO CIRURGICO DE LUXACAO COXO-FEMORAL TRAUMATICA / POS-ARTROPLASTIA	03/2017	1.643,01	3	821,50	713,45	1.534,95	SIHSUS
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	12/2016	892,74	3	446,37	396,78	843,15	SIHSUS
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	01/2017	919,83	3	459,92	406,74	866,65	SIHSUS
04.08.05.001-2	AMPUTACAO / DESARTICULACAO DE MEMBROS INFERIORES	02/2017	946,92	3	473,46	415,96	889,42	SIHSUS
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	12/2016	492,80	14	6.255,90	5.560,84	11.816,74	SIASUS
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	01/2017	598,40	17	7.596,45	6.718,12	14.314,57	SIASUS
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	02/2017	140,80	4	1.787,40	1.570,32	3.357,72	SIASUS
04.08.05.021-7	REDUCAO INCRUENTA DE FRATURA / LUXACAO / FRATURA-LUXACAO DO TORNOZELO	03/2017	246,40	7	3.127,95	2.716,51	5.844,46	SIASUS
04.08.05.025-0	REDUCAO INCRUENTA DE FRATURA OU LESAO FISARIA DO JOELHO	12/2016	112,50	2	893,70	794,41	1.688,11	SIHSUS
04.08.05.046-2	TRATAMENTO CIRURGICO DE FRATURA / LESAO FISARIA DOS METATARSIANOS	12/2016	268,43	3	1.889,28	1.679,37	3.568,65	SIHSUS
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	12/2016	432,14	3	2.654,46	2.359,54	5.014,00	SIHSUS
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	01/2017	868,15	6	5.308,92	4.695,08	10.004,00	SIHSUS
04.08.05.049-7	TRATAMENTO CIRÚRGICO DE FRATURA BIMALEOLAR / TRIMALEOLAR / DA FRATURA-LUXAÇÃO DO TORNOZELO	02/2017	864,28	6	5.308,92	4.664,17	9.973,09	SIHSUS
04.08.05.055-1	TRATAMENTO CIRÚRGICO DE FRATURA DO PLANALTO TIBIAL	12/2016	397,15	3	2.085,03	1.853,37	3.938,40	SIHSUS
04.08.05.055-1	TRATAMENTO CIRÚRGICO DE FRATURA DO PLANALTO TIBIAL	03/2017	397,15	3	2.085,03	1.810,77	3.895,80	SIHSUS
04.08.05.056-0	TRATAMENTO CIRÚRGICO DE FRATURA DO TALUS	02/2017	268,42	3	1.409,22	1.238,07	2.647,29	SIHSUS
04.08.05.057-8	TRATAMENTO CIRÚRGICO DE FRATURA DO TORNOZELO UNIMALEOLAR	12/2016	962,98	6	5.308,92	4.719,07	10.027,99	SIHSUS
04.08.05.057-8	TRATAMENTO CIRÚRGICO DE FRATURA DO TORNOZELO UNIMALEOLAR	01/2017	517,97	3	2.654,46	2.347,54	5.002,00	SIHSUS
04.08.05.061-6	TRATAMENTO CIRÚRGICO DE FRATURA SUBTROCANTERIANA	03/2017	763,29	3	381,64	331,44	713,09	SIHSUS
04.08.05.062-4	TRATAMENTO CIRÚRGICO DE FRATURA SUPRACONDILEANA DO FÊMUR (METÁFISE DISTAL)	12/2016	988,81	3	494,40	439,47	933,88	SIHSUS
04.08.05.062-4	TRATAMENTO CIRÚRGICO DE FRATURA SUPRACONDILEANA DO FÊMUR (METÁFISE DISTAL)	03/2017	972,97	3	486,49	422,49	908,98	SIHSUS
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	12/2016	972,97	3	486,49	432,43	918,92	SIHSUS
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	01/2017	972,97	3	486,49	430,24	916,72	SIHSUS
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	02/2017	1.953,68	6	976,84	858,21	1.835,05	SIHSUS
04.08.05.063-2	TRATAMENTO CIRÚRGICO DE FRATURA TRANSTROCANTERIANA	03/2017	1.953,68	6	976,84	848,35	1.825,19	SIHSUS
04.08.05.068-3	TRATAMENTO CIRÚRGICO DE LUXAÇÃO / FRATURA-LUXAÇÃO AO NÍVEL DO JOELHO	12/2016	397,15	3	198,57	176,51	375,09	SIHSUS
04.08.05.071-3	TRATAMENTO CIRÚRGICO DE LUXAÇÃO / FRATURA-LUXAÇÃO TARSO-METATARSICA	03/2017	268,42	3	1.365,48	1.185,87	2.551,35	SIHSUS
04.08.05.086-1	TRATAMENTO CIRÚRGICO DE PSEUDARTROSE / RETARDO DE CONSOLIDAÇÃO / PERDA ÓSSEA DA DIÁFISE TIBIAL	12/2016	769,41	3	384,70	341,96	726,67	SIHSUS
04.08.05.087-0	TRATAMENTO CIRÚRGICO DE PSEUDARTROSE / RETARDO DE CONSOLIDAÇÃO/ PERDA ÓSSEA DA METÁFISE TIBIAL	02/2017	598,61	3	299,30	262,96	562,26	SIHSUS
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	12/2016	703,15	6	2.635,98	2.343,11	4.979,09	SIHSUS
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	12/2016	28,42	1	439,33	390,52	829,85	SIASUS
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	01/2017	56,84	2	878,66	777,07	1.655,73	SIASUS
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	02/2017	338,03	3	1.317,99	1.157,92	2.475,91	SIHSUS
04.08.06.004-2	AMPUTAÇÃO / DESARTICULAÇÃO DE DEDO	03/2017	676,06	6	2.635,98	2.289,25	4.925,23	SIHSUS
04.08.06.015-8	MANIPULAÇÃO ARTICULAR	12/2016	366,03	9	2.347,20	2.086,42	4.433,62	SIHSUS
04.08.06.018-2	OSTEOTOMIA DE OSSOS DA MÃO E/OU DO PÉ	02/2017	327,25	3	2.334,48	2.050,96	4.385,44	SIHSUS
04.08.06.019-0	OSTEOTOMIA DE OSSOS LONGOS EXCETO DA MÃO E DO PÉ	01/2017	609,20	3	304,60	269,38	573,98	SIHSUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	12/2016	303,32	6	2.647,68	2.353,51	5.001,19	SIHSUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	12/2016	56,84	2	882,56	784,50	1.667,06	SIASUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	01/2017	606,64	12	5.295,36	4.683,09	9.978,45	SIHSUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	02/2017	85,26	3	1.323,84	1.163,06	2.486,90	SIASUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	02/2017	151,66	3	1.323,84	1.163,06	2.486,90	SIHSUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	03/2017	151,66	3	1.323,84	1.149,71	2.473,55	SIHSUS
04.08.06.035-2	RETIRADA DE FIO OU PINO INTRA-ÓSSEO	03/2017	28,42	1	441,28	383,24	824,52	SIASUS
04.08.06.036-0	RETIRADA DE FIXADOR EXTERNO	12/2016	112,49	3	796,26	707,79	1.504,05	SIHSUS
04.08.06.037-9	RETIRADA DE PLACA E/OU PARAFUSOS	01/2017	450,32	6	2.748,30	2.430,53	5.178,83	SIHSUS
04.08.06.037-9	RETIRADA DE PLACA E/OU PARAFUSOS	02/2017	543,20	6	2.748,30	2.414,53	5.162,83	SIHSUS
04.08.06.040-9	RETIRADA DE TRAÇÃO TRANS-ESQUELÉTICA	12/2016	675,51	9	2.750,40	2.444,82	5.195,22	SIHSUS
04.08.06.045-0	TENOMIORRAFIA	02/2017	314,25	3	1.363,56	1.197,96	2.561,52	SIHSUS
04.08.06.045-0	TENOMIORRAFIA	03/2017	205,91	3	1.363,56	1.184,20	2.547,76	SIHSUS
04.08.06.048-4	TENORRAFIA ÚNICA EM TÚNEL OSTEO-FIBROSO	01/2017	421,30	3	210,65	186,29	396,94	SIHSUS
04.08.06.055-7	TRATAMENTO CIRÚRGICO DE ARTRITE INFECCIOSA (GRANDES E MÉDIAS ARTICULAÇÕES)	02/2017	420,20	3	2.206,05	1.938,13	4.144,18	SIHSUS
04.08.06.056-5	TRATAMENTO CIRÚRGICO DE ARTRITE INFECCIOSA DAS PEQUENAS ARTICULAÇÕES	02/2017	283,89	3	1.409,16	1.238,02	2.647,18	SIHSUS
04.09.01.009-0	CISTOSTOMIA	01/2017	608,16	3	1.952,01	1.726,31	3.678,32	SIHSUS
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	01/2017	443,66	3	2.448,99	2.165,83	4.614,82	SIHSUS
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	02/2017	443,66	3	2.448,99	2.151,57	4.600,56	SIHSUS
04.09.06.003-8	EXCISÃO TIPO 3 DO COLO UTERINO	03/2017	443,66	3	2.448,99	2.126,86	4.575,85	SIHSUS
04.09.06.004-6	CURETAGEM SEMIOTICA C/ OU S/ DILATACAO DO COLO DO UTERO	12/2016	167,42	3	1.098,15	976,14	2.074,29	SIHSUS
04.09.06.004-6	CURETAGEM SEMIOTICA C/ OU S/ DILATACAO DO COLO DO UTERO	02/2017	361,93	6	2.196,30	1.929,56	4.125,86	SIHSUS
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	12/2016	770,70	3	385,35	342,54	727,89	SIHSUS
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	01/2017	3.853,50	15	1.926,75	1.703,97	3.630,72	SIHSUS
04.09.06.011-9	HISTERECTOMIA C/ ANEXECTOMIA (UNI / BILATERAL)	03/2017	3.082,80	12	1.541,40	1.338,65	2.880,05	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
04.09.06.013-5	HISTERECTOMIA TOTAL	12/2016	1.268,06	6	634,03	563,59	1.197,62	SIHSUS
04.09.06.013-5	HISTERECTOMIA TOTAL	01/2017	634,03	3	317,01	280,36	597,38	SIHSUS
04.09.06.013-5	HISTERECTOMIA TOTAL	02/2017	3.804,18	18	1.902,09	1.671,09	3.573,18	SIHSUS
04.09.06.013-5	HISTERECTOMIA TOTAL	03/2017	1.268,06	6	634,03	550,63	1.184,66	SIHSUS
04.09.06.018-6	LAQUEADURA TUBARIA	03/2017	339,02	3	169,51	147,21	316,72	SIHSUS
04.09.06.021-6	OOFORECTOMIA / OOFOROPLASTIA	12/2016	509,86	3	254,93	226,61	481,54	SIHSUS
04.09.06.021-6	OOFORECTOMIA / OOFOROPLASTIA	03/2017	509,86	3	254,93	221,40	476,33	SIHSUS
04.09.07.007-6	COLPOPERINEORRAFIA NAO OBSTETRICA	01/2017	372,54	3	1.509,33	1.334,82	2.844,15	SIHSUS
04.09.07.015-7	EXERESE DE GLÂNDULA DE BARTHOLIN / SKENE	01/2017	224,68	3	2.226,12	1.968,73	4.194,85	SIHSUS
04.11.01.003-4	PARTO CESARIANO	12/2016	55.296,75	202	27.648,38	24.576,51	52.224,89	SIHSUS
04.11.01.003-4	PARTO CESARIANO	01/2017	32.337,39	118	16.168,69	14.299,21	30.467,90	SIHSUS
04.11.01.003-4	PARTO CESARIANO	02/2017	24.720,39	90	12.360,19	10.859,08	23.219,28	SIHSUS
04.11.01.003-4	PARTO CESARIANO	03/2017	34.504,83	126	17.252,42	14.983,08	32.235,50	SIHSUS
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	12/2016	2.514,68	42	16.457,70	14.629,17	31.086,87	SIHSUS
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	01/2017	1.616,58	27	10.579,95	9.356,65	19.936,60	SIHSUS
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	02/2017	898,10	15	5.877,75	5.163,91	11.041,66	SIHSUS
04.11.02.001-3	CURETAGEM POS-ABORTAMENTO / PUERPERAL	03/2017	2.335,06	39	15.282,15	13.271,98	28.554,13	SIHSUS
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	01/2017	1.052,66	2	526,33	465,47	991,80	SIHSUS
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	02/2017	1.851,64	4	925,82	813,38	1.739,20	SIHSUS
04.12.04.016-6	TORACOSTOMIA COM DRENAGEM PLEURAL FECHADA	03/2017	1.029,44	2	514,72	447,02	961,74	SIHSUS
04.13.04.017-8	TRATAMENTO CIRURGICO DE LESOES EXTENSAS C/ PERDA DE SUBSTANCIA CUTANEA	01/2017	741,69	3	2.616,60	2.314,06	4.930,66	SIHSUS
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	12/2016	2.997,90	18	15.698,16	13.954,02	29.652,18	SIHSUS
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	12/2016	150,00	1	872,12	775,22	1.647,34	SIASUS
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	01/2017	1.498,95	9	7.849,08	6.941,54	14.790,62	SIHSUS
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	02/2017	450,00	3	2.616,36	2.298,61	4.914,97	SIASUS
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	02/2017	1.998,60	12	10.465,44	9.194,44	19.659,88	SIHSUS
04.14.01.025-6	TRATAMENTO CIRÚRGICO DE FÍSTULA ORO-SINUSAL / ORO-NASAL	03/2017	2.002,47	12	10.465,44	9.088,85	19.554,29	SIHSUS
04.14.01.032-9	TRATAMENTO CIRÚRGICO DE CISTO DO COMPLEXO MAXILO-MANDIBULAR	12/2016	361,11	3	1.318,65	1.172,14	2.490,79	SIHSUS
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	12/2016	390,83	11	195,41	173,70	369,12	SIASUS
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	01/2017	568,48	16	284,24	251,38	535,62	SIASUS
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	02/2017	568,48	16	284,24	249,72	533,96	SIASUS
04.14.01.036-1	EXERESE DE CISTO ODONTOGÊNICO E NÃO-ODONTOGÊNICO	03/2017	1.598,85	45	799,43	694,27	1.493,70	SIASUS
04.14.02.041-3	TRATAMENTO ODONTOLÓGICO PARA PACIENTES COM NECESSIDADES ESPECIAIS	02/2017	656,68	6	328,34	288,46	616,80	SIHSUS
04.14.02.041-3	TRATAMENTO ODONTOLÓGICO PARA PACIENTES COM NECESSIDADES ESPECIAIS	03/2017	656,68	6	328,34	285,15	613,49	SIHSUS
04.15.04.002-7	DEBRIDAMENTO DE FASCEITE NECROTIZANTE	12/2016	1.564,72	9	782,36	695,44	1.477,80	SIHSUS
04.15.04.002-7	DEBRIDAMENTO DE FASCEITE NECROTIZANTE	02/2017	521,77	3	260,88	229,20	490,09	SIHSUS
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	12/2016	29,86	1	14,93	13,27	28,20	SIASUS
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	01/2017	29,86	1	14,93	13,20	28,13	SIASUS
04.15.04.004-3	DEBRIDAMENTO DE ULCERA / NECROSE	02/2017	29,86	1	14,93	13,12	28,05	SIASUS
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	12/2016	6.179,18	101	6.716,50	5.970,27	12.686,77	SIHSUS
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	01/2017	3.609,62	59	3.923,50	3.469,85	7.393,35	SIHSUS
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	02/2017	2.753,10	45	2.992,50	2.629,07	5.621,57	SIHSUS
04.17.01.001-0	ANESTESIA OBSTETRICA P/ CESARIANA	03/2017	3.854,34	63	4.189,50	3.638,43	7.827,93	SIHSUS
04.17.01.002-8	ANALGESIA OBSTETRICA P/ PARTO NORMAL	03/2017	48,30	1	52,50	45,59	98,09	SIHSUS
04.17.01.005-2	ANESTESIA REGIONAL	12/2016	1.269,39	57	3.420,00	3.040,02	6.460,02	SIASUS
04.17.01.005-2	ANESTESIA REGIONAL	01/2017	1.247,12	56	3.360,00	2.971,50	6.331,50	SIASUS
04.17.01.005-2	ANESTESIA REGIONAL	02/2017	1.358,47	61	3.660,00	3.215,50	6.875,50	SIASUS
04.17.01.005-2	ANESTESIA REGIONAL	03/2017	1.892,95	85	5.100,00	4.429,16	9.529,16	SIASUS
06.03.05.003-4	ESTREPTOQUINASE 250000 UI	01/2017	437,16	6	218,58	193,31	411,89	SIHSUS
06.03.05.003-4	ESTREPTOQUINASE 250000 UI	03/2017	947,18	13	473,59	411,30	884,89	SIHSUS
06.03.06.001-3	SURFACTANTE FRASCO-AMPOLA	12/2016	2.078,96	4	3.307,44	2.939,97	6.247,41	SIHSUS
06.03.06.001-3	SURFACTANTE FRASCO-AMPOLA	03/2017	2.078,96	4	3.307,44	2.872,39	6.179,83	SIHSUS
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	12/2016	104,44	1	100,00	88,89	188,89	SIHSUS
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	02/2017	208,88	2	200,00	175,71	375,71	SIHSUS
07.02.03.007-4	CENTRALIZADOR PARA COMPONENTE FEMORAL CIMENTADO MODULAR	03/2017	104,44	1	100,00	86,85	186,85	SIHSUS
07.02.03.009-0	COMPONENTE ACETABULAR DE POLIETILENO CIMENTADO PRIMARIO / REVISAO	03/2017	252,56	1	192,00	166,74	358,74	SIHSUS
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	12/2016	900,00	1	450,00	400,00	850,00	SIHSUS
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	02/2017	2.700,00	3	1.350,00	1.186,05	2.536,05	SIHSUS
07.02.03.012-0	COMPONENTE CEFALICO / POLIETILENO / METAL P/ HEMIARTROPLASTIA BIPOLAR / METALICO P/ HEMIARTROPLASIA MONOPOLAR	03/2017	1.800,00	2	900,00	781,62	1.681,62	SIHSUS
07.02.03.013-9	COMPONENTE CEFÁLICO PARA ARTROPLASTIA TOTAL DO QUADRIL (INCLUI PRÓTESE)	03/2017	463,48	1	392,00	340,44	732,44	SIHSUS
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	12/2016	900,00	1	450,00	400,00	850,00	SIHSUS
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	02/2017	2.700,00	3	1.350,00	1.186,05	2.536,05	SIHSUS
07.02.03.016-3	COMPONENTE FEMORAL CIMENTADO MODULAR PRIMARIO	03/2017	1.800,00	2	900,00	781,62	1.681,62	SIHSUS
07.02.03.040-6	FIXADOR EXTERNO LINEAR	01/2017	578,67	1	450,00	397,97	847,97	SIHSUS
07.02.03.040-6	FIXADOR EXTERNO LINEAR	02/2017	578,67	1	450,00	395,35	845,35	SIHSUS
07.02.03.051-1	HASTE INTRAMEDULAR BLOQUEADA DE FEMUR (INCLUI PARAFUSOS)	12/2016	1.010,56	1	816,00	725,34	1.541,34	SIHSUS
07.02.03.072-4	PARAFUSO ESPONJOSO 4,0 MM	12/2016	83,13	3	41,56	36,95	78,51	SIHSUS
07.02.03.074-0	PARAFUSO MALEOLAR	12/2016	43,78	2	34,00	30,22	64,22	SIHSUS
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	12/2016	764,34	1	382,17	339,71	721,88	SIHSUS
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	01/2017	764,34	1	382,17	337,98	720,15	SIHSUS
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	02/2017	1.528,68	2	764,34	671,51	1.435,85	SIHSUS
07.02.03.081-3	PLACA C/ PARAFUSO DESLIZANTE DE 135 OU 150 GRAUS	03/2017	1.528,68	2	764,34	663,80	1.428,14	SIHSUS
07.02.03.082-1	PLACA C/ PARAFUSO DESLIZANTE DE 95 GRAUS	03/2017	1.357,46	2	678,73	589,45	1.268,18	SIHSUS
07.02.03.083-0	PLACA 1/3 TUBULAR 3,5 MM (INCLUI PARAFUSOS)	12/2016	146,64	1	73,32	65,17	138,49	SIHSUS
07.02.03.083-0	PLACA 1/3 TUBULAR 3,5 MM (INCLUI PARAFUSOS)	02/2017	146,64	1	73,32	64,42	137,74	SIHSUS
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	12/2016	183,81	1	91,91	81,69	173,60	SIHSUS
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	01/2017	1.102,86	6	551,43	487,67	1.039,10	SIHSUS
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	02/2017	367,62	2	183,81	161,49	345,30	SIHSUS
07.02.03.089-9	PLACA DE COMPRESSAO DINAMICA 3,5 MM (INCLUI PARAFUSOS)	03/2017	183,81	1	91,91	79,82	171,72	SIHSUS
07.02.03.091-0	PLACA DE COMPRESSAO DINAMICA 4,5 MM LARGA (INCLUI PARAFUSOS)	01/2017	296,13	1	148,06	130,95	279,01	SIHSUS
07.02.03.097-0	PLACA EM L 4,5 MM (INCLUI PARAFUSOS)	12/2016	288,71	1	144,35	128,32	272,67	SIHSUS
07.02.03.097-0	PLACA EM L 4,5 MM (INCLUI PARAFUSOS)	03/2017	288,71	1	144,35	125,37	269,72	SIHSUS
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	12/2016	275,48	1	137,74	122,44	260,18	SIHSUS
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	01/2017	275,48	1	137,74	121,81	259,55	SIHSUS
07.02.03.099-6	PLACA EM T 3,5 MM (INCLUI PARAFUSOS)	02/2017	275,48	1	137,74	121,01	258,75	SIHSUS
07.02.03.100-3	PLACA EM T 4,5 MM (INCLUI PARAFUSOS)	02/2017	288,71	1	144,35	126,82	271,18	SIHSUS
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	12/2016	25,71	1	12,86	11,43	24,28	SIHSUS
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	02/2017	77,13	3	38,56	33,88	72,45	SIHSUS
07.02.03.125-9	RESTRITOR DE CIMENTO FEMORAL/UMERAL	03/2017	25,71	1	12,86	11,16	24,02	SIHSUS
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	12/2016	60,59	1	30,30	26,93	57,22	SIHSUS
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	02/2017	181,77	3	90,89	79,85	170,73	SIHSUS
07.02.03.138-0	CIMENTO S/ ANTIBIOTICO	03/2017	181,77	3	90,89	78,93	169,82	SIHSUS
07.02.04.011-8	CATETER DE ACESSO VENOSO CENTRAL POR INSERÇÃO PERIFÉRICA (PICC)	03/2017	198,00	1	198,00	171,96	369,96	SIHSUS
07.02.05.004-0	CARGA P/ GRAMPEADOR LINEAR CORTANTE	12/2016	254,00	1	254,00	225,78	479,78	SIHSUS
07.02.05.004-0	CARGA P/ GRAMPEADOR LINEAR CORTANTE	01/2017	254,00	1	254,00	224,63	478,63	SIHSUS
07.02.05.028-8	GRAMPEADOR LINEAR CORTANTE	12/2016	1.033,00	1	516,50	459,11	975,61	SIHSUS
07.02.05.028-8	GRAMPEADOR LINEAR CORTANTE	01/2017	1.033,00	1	516,50	456,78	973,28	SIHSUS
07.02.05.048-2	PLACA DE TITÂNIO SISTEMA MINI/MICROFRAGMENTOS (INCLUI PARAFUSOS)	12/2016	723,62	2	562,00	499,56	1.061,56	SIHSUS

Cód. Procedimento	Desc. Procedimento	Mês/Ano	Valor Base	Qtd. Base	IVR/Tunep (R$)	Correção Monetária (R$)	Total IVR/Tunep (R$)	Base SUS
07.02.05.048-2	PLACA DE TITÂNIO SISTEMA MINI/MICROFRAGMENTOS (INCLUI PARAFUSOS)	01/2017	723,62	2	562,00	497,02	1.059,02	SIHSUS
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	12/2016	125,00	1	125,00	111,11	236,11	SIHSUS
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	02/2017	125,00	1	125,00	109,82	234,82	SIHSUS
07.02.05.056-3	TELA INORGANICA DE POLIPROPILENO MEDIA (101 A 400 CM2)	03/2017	125,00	1	125,00	108,56	233,56	SIHSUS
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	12/2016	510,00	5	510,00	453,34	963,34	SIHSUS
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	01/2017	306,00	3	306,00	270,62	576,62	SIHSUS
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	02/2017	714,00	7	714,00	627,29	1.341,29	SIHSUS
07.02.05.057-1	TELA INORGANICA DE POLIPROPILENO PEQUENA (ATE 100 CM2)	03/2017	204,00	2	204,00	177,17	381,17	SIHSUS
07.02.05.081-4	CATETER VENOSO CENTRAL MONO LUMEN	12/2016	0,00	15	0,00	0,00	0,00	SIHSUS
07.02.05.081-4	CATETER VENOSO CENTRAL MONO LUMEN	01/2017	0,00	21	0,00	0,00	0,00	SIHSUS
07.02.05.081-4	CATETER VENOSO CENTRAL MONO LUMEN	02/2017	0,00	9	0,00	0,00	0,00	SIHSUS
07.02.05.081-4	CATETER VENOSO CENTRAL MONO LUMEN	03/2017	0,00	14	0,00	0,00	0,00	SIHSUS
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	12/2016	960,00	24	1.680,00	1.493,34	3.173,34	SIHSUS
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	01/2017	1.000,00	25	1.750,00	1.547,66	3.297,66	SIHSUS
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	02/2017	960,00	24	1.680,00	1.475,97	3.155,97	SIHSUS
08.01.01.003-9	INCENTIVO AO PARTO - PHPN (COMPONENTE I)	03/2017	760,00	19	1.330,00	1.155,06	2.485,06	SIHSUS
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	12/2016	385,00	77	385,00	342,22	727,22	SIHSUS
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	01/2017	220,00	44	220,00	194,56	414,56	SIHSUS
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	02/2017	165,00	33	165,00	144,96	309,96	SIHSUS
08.01.01.004-7	INCENTIVO AO REGISTRO CIVIL DE NASCIMENTO	03/2017	205,00	41	205,00	178,03	383,03	SIHSUS
08.02.01.001-6	DIARIA DE ACOMPANHANTE ADULTO (COM PERNOITE)	12/2016	88,00	11	44,00	39,11	83,11	SIHSUS
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	12/2016	728,00	91	364,00	323,56	687,56	SIHSUS
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	01/2017	624,00	78	312,00	275,93	587,93	SIHSUS
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	02/2017	368,00	46	184,00	161,65	345,65	SIHSUS
08.02.01.002-4	DIARIA DE ACOMPANHANTE CRIANCA/ADOLESCENTE C/PERNOITE	03/2017	1.400,00	175	700,00	607,92	1.307,92	SIHSUS
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	12/2016	2.336,00	292	1.168,00	1.038,23	2.206,23	SIHSUS
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	01/2017	1.584,00	198	792,00	700,43	1.492,43	SIHSUS
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	02/2017	1.280,00	160	640,00	562,27	1.202,27	SIHSUS
08.02.01.003-2	DIARIA DE ACOMPANHANTE DE GESTANTE C/ PERNOITE	03/2017	1.832,00	229	916,00	795,51	1.711,51	SIHSUS
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	12/2016	3.904,00	488	7.320,00	6.506,71	13.826,71	SIHSUS
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	01/2017	4.208,00	526	7.890,00	6.977,73	14.867,73	SIHSUS
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	02/2017	3.848,00	481	7.215,00	6.338,76	13.553,76	SIHSUS
08.02.01.004-0	DIARIA DE ACOMPANHANTE DE IDOSOS C/ PERNOITE	03/2017	3.736,00	467	7.005,00	6.083,58	13.088,58	SIHSUS
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	12/2016	81.861,12	342	277.738,20	246.880,18	524.618,38	SIHSUS
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	01/2017	133.562,88	558	453.151,80	400.756,61	853.908,41	SIHSUS
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	02/2017	53.616,64	224	181.910,40	159.817,85	341.728,25	SIHSUS
08.02.01.008-3	DIARIA DE UNIDADE DE TERAPIA INTENSIVA ADULTO (UTI II)	03/2017	37.340,16	156	126.687,60	110.023,48	236.711,08	SIHSUS
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	12/2016	129.254,40	540	438.534,00	389.810,81	828.344,81	SIHSUS
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	01/2017	121.594,88	508	412.546,80	364.846,52	777.393,32	SIHSUS
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	02/2017	78.988,80	330	267.993,00	235.445,94	503.438,94	SIHSUS
08.02.01.012-1	DIÁRIA DE UNIDADE DE TERAPIA INTENSIVA NEONATAL - UTIN (TIPO II)	03/2017	123.988,48	518	420.667,80	365.334,36	786.002,16	SIHSUS
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	12/2016	3.691,32	228	11.514,00	10.234,74	21.748,74	SIHSUS
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	01/2017	4.597,96	284	14.342,00	12.683,72	27.025,72	SIHSUS
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	02/2017	3.626,56	224	11.312,00	9.938,19	21.250,19	SIHSUS
08.02.01.019-9	DIÁRIA DE PERMANÊNCIA A MAIOR	03/2017	4.047,50	250	12.625,00	10.964,34	23.589,34	SIHSUS

Relatório Completo de Serviços Profissionais - SP

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NASH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMessa	SERV_CLA	SP_CIDPRI	SP_CIDSEC	SP_QT_PROC	SP_U_AH
0	430000	43	2017	1	2248328	4316106716537	3031701140	2016129	20170102			2248328	3031701140		1	50		7,22	430040	430040	0	0	2	6		225133	21017574814003	0	2	21460	HE430000017401701.DTS	115003	F231	0	1	0
1	430000	43	2017	1	2248328	4316106716537	3031701140	2016129	20170102			2248328	2020110485		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21460	HE430000017401701.DTS	0	F231	0	1	0
2	430000	43	2017	1	2248328	4316106716537	3031701140	2016129	20170102			2248328	2020110473		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21460	HE430000017401701.DTS	0	F231	0	1	0
3	430000	43	2017	1	2248328	4316106716537	3031701140	2016129	20170102			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21460	HE430000017401701.DTS	0	F231	0	1	0
4	430000	43	2017	1	2248328	4316106716537	3031701140	2016129	20170102			2248328	2020311110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21460	HE430000017401701.DTS	0	F231	0	1	0
5	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	3031701140		11	550		79,42	430040	430040	0	0	2	6		225133	21017574814003	0	2	21461	HE430000017401701.DTS	115003	F231	0	1	0
6	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	3031701140		11	550		79,42	430040	430040	0	0	2	6		225133	21017574814003	0	2	21461	HE430000017401701.DTS	115003	F231	0	1	0
7	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	2020311017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21461	HE430000017401701.DTS	0	F231	0	1	0
8	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	2020110465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21461	HE430000017401701.DTS	0	F231	0	1	0
9	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21461	HE430000017401701.DTS	0	F231	0	1	0
10	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	2020110443		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21461	HE430000017401701.DTS	0	F231	0	1	0
11	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	2020110651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21461	HE430000017401701.DTS	0	F231	0	1	0
12	430000	43	2017	1	2248328	4316106716570	3031701140	2016121	20170112			2248328	2020311110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21461	HE430000017401701.DTS	0	F231	0	1	0
13	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	3031701166		11	550		79,42	430040	430040	0	0	2	6		225133	21017574814003	0	2	21462	HE430000017401701.DTS	115003	F102	0	1	0
14	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	3031701166		2	100		14,44	430040	430040	0	0	2	6		225133	21017574814003	0	2	21462	HE430000017401701.DTS	115003	F102	0	0	0
15	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020110317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
16	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020110422		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
17	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020110465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
18	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020110643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
19	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020110651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
20	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020110664		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
21	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020311110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	1	0
22	430000	43	2017	1	2248328	4316106716581	3031701166	2016121	20170103			2248328	2020203380		3	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21462	HE430000017401701.DTS	0	F102	0	3	0
23	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	3031701166		12	600		86,64	430040	430040	0	0	2	6		225133	21017574814003	0	2	21463	HE430000017401701.DTS	115003	F102	0	0	1
24	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	3031701166		3	150		21,66	430040	430040	0	0	2	6		225133	21017574814003	0	2	21463	HE430000017401701.DTS	115003	F102	0	0	0
25	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21463	HE430000017401701.DTS	0	F102	0	1	0
26	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	2020110643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21463	HE430000017401701.DTS	0	F102	0	1	0
27	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	2020110651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21463	HE430000017401701.DTS	0	F102	0	1	0
28	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	2020311110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21463	HE430000017401701.DTS	0	F102	0	1	0
29	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	2020203317		3	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21463	HE430000017401701.DTS	0	F102	0	3	0
30	430000	43	2017	1	2248328	4316106716614	3031701166	2016120	20170104			2248328	2020110664		3	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21463	HE430000017401701.DTS	0	F102	0	3	0
31	430000	43	2017	1	2248328	4316109267996	3030101037	2016121	20170102			2248328	2020203380		2	0		0,0	430040	431640	0	1	2	6		0	0	2248328	1	21510	HE430000017401701.DTS	0	A310	0	2	0
32	430000	43	2017	1	2248328	4316109267996	3030101037	2016121	20170102			2248328	2020203083		2	0		0,0	430040	431640	0	1	2	6		0	0	2248328	1	21510	HE430000017401701.DTS	0	A310	0	2	0
33	430000	43	2017	1	2248328	4316109267996	3030101037	2016121	20170102			2248328	2020203029		2	0		0,0	430040	431640	0	1	2	6		0	0	2248328	1	21510	HE430000017401701.DTS	0	A310	0	2	0
34	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	3031601047		1	130		38,79	430040	432010	0	1	2	6		225124	21017575400001	0	2	21511	HE430000017401701.DTS	0	P599	0	0	1
35	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	802010121		2	0		135,6	430040	432010	0	1	2	6		0	0	2248328	2	21511	HE430000017401701.DTS	0	P599	0	0	0
36	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	8020101211		4	0		271,2	430040	432010	0	1	2	6		0	0	2248328	2	21511	HE430000017401701.DTS	0	P599	0	0	0
37	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020600300		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
38	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020806153		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
39	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020203029		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
40	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2021203023		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
41	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020110210		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
42	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020110020		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
43	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020110635		1	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	1	0
44	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020203380		2	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	2	0
45	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020203083		2	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	2	0
46	430000	43	2017	1	2248328	4316109369760	3031601047	2016128	20170103			2248328	2020110201		5	0		0,0	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000017401701.DTS	0	P599	0	5	0
47	430000	43	2017	1	2248328	4317100578274	3030101061	2016130	20170103			2248328	3030101061		1	80		59,5	430040	430040	0	0	3	6		225124	98001407870001	0	2	21512	HE430000017401701.DTS	0	A049	0	0	1
48	430000	43	2017	1	2248328	4317100578274	3030101061	2016130	20170105			2248328	8020110024		2	0		16,0	430040	430040	0	1	2	6		0	0	2248328	1	21512	HE430000017401701.DTS	0	A049	0	2	0
49	430000	43	2017	1	2248328	4317100578274	3030101061	2016130	20170105			2248328	2020200446		1	0		37,95	430040	430040	0	1	2	6		0	0	2248328	1	21512	HE430000017401701.DTS	121008	A049	0	1	0
50	430000	43	2017	1	2248328	4317100578274	3030101061	2016130	20170105			2248328	2020203150		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21512	HE430000017401701.DTS	0	A049	0	1	0
51	430000	43	2017	1	2248328	4317100578274	3030101061	2016130	20170105			2248328	2020420127		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21512	HE430000017401701.DTS	0	A049	0	1	0
52	430000	43	2017	1	2248328	4317100578274	3030101061	2016130	20170105			2248328	2020203380		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21512	HE430000017401701.DTS	0	A049	0	1	0
53	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	3031600020		1	139		30,51	430040	432040	0	1	2	6		225124	21017574400001	0	2	21513	HE430000017401701.DTS	0	P399	0	0	1
54	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	8020101211		4	0		271,2	430040	432040	0	1	2	6		0	0	2248328	2	21513	HE430000017401701.DTS	0	P399	0	0	0
55	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2020600305		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
56	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2020806153		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
57	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2021203082		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
58	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2021220023		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
59	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2020110732		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
60	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2040301170		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
61	430000	43	2017	1	2248328	4317100578395	3031600020	2016105	20170109			2248328	2020110600		1	0		0,0	430040	432040	0	1	2	6		0	0	2248328	1	21513	HE430000017401701.DTS	0	P399	0	1	0
62	430000	43	2017	1	2248328	4316107487340	4110200013	2016126	20170127			2248328	4110200013		1	0		21,0	430040	430040	0	1	2	6		225151	21017573300005	0	2	21530	HE430000017401701.DTS	0	O021	0	0	0
63	430000	43	2017	1	2248328	4316107487340	4110200013	2016126	20170127			2248328	2020203380		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21530	HE430000017401701.DTS	0	O021	0	1	0
64	430000	43	2017	1	2248328	4316107487340	4110200013	2016126	20170127			2248328	2020211110		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21530	HE430000017401701.DTS	0	O021	0	1	0
65	430000	43	2017	1	2248328	4316107487340	4110200013	2016126	20170127			2248328	2050203160		1	0		24,2	430040	430040	0	1	2	6		0	0	2248328	1	21530	HE430000017401701.DTS	121008	O021	0	1	0
66	430000	43	2017	1	2248328	4316107487384	4080500012	2016129	20170113			2248328	4080500012		1	500		186,83	430040	430040	0	1	2	6		225203	21017534004008	0	2	21531	HE430000017401701.DTS	0	A480	0	0	1
67	430000	43	2017	1	2248328	4316107487384	4080500012	2016129	20170113			2248328	4080500012		1	0		68,0	430040	430040	0	1	2	6		225151	21017573300005	0	2	21531	HE430000017401701.DTS	0	A480	0	0	0
68	430000	43	2017	1	2248328	4316107487384	4080500012	2016129	20170113			2248328	8020101199		7	0		113,33	430040	430040	0	1	2	6		0	0	2248328	1	21531	HE430000017401701.DTS	0	A480	0	7	0
69	430000	43	2017	1	2248328	4316107487384	4080500012	2016129	20170113			2248328	2020110142		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21531	HE430000017401701.DTS	0	A480	0	1	0
70	430000	43	2017	1	2248328	4316107487384	4080500012	2016129	20170113			2248328	2020203380		2	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21531	HE430000017401701.DTS	0	A480	0	2	0
71	430000	43	2017	1	2248328	4316107487395	4070200039	2016120	20170127			2248328	4070200039		1	150		116,9	430040	430040	0	1	2	6		225225	70903728528531	0	2	21532	HE430000017401701.DTS	0	K359	0	0	1
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73	430000	43	2017	1	2248328	4316107487395	4070200039	2016120	20170127			2248328	8020110024		7	0		56,0	430040	430040	0	1	2	6		0	0	2248328	1	21532	HE430000017401701.DTS	0	K359	0	7	0
74	430000	43	2017	1	2248328	4316107487395	4070200039	2016120	20170127			2248328	8020101199		1	0		16,19	430040	430040	0	1	2	6		0	0	2248328	1	21532	HE430000017401701.DTS	0	K359	0	1	0
75	430000	43	2017	1	2248328	4316107487406	3080100119	2016120	20170111			2248328	3080100119		1	80		36,95	430040	430040	0	1	2	6		225124	10807540479001	0	2	21533	HE430000017401701.DTS	0	S018	0	0	1
76	430000	43	2017	1	2248328	4316107487406	3080100119	2016120	20170111			2248328	2060110079		1	0		97,44	430040	430040	0	1	2	6		0	0	2248328	1	21533	HE430000017401701.DTS	121003	S018	0	1	0
77	430000	43	2017	1	2248328	4316107487406	3080100119	2016120	20170111			2248328	8020110024		2	0		16,0	430040	430040	0	1	2	6		0	0	2248328	1	21533	HE430000017401701.DTS	0	S018	0	2	0
78	430000	43	2017	1	2248328	4316107487406	3080100119	2016120	20170111			2248328	8020110024		10	0		80,0	430040	430040	0	1	2	6		0	0	2248328	1	21533	HE430000017401701.DTS	0	S018	0	10	0
79	430000	43	2017	1	2248328	4316107487406	3080100119	2016120	20170111			2248328	8020101199		2	0		32,38	430040	430040	0	1	2	6		0	0	2248328	1	21533	HE430000017401701.DTS	0	S018	0	2	0
80	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	4040110377		1	200		110,66	430040	430040	0	1	2	6		225225	70903728528531	0	2	21534	HE430000017401701.DTS	0	J961	0	0	1
81	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	4040110377		1	0		46,0	430040	430040	0	1	2	6		225151	21017573300005	0	2	21534	HE430000017401701.DTS	0	J961	0	0	0
82	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2060110079		1	0		97,44	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	121003	J961	0	1	0
83	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	3030400313		16	0		101,6	430040	430040	0	1	2	6		223605	98001628253316	0	1	21534	HE430000017401701.DTS	126006	J961	0	16	0
84	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	8020110083		15	0		1017,0	430040	430040	0	1	2	6		0	0	2248328	2	21534	HE430000017401701.DTS	0	J961	0	0	0
85	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2110200206		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	0	J961	0	1	0
86	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2020600072		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	0	J961	0	1	0
87	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2020600021		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	0	J961	0	1	0
88	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2020806153		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	0	J961	0	1	0
89	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2020500017		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	0	J961	0	1	0
90	430000	43	2017	1	2248328	4316107487439	4040110377	2016102	20170118			2248328	2020203150		1	0		0,0	430040	430040	0	1	2	6		0	0	2248328	1	21534	HE430000017401701.DTS	0	J961	0	1	0
91	430000	43	2017	1	2248328	4316107487

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
283	430000	43	2017	1	2248328	4317100578769	303080078	20170110	20170112			2248328	20502038		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	21516	HE430000160170170.DTS	121008	J039	0	1	0	
284	430000	43	2017	1	2248328	4317100578769	303080078	20170110	20170112			2248328	20290080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21516	HE430000160170170.DTS	0	J039	0	1	0	
285	430000	43	2017	1	2248328	4317100578769	303080078	20170110	20170112			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21516	HE430000160170170.DTS	0	J039	0	1	0	
286	430000	43	2017	1	2248328	4317100578769	303080078	20170110	20170112			2248328	20502046		31	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	21516	HE430000160170170.DTS	121008	J039	0	1	0	
287	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	303160039		1	120		38.79	430040	430040	0	0	2	6		225124	210175754000001	0	2	21517	HE430000160170170.DTS	0	P221	0	0	1	
288	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	80201121		3	0		203.4	430040	430040	0	0	2	6		0	0	2248328	2	21517	HE430000160170170.DTS	0	P221	0	0	0	
289	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	202011010		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000160170170.DTS	0	P221	0	1	0	
290	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000160170170.DTS	0	P221	0	1	0	
291	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	202020083		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000160170170.DTS	0	P221	0	1	0	
292	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	202020029		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000160170170.DTS	0	P221	0	1	0	
293	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	202010000		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000160170170.DTS	0	P221	0	1	0	
294	430000	43	2017	1	2248328	4317100579241	303160039	20170116	20170119			2248328	202010035		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000160170170.DTS	0	P221	0	1	0	
295	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202010651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	1	0	
296	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202013473		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	2	0	
297	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202080080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	2	0	
298	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202080030		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	2	0	
299	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202013044		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	3	0	
300	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202020134		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	3	0	
301	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202020142		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	3	0	
302	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202010201		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	4	0	
303	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202010538		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	4	0	
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305	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202010732		8	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	8	0	
306	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202013317		10	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	10	0	
307	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202020380		10	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	10	0	
308	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202010000		10	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	10	0	
309	430000	43	2017	1	2248328	4316107487439	404010377	20161202	20161218			2248328	202010635		10	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21134	HE430000160170170.DTS	0	J961	0	10	0	
310	430000	43	2017	1	2248328	4316107487692	408010185	20161114	20161118			2248328	408010185		1	150		71.15	430040	430040	0	0	2	6	205270	9800163093572	0	2	21135	HE430000160170170.DTS	0	T923	0	0	1	
311	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	408010185		1	0		31.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21135	HE430000160170170.DTS	0	T923	0	0	0	
312	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	302040013		1	0		6.35	430040	430040	0	0	2	6	223605	9800162825233116	0	1	21135	HE430000160170170.DTS	126006	T923	0	1	0	
313	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	202020495		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21135	HE430000160170170.DTS	0	T923	0	1	0	
314	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	202010317		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21135	HE430000160170170.DTS	0	T923	0	1	0	
315	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	202013473		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21135	HE430000160170170.DTS	0	T923	0	1	0	
316	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21135	HE430000160170170.DTS	0	T923	0	1	0	
317	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	202010684		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21135	HE430000160170170.DTS	0	T923	0	1	0	
318	430000	43	2017	1	2248328	4316107487692	408010185	20161116	20161118			2248328	211020036		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21135	HE430000160170170.DTS	0	T923	0	2	0	
319	430000	43	2017	1	2248328	4316107487753	407020284	20161130	20161201			1317574431001	407020284		1	50		87.84	430040	430040	0	0	2	6	225225	210175744310001	0	2	21136	HE430000160170170.DTS	0	I843	0	0	1	
320	430000	43	2017	1	2248328	4316107487753	407020284	20161130	20161201			2248328	407020284		1	50		37.9	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21136	HE430000160170170.DTS	0	I843	0	0	0	
321	430000	43	2017	1	2248328	4316108265662	407020284	20161110	20161110			1317574431001	407020284		1	50		87.84	430040	431640	0	1	2	6	225225	210174743310001	0	2	21137	HE430000160170170.DTS	0	I840	0	0	1	
322	430000	43	2017	1	2248328	4316108295662	407020284	20161109	20161110			2248328	407020284		1	0		37.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21137	HE430000160170170.DTS	0	I840	0	0	0	
323	430000	43	2017	1	2248328	4316108295673	407030026	20161218	20161221			2248328	407030026		1	200		173.61	430040	431640	0	1	2	6	225225	210175752170000	0	2	21138	HE430000160170170.DTS	0	K801	0	0	1	
324	430000	43	2017	1	2248328	4316108295673	407030026	20161219	20161221			2248328	407030026		1	0		75.0	430040	431640	0	1	2	6	225225	210175752170000	0	2	21138	HE430000160170170.DTS	0	K801	0	0	0	
325	430000	43	2017	1	2248328	4316108295673	407030026	20161219	20161221			2248328	202011317		1	0		0.0	430040	431640	0	1	2	6	0	0	2248328	1	21138	HE430000160170170.DTS	0	K801	0	1	0	
326	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	202020474		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	0	C100	0	1	0	
327	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	202080153		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	0	C100	0	1	0	
328	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	202020202		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	0	C100	0	1	0	
329	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	0	C100	0	1	0	
330	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	205010059		1	0		42.9	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	121008	C100	0	1	0	
331	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	205020054		1	0		24.2	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	121008	C100	0	1	0	
332	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	202010651		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	0	C100	0	1	0	
333	430000	43	2017	1	2248328	4316107471440	411010304	20161220	20161223			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21240	HE430000160170170.DTS	0	C100	0	2	0	
334	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	411010304		1	600		173.27	430040	430040	0	0	2	6	225250	210175759910009	0	2	21241	HE430000160170170.DTS	0	C410	0	0	0	
335	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21241	HE430000160170170.DTS	0	C410	0	0	0	
336	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6	225125	210175754320001	0	2	21241	HE430000160170170.DTS	0	C410	0	0	0	
337	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6	225125	210175754320001	0	2	21241	HE430000160170170.DTS	0	C410	0	0	0	
338	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	802010032		10	0		80.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	10	0	
339	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	802011199		6	0		87.14	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	6	0	
340	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	205020143		1	0		24.2	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	121008	C410	0	1	0	
341	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	202030202		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	1	0	
342	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	202020017		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	1	0	
343	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	205010059		1	0		42.9	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	121008	C410	0	1	0	
344	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	202030970		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	1	0	
345	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	202020973		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	1	0	
346	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	202031179		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	2	0	
347	430000	43	2017	1	2248328	4316107471450	411010304	20161202	20161212			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21241	HE430000160170170.DTS	0	C410	0	2	0	
348	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	411010304		1	600		150.05	430040	430040	0	0	2	6	225250	210175759910009	0	2	21242	HE430000160170170.DTS	0	C689	0	0	1	
349	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21242	HE430000160170170.DTS	0	C689	0	0	0	
350	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6	225125	210175754320001	0	2	21242	HE430000160170170.DTS	0	C689	0	0	0	
351	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6	225124	210175754320001	0	2	21242	HE430000160170170.DTS	0	C689	0	0	0	
352	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6	0	0	2248328	1	21242	HE430000160170170.DTS	0	C689	0	1	0	
353	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6	0	0	2248328	1	21242	HE430000160170170.DTS	0	C689	0	2	0	
354	430000	43	2017	1	2248328	4316107471461	411010304	20161217	20161219			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21242	HE430000160170170.DTS	0	C689	0	1	0	
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358	430000	43	2017	1	2248328	4317100579297	411010304	20170114	20170116			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6	0	0	2248328	1	21285	HE430000160170170.DTS	0	C654	0	1	0	
359	430000	43	2017	1	2248328	4317100579297	411010304	20170114	20170116			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21285	HE430000160170170.DTS	0	C654	0	1	0	
360	430000	43	2017	1	2248328	4317100579297	411010304	20170114	20170116			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21285	HE430000160170170.DTS	0	C654	0	1	0	
361	430000	43	2017	1	2248328	4317100579297	411010304	20170114	20170116			2248328	202020202		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21285	HE430000160170170.DTS	0	C654	0	1	0	
362	430000	43	2017	1	2248328	4317100579297	411010304	20170114	20170116			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21285	HE430000160170170.DTS	0	C654	0	1	0	
363	430000	43	2017	1	2248328	4317100579297	411010304	20170114	20170116			2248328	202120082		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21285	HE430000160170170.DTS	0	C654	0	1	0	
364	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	411010304		1	600		150.05	430040	430040	0	0	2	6	225250	210175754460006	0	2	21286	HE430000160170170.DTS	0	C620	0	0	1	
365	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21286	HE430000160170170.DTS	0	C620	0	0	0	
366	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6	225124	10607540479018	0	2	21286	HE430000160170170.DTS	0	C620	0	0	0	
367	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6	225124	10607540479018	0	2	21286	HE430000160170170.DTS	0	C620	0	0	0	
368	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	202090060		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21286	HE430000160170170.DTS	0	C620	0	1	0	
369	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	202010619		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21286	HE430000160170170.DTS	0	C620	0	1	0	
370	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21286	HE430000160170170.DTS	0	C620	0	1	0	
371	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21286	HE430000160170170.DTS	0	C620	0	1	0	
372	430000	43	2017	1	2248328	4317100579308	411010304	20170111	20170113			2248328	202120082		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21286	HE430000160170170.DTS	0	C620	0	1	0	
373	430000	43	2017	1	2248328	4317100579540	411010304	20170116	20170118			2248328	411010304		1	600		150.05	430040	430040	0	0	2	6	225250	210175754460006	0	2	21287	HE430000160170170.DTS	0	C654	0	0	1	
374	430000	43	2017	1	2248328	4317100579540	411010304	20170116	20170118			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21287	HE430000160170170.DTS	0	C654	0	0	0	
375	430000	43

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGMUN	SP_CNPRC	SP_CISGEC	SP_GT_PROC	SP_U_AIH
569	430000	43	2017	1	2248328	4316105508853	40806079	20161026	20161027			2248328	40806079		1	0		18,0	430040	431640	0	1	2	6	431530	225151	21017575230005	2248328	2	2140	HE4300000160170101.DTS	0	5729	0	0	1	
570	430000	43	2017	1	2248328	4316105927023	40906119	20161204	20161207			2248328	40906119		1	300		180,8	430040	431640	0	1	2	6		225250	21017575440006	2248328	2	2143	HE4300000160170101.DTS	0	D261	0	0	1	
571	430000	43	2017	1	2248328	4316105927023	40906119	20161204	20161207			2248328	40906119		1	0		78,0	430040	431640	0	1	2	6		225151	21017575230005	2248328	2	2143	HE4300000160170101.DTS	0	D261	0	0	0	
572	430000	43	2017	1	2248328	4316105927034	40703026	20161205	20161207			2248328	40703026		1	200		173,61	430040	431640	0	1	2	6		225225	21017575217000	0	2	2144	HE4300000160170101.DTS	0	K801	0	0	1	
573	430000	43	2017	1	2248328	4316106717461	41101034	20161217	20161219			2248328	20203087		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2142	HE4300000160170101.DTS	0	O689	0	1	0	
574	430000	43	2017	1	2248328	4316106717461	41101034	20161217	20161219			2248328	20203673		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2142	HE4300000160170101.DTS	0	O689	0	1	0	
575	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	41101034		1	600		150,05	430040	430040	0	0	2	6		225250	21017575810009	0	2	2143	HE4300000160170101.DTS	0	O654	0	0	1	
576	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	41701010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575230005	2248328	2	2143	HE4300000160170101.DTS	0	O654	0	0	0	
577	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	31001020		1	0		55,2	430040	430040	0	0	2	6		225124	21017575420001	0	2	2143	HE4300000160170101.DTS	0	O654	0	0	0	
578	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	30101145		1	0		10,0	430040	430040	0	0	2	6		225124	21017575420001	0	2	2143	HE4300000160170101.DTS	0	O654	0	0	0	
579	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	80101047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	2143	HE4300000160170101.DTS	0	O654	0	1	0	
580	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	80201032		3	0		24,0	430040	430040	0	0	2	6		0	0	2248328	1	2143	HE4300000160170101.DTS	0	O654	0	3	0	
581	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	80101039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	2143	HE4300000160170101.DTS	0	O654	0	1	0	
582	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	20203179		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	2143	HE4300000160170101.DTS	0	O654	0	1	0	
583	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	20212023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2143	HE4300000160170101.DTS	0	O654	0	1	0	
584	430000	43	2017	1	2248328	4316106717472	41101034	20161216	20161219			2248328	20212082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2143	HE4300000160170101.DTS	0	O654	0	1	0	
585	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	41101034		1	600		150,05	430040	430040	0	0	2	6		225250	21017575810009	0	2	2144	HE4300000160170101.DTS	0	O620	0	0	1	
586	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	41701010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575230005	2248328	2	2144	HE4300000160170101.DTS	0	O620	0	0	0	
587	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	31001020		1	0		55,2	430040	430040	0	0	2	6		225124	21017575420001	0	2	2144	HE4300000160170101.DTS	0	O620	0	0	0	
588	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	30101145		1	0		10,0	430040	430040	0	0	2	6		225124	21017575420001	0	2	2144	HE4300000160170101.DTS	0	O620	0	0	0	
589	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	80101039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	0	O620	0	1	0	
590	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	80101047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	0	O620	0	1	0	
591	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	80201032		3	0		24,0	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	0	O620	0	3	0	
592	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	20203179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	0	O620	0	1	0	
593	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	20212023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	0	O620	0	1	0	
594	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	20501059		1	0		42,9	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	121008	O620	0	1	0	
595	430000	43	2017	1	2248328	4316106717483	41101034	20161220	20161223			2248328	20212082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2144	HE4300000160170101.DTS	0	O620	0	1	0	
596	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	41101034		1	600		150,05	430040	430040	0	0	2	6		225250	9800162894705	0	2	2145	HE4300000160170101.DTS	0	O620	0	0	1	
597	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	41701010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575230005	2248328	2	2145	HE4300000160170101.DTS	0	O620	0	0	0	
598	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	31001020		1	0		55,2	430040	430040	0	0	2	6		225124	9800162894405	2248328	2	2145	HE4300000160170101.DTS	0	O620	0	0	0	
599	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	30101145		1	0		10,0	430040	430040	0	0	2	6		225124	9800162894405	2248328	2	2145	HE4300000160170101.DTS	0	O620	0	0	0	
600	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	80201032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	2145	HE4300000160170101.DTS	0	O620	0	2	0	
601	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	80101047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	2145	HE4300000160170101.DTS	0	O620	0	1	0	
602	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	20403170		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2145	HE4300000160170101.DTS	0	O620	0	1	0	
603	430000	43	2017	1	2248328	4316106717484	41101034	20161226	20161228			2248328	20403153		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2145	HE4300000160170101.DTS	0	O620	0	1	0	
604	430000	43	2017	1	2248328	4317000579550	41101034	20170116	20170118			2248328	80201032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	2188	HE4300000160170101.DTS	0	O654	0	2	0	
605	430000	43	2017	1	2248328	4317000579550	41101034	20170116	20170118			2248328	20203179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2188	HE4300000160170101.DTS	0	O654	0	1	0	
606	430000	43	2017	1	2248328	4317000579550	41101034	20170116	20170118			2248328	20212023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2188	HE4300000160170101.DTS	0	O654	0	1	0	
607	430000	43	2017	1	2248328	4317000579550	41101034	20170116	20170118			2248328	20212082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2188	HE4300000160170101.DTS	0	O654	0	1	0	
608	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	31001039		1	600		175,8	430040	430040	0	0	2	6		225250	21017575540003	0	2	2189	HE4300000160170101.DTS	0	O609	0	0	1	
609	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	31001020		1	0		55,2	430040	430040	0	0	2	6		225124	9800162894405	2248328	2	2189	HE4300000160170101.DTS	0	O609	0	0	0	
610	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	30101145		1	0		10,0	430040	430040	0	0	2	6		225124	9800162894405	2248328	2	2189	HE4300000160170101.DTS	0	O609	0	0	0	
611	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	80201032		2	0		6,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
612	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	80101047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
613	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20502054		1	0		24,2	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	121008	O609	0	1	0	
614	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20203179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
615	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20212023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
616	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20203776		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
617	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20203870		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
618	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20203873		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
619	430000	43	2017	1	2248328	4317000579572	31001039	20170117	20170118			2248328	20212082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2189	HE4300000160170101.DTS	0	O609	0	1	0	
620	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	41101034		1	600		150,05	430040	430040	0	0	2	6		225250	21017575810009	0	2	2190	HE4300000160170101.DTS	0	O983	0	0	1	
621	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	41701010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575230005	2248328	2	2190	HE4300000160170101.DTS	0	O983	0	0	0	
622	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	31001020		1	0		55,2	430040	430040	0	0	2	6		225124	9800162894405	2248328	2	2190	HE4300000160170101.DTS	0	O983	0	0	0	
623	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	30101145		1	0		10,0	430040	430040	0	0	2	6		225124	9800162894405	2248328	2	2190	HE4300000160170101.DTS	0	O983	0	0	0	
624	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	80201032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	2190	HE4300000160170101.DTS	0	O983	0	2	0	
625	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	80101047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	2190	HE4300000160170101.DTS	0	O983	0	1	0	
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629	430000	43	2017	1	2248328	4317000579671	41101034	20170110	20170112			2248328	20212082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	2190	HE4300000160170101.DTS	0	O983	0	1	0	
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Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
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857	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	211030036	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	2	0
858	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	2020203134	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	2	0
859	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	2020201142	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	2	0
860	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	204030153	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	2	0
861	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	2020201333	3	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	3	0
862	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	2020131317	5	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	5	0
863	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	2020200380	6	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	6	0
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865	430000	43	2017	1	2248328	4316106751540	303060212	20161203	20161230			2248328	2020126635	6	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21329	HE4300000740170103.DTS	0	I509	0	6	0
866	430000	43	2017	1	2248328	4316106751954	303070102	20161216	20161229			2248328	2030370102	1	100	100		80.87	430040	430040	0	0	2	6	225125	980010284831787	0	2	21330	HE4300000740170103.DTS	0	K920	0	0	1
867	430000	43	2017	1	2248328	4316106751954	303070102	20161216	20161229			2248328	206020031	1	0	0		136.41	430040	430040	0	0	2	6	0	0	0	2248328	1	21330	HE4300000740170103.DTS	0	K920	0	1	0
868	430000	43	2017	1	2248328	4316106751954	303070102	20161216	20161229			2248328	3020400513	20	0	0		127.0	430040	430040	0	0	2	6	223605	9600102825323116	0	1	21330	HE4300000740170103.DTS	126006	K920	0	20	0
869	430000	43	2017	1	2248328	4316106751954	303070102	20161216	20161229			2248328	8020100040	13	0	0		104.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21330	HE4300000740170103.DTS	0	K920	0	13	0
870	430000	43	2017	1	2248328	4316106751954	303070102	20161216	20161229			2248328	8020101199	7	0	0		113.33	430040	430040	0	0	2	6	0	0	0	2248328	1	21330	HE4300000740170103.DTS	0	K920	0	7	0
871	430000	43	2017	1	2248328	4316106751954	303070102	20161216	20161229			2248328	2020131317	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21330	HE4300000740170103.DTS	0	K920	0	1	0
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876	430000	43	2017	1	2248328	4316106752884	303010037	20161218	20170116			2248328	206020031	1	80	80		118.68	430040	430040	0	0	2	6	225125	9800102848317787	0	2	21331	HE4300000740170103.DTS	0	A412	0	0	1
877	430000	43	2017	1	2248328	4316106752884	303010037	20161218	20170116			2248328	3090400036	1	0	0		15.0	430040	430040	0	0	2	6	225125	9800102848317787	0	2	21331	HE4300000740170103.DTS	0	A412	0	0	0
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880	430000	43	2017	1	2248328	4316106752884	303010037	20161218	20170116			2248328	8020101063	2	0	0		135.6	430040	430040	0	0	2	6	0	0	0	2248328	2	21331	HE4300000740170103.DTS	0	A412	0	0	0
881	430000	43	2017	1	2248328	4316106752884	303010037	20161218	20170116			2248328	8020101083	3	0	0		203.4	430040	430040	0	0	2	6	0	0	0	2248328	2	21331	HE4300000740170103.DTS	0	A412	0	0	0
882	430000	43	2017	1	2248328	4316106752884	303010037	20161218	20170116			2248328	8020101040	11	0	0		88.6	430040	430040	0	0	2	6	0	0	0	2248328	1	21331	HE4300000740170103.DTS	0	A412	0	11	0
883	430000	43	2017	1	2248328	4316106752884	303010037	20161218	20170116			2248328	8020101040	12	0	0		96.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21331	HE4300000740170103.DTS	0	A412	0	12	0
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888	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	8020101063	16	0	0		1084.8	430040	430040	0	0	2	6	0	0	0	2248328	2	21370	HE4300000740170103.DTS	0	A412	0	0	0
889	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202031110	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	1	0
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892	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202060080	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	1	0
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894	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202011201	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	1	0
895	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202011538	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	1	0
896	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202050017	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	2	0
897	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202017473	4	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	4	0
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899	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202020142	4	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	4	0
900	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202013694	12	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	12	0
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902	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202020380	13	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	13	0
903	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202013635	13	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	13	0
904	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202013317	14	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	14	0
905	430000	43	2017	1	2248328	4317100057873	303010037	20170101	20170116			2248328	202013600	14	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21370	HE4300000740170103.DTS	0	A412	0	14	0
906	430000	43	2017	1	2248328	4317100057406	303060190	20170109	20170109			2248328	303060190	1	50	50		116.72	430040	430040	0	0	2	6	225125	19067995026004	0	2	21371	HE4300000740170103.DTS	0	I214	0	0	1
907	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	3020400513	4	0	0		25.4	430040	430040	0	0	2	6	223605	9600102825323116	0	1	21371	HE4300000740170103.DTS	126006	I214	0	4	0
908	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	8020101083	2	0	0		135.6	430040	430040	0	0	2	6	0	0	0	2248328	2	21371	HE4300000740170103.DTS	0	I214	0	0	0
909	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	2020132051	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
910	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202020134	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
911	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202020142	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
912	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202031209	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	145003	I214	0	1	0
913	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202050017	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
914	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202013528	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
915	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202013325	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
916	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202017473	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
917	430000	43	2017	1	2248328	4317100057406	303060190	20170108	20170109			2248328	202010643	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21371	HE4300000740170103.DTS	0	I214	0	1	0
918	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	202017473	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	0	K860	0	1	0
919	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	0	K860	0	1	0
920	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	202010643	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	0	K860	0	1	0
921	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	205020038	1	0	0		24.2	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	121008	K860	0	1	0
922	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	205020045	1	0	0		37.95	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	121008	K860	0	1	0
923	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	202015180	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	0	K860	0	2	0
924	430000	43	2017	1	2248328	4317100057649	303070129	20170117	20170121			2248328	202013554	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21415	HE4300000740170103.DTS	0	K860	0	2	0
925	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	304100021	2	120	120		65.14	430040	430040	0	0	2	6	225125	19067995026004	0	2	21416	HE4300000740170103.DTS	0	C767	0	0	1
926	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	3020400513	8	0	0		50.8	430040	430040	0	0	2	6	223605	9600102825323116	0	1	21416	HE4300000740170103.DTS	126006	C767	0	8	0
927	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	202013317	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21416	HE4300000740170103.DTS	0	C767	0	1	0
928	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	202013694	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21416	HE4300000740170103.DTS	0	C767	0	1	0
929	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	202020380	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21416	HE4300000740170103.DTS	0	C767	0	2	0
930	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	202013635	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21416	HE4300000740170103.DTS	0	C767	0	2	0
931	430000	43	2017	1	2248328	4317100057650	304100021	20170117	20170122			2248328	202010600	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21416	HE4300000740170103.DTS	0	C767	0	2	0
932	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	303080060	1	100	100		40.96	430040	430040	0	0	2	6	225125	21017574814003	0	2	21417	HE4300000740170103.DTS	0	A490	0	0	1
933	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	1	0
934	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202013694	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	1	0
935	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202060035	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	1	0
936	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202061153	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	1	0
937	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202060080	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	1	0
938	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202013317	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	2	0
939	430000	43	2017	1	2248328	4317100057704	303080060	20170103	20170106			2248328	202050017	2	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21417	HE4300000740170103.DTS	0	A490	0	2	0
940	430000	43	2017	1	2248328	4317100057515	303010215	20170111	20170120			2248328	303010215	9	900	900		200.79	430040	430040	0	0	2	6	225125	9800102848317787	0	2	21418	HE4300000740170103.DTS	0	A159	0	0	1
941	430000	43	2017	1	2248328	4317100057515	303010215	20170111	20170120			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21418	HE4300000740170103.DTS	0	A159	0	1	0
942	430000	43	2017	1	2248328	4317100057515	303010215	20170111	20170120			2248328	202010600	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21418	HE4300000740170103.DTS	0	A159	0	1	0
943	430000	43	2017	1	2248328	4317100057515	303010215	20170111	20170120			2248328	202013635	1	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21418	HE4300000740170103.DTS	0	A159	0	1	0
944

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CNSEC	SP_GT_PROC	SP_U_AIH
1141	430000	43	2017	1	2248328	4317100578406	303060190	20170108	20170109			2248328	2020126600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21371	HE4300000160170T01.DTS	0	0214	0	2	0
1142	430000	43	2017	1	2248328	4317100578406	303060190	20170108	20170109			2248328	2020126635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21371	HE4300000160170T01.DTS	0	0214	0	2	0
1143	430000	43	2017	1	2248328	4317100578406	303060190	20170108	20170109			2248328	2112030036		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21371	HE4300000160170T01.DTS	0	0214	0	2	0
1144	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	3030600094		1	100		55.31	430040	430040	0	0	2	6		225125	180675950600004	0	2	21372	HE4300000160170T01.DTS	0	L89	0	0	1
1145	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	8020100040		12	0		96.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	12	0
1146	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	3020100199		4	0		64.76	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	4	0
1147	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020600080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	1	0
1148	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020600153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	1	0
1149	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020600021		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	1	0
1150	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020600030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	1	0
1151	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2040300170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	1	0
1152	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020101317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	1	0
1153	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020200380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	2	0
1154	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020130605		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	2	0
1155	430000	43	2017	1	2248328	4317100578693	303080094	20170103	20170115			2248328	2020130635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE4300000160170T01.DTS	0	L89	0	2	0
1156	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	3030140151		1	80		86.09	430040	430040	0	0	2	6		225125	98001629483187	0	2	21373	HE4300000160170T01.DTS	0	J180	0	0	1
1157	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	8020100040		10	0		80.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	10	0
1158	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	8020100199		2	0		32.38	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	2	0
1159	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1160	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	2020200134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1161	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	2020201142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1162	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	2020130604		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1163	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	3040300153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1164	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	2020130643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1165	430000	43	2017	1	2248328	4317100578604	303140151	20170106	20170116			2248328	2020130651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE4300000160170T01.DTS	0	J180	0	1	0
1166	430000	43	2017	1	2248328	4317100579737	303070129	20170118	20170119			2248328	3030700129		1	80		41.95	430040	430040	0	0	2	6		225125	180675950600004	0	2	21419	HE4300000160170T01.DTS	0	K000	0	0	1
1167	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	3030110037		1	80		72.22	430040	430040	0	0	2	6		225125	180675950600004	0	2	21420	HE4300000160170T01.DTS	0	A412	0	0	1
1168	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	3090600206		1	0		15.0	430040	430040	0	0	2	6		225125	98001629483187	0	2	21420	HE4300000160170T01.DTS	0	A412	0	0	0
1169	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	7020500814		1	0	0000000000000186621	0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	1	0
1170	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	3020400513		14	0		88.9	430040	430040	0	0	2	6		223005	98001628253316	0	1	21420	HE4300000160170T01.DTS	125006	A412	0	14	0
1171	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	8020100083		5	0		339.0	430040	430040	0	0	2	6		0	0	2248328	2	21420	HE4300000160170T01.DTS	0	A412	0	0	0
1172	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	1	0
1173	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2112030036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	1	0
1174	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020600080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	1	0
1175	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020101317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	2	0
1176	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020130600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	2	0
1177	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020130635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	2	0
1178	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020130684		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	2	0
1179	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2040300170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	2	0
1180	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2040200170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	2	0
1181	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020220380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	3	0
1182	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2040300153		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	5	0
1183	430000	43	2017	1	2248328	4317100579760	303010037	20170110	20170114			2248328	2020110732		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21420	HE4300000160170T01.DTS	0	A412	0	6	0
1184	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	3030300220		1	80		72.52	430040	430040	0	0	2	6		225125	180675950600004	0	2	21421	HE4300000160170T01.DTS	0	E440	0	0	1
1185	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	8020100040		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	3	0
1186	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	2020101317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	1	0
1187	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	2020130422		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	1	0
1188	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	1	0
1189	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	2020200380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	1	0
1190	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	2020130684		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	1	0
1191	430000	43	2017	1	2248328	4317100579824	303030020	20170120	20170123			2248328	2040300170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21421	HE4300000160170T01.DTS	0	E440	0	1	0
1192	430000	43	2017	1	2248328	4317100579905	303060190	20170119	20170120			2248328	3030600190		1	50		116.72	430040	430040	0	0	2	6		225125	180675950600004	0	2	21422	HE4300000160170T01.DTS	0	Q114	0	0	1
1193	430000	43	2017	1	2248328	4317100579905	303060190	20170119	20170120			2248328	6030500034		6	0		437.16	430040	430040	0	0	2	6		0	0	2248328	1	21422	HE4300000160170T01.DTS	125006	Q114	0	6	0
1194	430000	43	2017	1	2248328	4317100579905	303060190	20170119	20170120			2248328	8020100083		1	0		67.8	430040	430040	0	0	2	6		0	0	2248328	2	21422	HE4300000160170T01.DTS	0	Q114	0	0	0
1195	430000	43	2017	1	2248328	4317100579905	303060190	20170119	20170120			2248328	2020120201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21422	HE4300000160170T01.DTS	0	Q114	0	1	0
1196	430000	43	2017	1	2248328	4317100579905	303060190	20170119	20170120			2248328	2020110333		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21422	HE4300000160170T01.DTS	0	Q114	0	1	0
1197	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020200380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1198	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020110110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1199	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020200150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1200	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020110325		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1201	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020110317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1202	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020130684		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1203	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2112030036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1204	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2040300170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	1	0
1205	430000	43	2017	1	2248328	4316107467615	303170166	20161210	20161216			2248328	2020110465		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21479	HE4300000160170T01.DTS	0	F102	0	2	0
1206	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	3030170166		3	150		21.66	430040	430040	0	0	2	6		225133	21017574814000 3	0	2	21480	HE4300000160170T01.DTS	115003	F102	0	0	1
1207	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	3030170166		4	200		28.88	430040	430040	0	0	2	6		225133	21017574814000 3	0	2	21480	HE4300000160170T01.DTS	115003	F102	0	0	0
1208	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	2020120405		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21480	HE4300000160170T01.DTS	0	F102	0	1	0
1209	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	2020200380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21480	HE4300000160170T01.DTS	0	F102	0	1	0
1210	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21480	HE4300000160170T01.DTS	0	F102	0	1	0
1211	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	2020200142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21480	HE4300000160170T01.DTS	0	F102	0	1	0
1212	430000	43	2017	1	2248328	4316107467626	303170166	20161229	20170105			2248328	2020211110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21480	HE4300000160170T01.DTS	0	F102	0	1	0
1213	430000	43	2017	1	2248328	4316107467627	303170166	20161223	20161226			2248328	3030170166		3	150		21.66	430040	430040	0	0	2	6		225133	21017574814000 3	0	2	21481	HE4300000160170T01.DTS	115003	F102	0	0	1
1214	430000	43	2017	1	2248328	4316107467627	303170166	20161223	20161226			2248328	2020110465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21481	HE4300000160170T01.DTS	0	F102	0	1	0
1215	430000	43	2017	1	2248328	4316107467627	303170166	20161223	20161226			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21481	HE4300000160170T01.DTS	0	F102	0	1	0
1216	430000	43	2017	1	2248328	4316107467627	303170166	20161223	20161226			2248328	2020200380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21481	HE4300000160170T01.DTS	0	F102	0	1	0
1217	430000	43	2017	1	2248328	4316107467627	303170166	20161223	20161226			2248328	2020200150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21481	HE4300000160170T01.DTS	0	F102	0	1	0
1218	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	3030170166		17	850		122.74	430040	431640	0	1	2	6		225133	21017574814000 3	0	2	21482	HE4300000160170T01.DTS	115003	F102	0	0	1
1219	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	2020101317		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21482	HE4300000160170T01.DTS	0	F102	0	1	0
1220	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	2020200380		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21482	HE4300000160170T01.DTS	0	F102	0	1	0
1221	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	2020130643		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21482	HE4300000160170T01.DTS	0	F102	0	1	0
1222	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	2020130651		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21482	HE4300000160170T01.DTS	0	F102	0	1	0
1223	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	2020130684		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21482	HE4300000160170T01.DTS	0	F102	0	1	0
1224	430000	43	2017	1	2248328	4316106295618	303170166	20161202	20161219			2248328	2020211110		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21482	HE4300000160170T01.DTS	0	F102	0	1	0
1225	430000	43	2017	1	2248328	4317100580650	303160055	20170126	20170131			2248328	2020110210		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21532	HE4300000160170T01.DTS	0	P073	0	1	0
1226	430000	43	2017	1	2248328	4317100580650	303160055	20170126	20170131			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21532	HE4300000160170T01.DTS	0	P073	0	1	0
1227	430000	43	2017	1	2248328	4317100580650	303160055	20170126	20170131			2248328	2020130605		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21532	HE4300000160170T01.DTS	0	P073	0	1	0
1228	430000	43	2017	1	2248328	4317100580650	303160055	20170126	20170131			2248328	2020220380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21532	HE4300000160170T01.DTS	0	P073	0	2	0
1229	430000	43	2017	1	2248328	4317100580650	303160055	20170126	20170131			2248328	2020200083		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21532	HE4300000160170T01.DTS	0	P073	0	2	0
1230	430000	43	2017	1	2248328	4317100580650	303160055	20170126	20170131			2248328	2020110201		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21532	HE4300000160170T01.DTS	0	P073	0	2	0
1231	430000	43	2017	1	2248328	4317100580662	303010037	20170

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CEGEC	SP_GT_PROC	SP_U_AAH
1427	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2020101317		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	0	C767	0	1	0
1428	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2020103473		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	0	C767	0	1	0
1429	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	0	C767	0	1	0
1430	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2020103684		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	0	C767	0	1	0
1431	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2020103684		1	0		24.2	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	0	C767	0	1	0
1432	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2050203038		1	0		24.2	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	121008	C767	0	1	0
1433	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2120103034		1	0		17.04	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	128002	C767	0	1	0
1434	430000	43	2017	1	2248328	4317100579968	3040100021	2017012?1	2017012?8			2248328	2120103026		1	0		17.04	430040	430040	0	0	0	2	6		0	0	2248328	1	21424	HE4300000100170101.DTS	128002	C767	0	1	0
1435	430000	43	2017	1	2248328	4317100579979	3040100021	2017011?9	2017012?3			2248328	3040100021		1	130		65.14	430040	430040	0	0	0	2	6		225125	18067095036004	0	2	21425	HE4300000100170101.DTS	0	C767	0	0	1
1436	430000	43	2017	1	2248328	4317100579979	3040100021	2017011?9	2017012?3			2248328	8020103040		4	0		32.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21425	HE4300000100170101.DTS	0	C767	0	4	0
1437	430000	43	2017	1	2248328	4317100579979	3040100021	2017011?9	2017012?3			2248328	2020103317		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21425	HE4300000100170101.DTS	0	C767	0	1	0
1438	430000	43	2017	1	2248328	4317100579979	3040100021	2017011?9	2017012?3			2248328	2020103473		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21425	HE4300000100170101.DTS	0	C767	0	1	0
1439	430000	43	2017	1	2248328	4317100579979	3040100021	2017011?9	2017012?3			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21425	HE4300000100170101.DTS	0	C767	0	1	0
1440	430000	43	2017	1	2248328	4317100579979	3040100021	2017011?9	2017012?3			2248328	2020103604		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21425	HE4300000100170101.DTS	0	C767	0	1	0
1441	430000	43	2017	1	2248328	4317100580001	3030401149	2017012?2	2017012?5			2248328	3030401149		1	100		64.38	430040	430040	0	0	0	2	6		225125	18067095036004	0	2	21426	HE4300000100170101.DTS	0	I838	0	0	1
1442	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	3031701166		20	1000		144.4	430040	430040	0	0	0	2	6		225133	21017574814003	0	2	21484	HE4300000100170101.DTS	115003	F102	0	0	1
1443	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020103317		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1444	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020103422		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1445	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020103485		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1446	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020103473		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1447	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1448	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020103643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1449	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020103651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1450	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2020311110		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	0	F102	0	1	0
1451	430000	43	2017	1	2248328	4317100578890	3031701166	2017011?4	2017012?4			2248328	2090103037		1	40		46.16	430040	430040	0	0	0	2	6		0	0	2248328	1	21484	HE4300000100170101.DTS	142001	F102	0	1	0
1452	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	3031701140		2	100		14.44	430040	430040	0	0	0	2	6		225133	21017574814003	0	2	21485	HE4300000100170101.DTS	115003	F231	0	0	1
1453	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020602217		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1454	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020103180		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1455	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020103465		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1456	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1457	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020311110		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1458	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020203150		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1459	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2020401127		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1460	430000	43	2017	1	2248328	4317100579967	3031701140	2017010?9	2017011?1			2248328	2040503120		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21485	HE4300000100170101.DTS	0	F231	0	1	0
1461	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?6	2017012?6			2248328	3031701174		25	1250		180.5	430040	430040	0	0	0	2	6		225125	21017574814003	0	2	21486	HE4300000100170101.DTS	115003	F142	0	0	1
1462	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?6	2017012?6			2248328	2020203784		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21486	HE4300000100170101.DTS	0	F142	0	1	0
1463	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?1	2017012?6			2248328	2020602217		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21486	HE4300000100170101.DTS	0	F142	0	1	0
1464	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?1	2017012?6			2248328	2020103317		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21486	HE4300000100170101.DTS	0	F142	0	1	0
1465	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?1	2017012?6			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21486	HE4300000100170101.DTS	0	F142	0	1	0
1466	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?1	2017012?6			2248328	2020103643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21486	HE4300000100170101.DTS	0	F142	0	1	0
1467	430000	43	2017	1	2248328	4317100579878	3031701174	2017010?1	2017012?6			2248328	2020103651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21486	HE4300000100170101.DTS	0	F142	0	1	0
1468	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203814		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1469	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203020		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1470	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203142		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1471	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103643		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1472	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103651		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1473	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203766		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1474	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020311110		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1475	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103708		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1476	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103384		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1477	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103490		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1478	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203541		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1479	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203037		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1480	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203250		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	1	0
1481	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203528		1	0		24.2	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	121008	A310	0	1	0
1482	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2050203046		1	0		37.95	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	121008	A310	0	1	0
1483	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020803030		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1484	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020803153		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1485	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203380		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1486	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020203683		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1487	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020600080		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1488	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103010		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1489	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103600		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1490	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103635		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1491	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2040203153		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	2	0
1492	430000	43	2017	1	2248328	3030610037	3030610037	2017010?2	2017010?6			2248328	2020103201		3	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21534	HE4300000100170101.DTS	0	A310	0	3	0
1493	430000	43	2017	1	2248328	4317100579483	4070300026	2017010?5	2017010?7			2248328	4070300026		1	0		75.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21161	HE4300000100170101.DTS	0	K801	0	0	1
1494	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			1317574310001	4070300026		1	200		173.61	430040	430040	0	0	0	2	6		225225	21017574310001	0	2	21162	HE4300000100170101.DTS	0	K810	0	0	1
1495	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			2248328	4070300026		1	0		75.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21162	HE4300000100170101.DTS	0	K810	0	0	0
1496	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			2248328	2020103317		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21162	HE4300000100170101.DTS	0	K810	0	1	0
1497	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21162	HE4300000100170101.DTS	0	K810	0	1	0
1498	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			2248328	2020203134		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21162	HE4300000100170101.DTS	0	K810	0	1	0
1499	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			2248328	2020203142		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21162	HE4300000100170101.DTS	0	K810	0	1	0
1500	430000	43	2017	1	2248328	4317100578505	4070300026	2017010?3	2017010?5			2248328	3110200036		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21162	HE4300000100170101.DTS	0	K810	0	1	0
1501	430000	43	2017	1	2248328	4317100578538	4070300026	2017010?2	2017010?4			2248328	4070300026		1	200		173.61	430040	430040	0	0	0	2	6		225225	70600728528531	0	2	21163	HE4300000100170101.DTS	0	K801	0	0	1
1502	430000	43	2017	1	2248328	4317100578538	4070300026	2017010?2	2017010?4			2248328	4070300026		1	0		75.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21163	HE4300000100170101.DTS	0	K801	0	0	0
1503	430000	43	2017	1	2248328	4317100578549	4070300026	2017011?0	2017011?2			2248328	4070300026		1	200		173.61	430040	430040	0	0	0	2	6		225225	70600728528531	0	2	21164	HE4300000100170101.DTS	0	K801	0	0	1
1504	430000	43	2017	1	2248328	4317100578549	4070300026	2017011?0	2017011?2			2248328	4070300026		1	0		75.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21164	HE4300000100170101.DTS	0	K801	0	0	0
1505	430000	43	2017	1	2248328	4317100578560	4110200013	2017010?2	2017010?3			2248328	4110200013		1	50		49.41	430040	430040	0	0	0	2	6		225250	21017575430000	0	2	21165	HE4300000100170101.DTS	0	O021	0	0	1
1506	430000	43	2017	1	2248328	4317100578560	4110200013	2017010?2	2017010?3			2248328	4110200013		1	0		21.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21165	HE4300000100170101.DTS	0	O021	0	0	0
1507	430000	43	2017	1	2248328	4317100578560	4110200013	2017010?2	2017010?3			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21165	HE4300000100170101.DTS	0	O021	0	1	0
1508	430000	43	2017	1	2248328	4317100578560	4110200013	2017010?2	2017010?3			2248328	2020311110		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21165	HE4300000100170101.DTS	0	O021	0	1	0
1509	430000	43	2017	1	2248328	4317100578571	4140110256	2017010?9	2017011?1			2248328	4140110256		1	250		198.37	430040	430040	0	0	0	2	6		223268	98001628617241	0	2	21166	HE4300000100170101.DTS	0	K108	0	0	1
1510	430000	43	2017	1	2248328	4317100578571	4140110256	2017010?9	2017011?1			2248328	4140110256		1	0		85.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21166	HE4300000100170101.DTS	0	K108	0	0	0
1511	430000	43	2017	1	2248328	4317100578571	4140110256	2017010?9	2017011?1			2248328	8020103024		2	0		16.0	430040	430040	0	0	0	2	6		0	0	2248328	1	21166	HE4300000100170101.DTS	0	K108	0	2	0
1512	430000	43	2017	1	2248328	4317100579582	4070401102	2017010?2	2017010?3			2248328	4070401102		1	150		102.96	430040	430040	0	0	0	2	6		225225	21017575217000	0	2	21167	HE4300000100170101.DTS	0	K403	0	0	1
1513	430000	43	2017	1	2248328	4317100579582	4070401102	2017010?2	2017010?3			2248328	4070401102		1	0		44.0	430040	430040	0	0	0	2	6		225151	21017575300005	0	2	21167	HE4300000100170101.DTS	0	K403	0	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_N_HOSP	SP_NM_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CIDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AH
1713	430000	43	2017	1	2248328	4317100578132	40906119	20170115	20170117			2248328	40906119		1	0		78,6	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21176	HE4300000740170173.DTS	0	D269	0	0	1
1714	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	40402050		1	150		128,26	430040	430040	0	0	2	6		223268	98001628617241	2248328	2	21176	HE4300000740170173.DTS	0	S026	0	0	1
1715	430000	43	2017	1	2248328	4317100578209	40403050	20170115	20170117			2248328	40403050		1	0		55,0	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21176	HE4300000740170173.DTS	0	S026	0	0	0
1716	430000	43	2017	1	2248328	4317100578209	40403050	20170117	20170117			2248328	7505054482		2	0	0000000000000011347	723,62	430040	430040	0	0	2	6		0	0	949701420000105	1	21176	HE4300000740170173.DTS	0	S026	0	0	0
1717	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	204010128		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21176	HE4300000740170173.DTS	0	S026	0	1	0
1718	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	2020101317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21176	HE4300000740170173.DTS	0	S026	0	1	0
1719	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	2020101473		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21176	HE4300000740170173.DTS	0	S026	0	1	0
1720	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21176	HE4300000740170173.DTS	0	S026	0	1	0
1721	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	2020203134		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21176	HE4300000740170173.DTS	0	S026	0	1	0
1722	430000	43	2017	1	2248328	4317100578209	40402050	20170115	20170117			2248328	2020110694		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21176	HE4300000740170173.DTS	0	S026	0	1	0
1723	430000	43	2017	1	2248328	4317100579220	40702039	20170120	20170122			2248328	4070203039		1	150		113,03	430040	430040	0	0	2	6		225205	10691233641006	2248328	2	21177	HE4300000740170173.DTS	0	K359	0	0	1
1724	430000	43	2017	1	2248328	4317100579220	40702039	20170120	20170122			2248328	4070203039		1	0		48,0	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21177	HE4300000740170173.DTS	0	K359	0	0	0
1725	430000	43	2017	1	2248328	4317100579275	40703026	20170116	20170118			2248328	4070302026		1	200		173,61	430040	430040	0	0	2	6		225205	70920728528531	2248328	2	21178	HE4300000740170173.DTS	0	K628	0	0	1
1726	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	C141	0	1	0
1727	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2020101368		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	C141	0	1	0
1728	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2020203029		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	C141	0	1	0
1729	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2020202017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	C141	0	1	0
1730	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2020503300		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	C141	0	1	0
1731	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2050110059		1	0		42,9	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	121008	C141	0	1
1732	430000	43	2017	1	2248328	4317100579329	30310044	20161228	20161230			2248328	2020101473		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21259	HE4300000740170173.DTS	0	C141	0	2	0
1733	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21175758910009	2248328	2	21260	HE4300000740170173.DTS	0	C820	0	0	1
1734	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	4170101010		1	0		61,18	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21260	HE4300000740170173.DTS	0	C820	0	0	0
1735	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	3090600036		1	0		15,0	430040	430040	0	0	2	6		225125	98001628431787	0	2	21260	HE4300000740170173.DTS	0	C820	0	0	0
1736	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	7020504814		1	0	0000000000000178266	0,0	430040	430040	0	0	2	6		0	0	943894000000184	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1737	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	3101010020		1	0		55,2	430040	430040	0	0	2	6		225124	98001628844405	2248328	2	21260	HE4300000740170173.DTS	0	C820	0	0	0
1738	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	98001628844405	2248328	2	21260	HE4300000740170173.DTS	0	C820	0	0	0
1739	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	2	0
1740	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1741	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	2020311179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1742	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	2020806585		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1743	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	2020110694		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1744	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1745	430000	43	2017	1	2248328	4317100579351	41101034	20161221	20161223			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21260	HE4300000740170173.DTS	0	C820	0	1	0
1746	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	12996078674007	2248328	2	21261	HE4300000740170173.DTS	0	C654	0	0	1
1747	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	4170101010		1	0		61,18	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21261	HE4300000740170173.DTS	0	C654	0	0	0
1748	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	3101010020		1	0		55,2	430040	430040	0	0	2	6		225124	10807545479001812	0	2	21261	HE4300000740170173.DTS	0	C654	0	0	0
1749	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	10807545479001812	0	2	21261	HE4300000740170173.DTS	0	C654	0	0	0
1750	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21261	HE4300000740170173.DTS	0	C654	0	1	0
1751	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	21261	HE4300000740170173.DTS	0	C654	0	2	0
1752	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	2020311179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21261	HE4300000740170173.DTS	0	C654	0	1	0
1753	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21261	HE4300000740170173.DTS	0	C654	0	1	0
1754	430000	43	2017	1	2248328	4317100579362	41101034	20161228	20161230			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21261	HE4300000740170173.DTS	0	C654	0	1	0
1755	430000	43	2017	1	2248328	4317100579373	41101034	20161228	20161230			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21175754460006	2248328	2	21262	HE4300000740170173.DTS	0	C654	0	0	1
1756	430000	43	2017	1	2248328	4317100579373	41101034	20161228	20161230			2248328	4170101010		1	0		61,18	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21262	HE4300000740170173.DTS	0	C654	0	0	0
1757	430000	43	2017	1	2248328	4317100580177	30310044	20170116	20170120			2248328	2020110643		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21301	HE4300000740170173.DTS	0	C141	0	2	0
1758	430000	43	2017	1	2248328	4317100580177	30310044	20170116	20170120			2248328	2020213651		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21301	HE4300000740170173.DTS	0	C141	0	2	0
1759	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	3101010039		1	600		179,8	430040	430040	0	0	2	6		225205	21175754300007	0	2	21302	HE4300000740170173.DTS	0	C609	0	0	1
1760	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	3101010020		1	0		55,2	430040	430040	0	0	2	6		225124	21175754320001	0	2	21302	HE4300000740170173.DTS	0	C609	0	0	0
1761	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	21175754320001	0	2	21302	HE4300000740170173.DTS	0	C609	0	0	0
1762	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	8010100039		1	0		4,0	430040	430040	0	0	2	6		0	0	2248328	1	21302	HE4300000740170173.DTS	0	C609	0	1	0
1763	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21302	HE4300000740170173.DTS	0	C609	0	1	0
1764	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	21302	HE4300000740170173.DTS	0	C609	0	2	0
1765	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	2020311179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21302	HE4300000740170173.DTS	0	C609	0	1	0
1766	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21302	HE4300000740170173.DTS	0	C609	0	1	0
1767	430000	43	2017	1	2248328	4317100580199	31001039	20170115	20170117			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21302	HE4300000740170173.DTS	0	C609	0	1	0
1768	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21175743180007	0	2	21303	HE4300000740170173.DTS	0	C689	0	0	1
1769	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	4170101010		1	0		61,18	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21303	HE4300000740170173.DTS	0	C689	0	0	0
1770	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	3101010020		1	0		55,2	430040	430040	0	0	2	6		225124	21175754320001	0	2	21303	HE4300000740170173.DTS	0	C689	0	0	0
1771	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	21175754320001	0	2	21303	HE4300000740170173.DTS	0	C689	0	0	0
1772	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21303	HE4300000740170173.DTS	0	C689	0	1	0
1773	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	21303	HE4300000740170173.DTS	0	C689	0	2	0
1774	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	2020311179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21303	HE4300000740170173.DTS	0	C689	0	1	0
1775	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21303	HE4300000740170173.DTS	0	C689	0	1	0
1776	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21303	HE4300000740170173.DTS	0	C689	0	1	0
1777	430000	43	2017	1	2248328	4317100580210	41101034	20170115	20170117			2248328	2020203970		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21303	HE4300000740170173.DTS	0	C689	0	1	0
1778	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	4110103034		1	600		157,79	430040	430040	0	0	2	6		225250	21175743180007	0	2	21304	HE4300000740170173.DTS	0	C689	0	0	1
1779	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	4170101010		1	0		61,18	430040	430040	0	0	2	6		225151	210175752300005	2248328	2	21304	HE4300000740170173.DTS	0	C689	0	0	0
1780	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	3101010020		1	0		55,2	430040	430040	0	0	2	6		225124	21175754320001	0	2	21304	HE4300000740170173.DTS	0	C689	0	0	0
1781	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	21175754320001	0	2	21304	HE4300000740170173.DTS	0	C689	0	0	0
1782	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000740170173.DTS	0	C689	0	1	0
1783	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	8020110032		2	0		48,0	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000740170173.DTS	0	C689	0	6	0
1784	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	8020110199		2	0		32,38	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000740170173.DTS	0	C689	0	2	0
1785	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000740170173.DTS	0	C689	0	1	0
1786	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	2020500517		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000740170173.DTS	0	C689	0	1	0
1787	430000	43	2017	1	2248328	4317100580221	41101034	20170111	20170117			2248328	2020303970		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000740170173.DTS	0	C689	0	1	0
1788	430000	43	2017	1	2248328	4316107471803	30307102	20161223	20161228			2248328	3030702102		1	100		53,58	430040	430040	0	0	2	6		225125	18087995260004	0	2	21338	HE4300000740170173.DTS	0	K920	0	0	1
1789	430000	43	2017	1	2248328	4316107471803	30307102	20161223	20161228			2248328	3060201149		1	0		8,39	430040	430040	0	0	2	6		225340	21175759180001	2248328	1	21338	HE4300000740170173.DTS	128004	K920	0	1	0
1790	430000	43	2017	1	2248328	4316107471803	30307102	20161223	20161228			2248328	8030110040		5	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	21338	HE4300000740170173.DTS	0	K920	0	5	0
1791	430000	43	2017	1	2248328	4316107471803	30307102	20161223	20161228			2248328	2090103029		1	0		112,66	430040	430040	0	0	2	6		0	0	2248328	1	21338	HE4300000740170173.DTS	142001	K920	0	1	0
1792	430000	43	2017	1	2248328	4316107471803	30307102	20161223	20161228			2248328	2020203380		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21338	HE4300000740170173.DTS	0	K920	0	2	0
1793	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	3031401135		1	80		29,4	430040	430040	0	0	2	6		225125	98001628431787	0	2	21339	HE4300000740170173.DTS	0	J960	0	1	0
1794	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	3030403013		6	0		36,1	430040	430040	0	0	2	6		223605	98001628253316	0	2	21339	HE4300000740170173.DTS	126006	J960	0	6	0
1795	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2060110079		1	0		97,44	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	121003	J960	0	1	0
1796	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	8020110003		1	0		339,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	1	0
1797	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2020202142		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	1	0
1798	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2020110201		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	1	0
1799	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2020110422		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	1	0
1800	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2020110465		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	2	0
1801	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2020110643		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	2	0
1802	430000	43	2017	1	2248328	4316107471955	30314135	20161224	20161228			2248328	2020213651		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21339	HE4300000740170173.DTS	0	J960	0	2	0
1803	430000	43	2017	1	2248328	4316107471955	30314135

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
1999	430000	43	2017	1	2248328	4316105508911	3030610037	2016/1225	2016/1227			2248328	3006060036		1	0		75.01	430040	431530	0	1	2	6		0	0	2248328	1	21395	HE430000N001701.DTS	0	A419	0	6	0
2000	430000	43	2017	1	2248328	4316105508911	3030610037	2016/1225	2016/1227			2248328	8020110063		3	0		1232.76	430040	431530	0	1	2	6		0	0	2248328	1	21366	HE430000N001701.DTS	0	A419	0	3	0
2001	430000	43	2017	1	2248328	4317100578252	3030600026	2017/0106	2017/0108			2248328	3030600026		1	0		163.36	430040	430040	0	0	2	6		0	0	2248328	1	21367	HE430000N001701.DTS	0	I470	0	1	0
2002	430000	43	2017	1	2248328	4317100578252	3030600026	2017/0106	2017/0108			2248328	8020110063		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	21367	HE430000N001701.DTS	0	I470	0	1	0
2003	430000	43	2017	1	2248328	4317100578307	3030600107	2017/0108	2017/0109			2248328	3030600107		1	0		147.8	430040	430040	0	0	2	6		0	0	2248328	1	21368	HE430000N001701.DTS	0	I110	0	1	0
2004	430000	43	2017	1	2248328	4317100578301	3030600190	2017/0102	2017/0125			2248328	3030600190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	21369	HE430000N001701.DTS	0	I214	0	1	0
2005	430000	43	2017	1	2248328	4317100578307	3030600107	2017/0108	2017/0109			2248328	8020110063		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	21368	HE430000N001701.DTS	0	I110	0	1	0
2006	430000	43	2017	1	2248328	4317100578351	3030600190	2017/0102	2017/0125			2248328	8020110063		2	0		821.84	430040	430040	0	0	2	6		0	0	2248328	1	21369	HE430000N001701.DTS	0	I214	0	2	0
2007	430000	43	2017	1	2248328	4317100578373	3030610037	2017/0101	2017/0116			2248328	3030610037		1	0		792.69	430040	430040	0	0	2	6		0	0	2248328	1	21370	HE430000N001701.DTS	0	A412	0	1	0
2008	430000	43	2017	1	2248328	4317100578373	3030610037	2017/0101	2017/0116			2248328	3090600036		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	21370	HE430000N001701.DTS	0	A412	0	1	0
2009	430000	43	2017	1	2248328	4317100578373	3030610037	2017/0101	2017/0116			2248328	8020110063		16	0		6574.72	430040	430040	0	0	2	6		0	0	2248328	1	21370	HE430000N001701.DTS	0	A412	0	16	0
2010	430000	43	2017	1	2248328	4317100578406	3030600190	2017/0109	2017/0109			2248328	3030600190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	21371	HE430000N001701.DTS	0	I214	0	1	0
2011	430000	43	2017	1	2248328	4317100578406	3030600190	2017/0108	2017/0109			2248328	8020110063		2	0		821.84	430040	430040	0	0	2	6		0	0	2248328	1	21371	HE430000N001701.DTS	0	I214	0	2	0
2012	430000	43	2017	1	2248328	4316107389506	3030610037	2016/1024	2016/1125			2248328	3030610037		1	0		792.69	430040	430040	0	0	2	6		0	0	2248328	1	21504	HE430000N001701.DTS	0	A310	0	1	0
2013	430000	43	2017	1	2248328	4316107487659	3031401151	2016/1225	2016/1227			2248328	3031401151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	21505	HE430000N001701.DTS	0	J129	0	1	0
2014	430000	43	2017	1	2248328	4316106739966	3030610037	2016/1024	2016/1125			2248328	8020110121		8	0		3287.36	430040	430040	0	0	2	6		0	0	2248328	1	21504	HE430000N001701.DTS	0	A310	0	8	0
2015	430000	43	2017	1	2248328	4316106739966	3030610037	2016/1024	2016/1125			2248328	8020110121		15	0		6163.8	430040	430040	0	0	2	6		0	0	2248328	1	21504	HE430000N001701.DTS	0	A310	0	15	0
2016	430000	43	2017	1	2248328	4316107487660	3030600060	2016/1224	2016/1226			2248328	3030600060		1	0		251.66	430040	430040	0	0	2	6		0	0	2248328	1	21506	HE430000N001701.DTS	0	A490	0	1	0
2017	430000	43	2017	1	2248328	4315100621118	3031401151	2016/1207	2016/1212			2248328	3031401151		1	0		504.07	430040	431060	0	1	2	6		0	0	2248328	1	21507	HE430000N001701.DTS	0	J129	0	1	0
2018	430000	43	2017	1	2248328	4316105608802	3031600047	2016/1027	2016/1230			2248328	3031600047		1	0		220.75	430040	431530	0	1	2	6		0	0	2248328	1	21508	HE430000N001701.DTS	0	P599	0	1	0
2019	430000	43	2017	1	2248328	4316105608802	3031600047	2016/1027	2016/1230			2248328	8020110121		3	0		1232.76	430040	431530	0	1	2	6		0	0	2248328	1	21508	HE430000N001701.DTS	0	P599	0	3	0
2020	430000	43	2017	1	2248328	4316106074313	3030610037	2016/1222	2016/1230			2248328	3030610037		1	0		792.69	430040	431710	0	1	2	6		0	0	2248328	1	21509	HE430000N001701.DTS	0	A310	0	1	0
2021	430000	43	2017	1	2248328	4316106074313	3030610037	2016/1222	2016/1226			2248328	8020110121		5	0		2054.8	430040	431710	0	1	2	6		0	0	2248328	1	21509	HE430000N001701.DTS	0	A310	0	5	0
2022	430000	43	2017	1	2248328	4317100583042	4070400099	2017/0125	2017/0126			2248328	4070400099		1	0		279.03	430040	430040	0	0	2	6		0	0	2248328	1	21202	HE430000N001701.DTS	0	K400	0	1	0
2023	430000	43	2017	1	2248328	4317100583044	4090600119	2017/0128	2017/0128			2248328	4090600119		1	0		511.9	430040	430040	0	0	2	6		0	0	2248328	1	21203	HE430000N001701.DTS	0	C341	0	1	0
2024	430000	43	2017	1	2248328	4317100583375	4070200039	2017/0119	2017/0121			2248328	4070200039		1	0		253.59	430040	430040	0	0	2	6		0	0	2248328	1	21204	HE430000N001701.DTS	0	K359	0	1	0
2025	430000	43	2017	1	2248328	4317100583387	4070300026	2017/0124	2017/0127			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	21205	HE430000N001701.DTS	0	K810	0	1	0
2026	430000	43	2017	1	2248328	4317100584419	4070300026	2017/0124	2017/0127			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	21206	HE430000N001701.DTS	0	K810	0	1	0
2027	430000	43	2017	1	2248328	4317100584430	4110200013	2017/0114	2017/0114			2248328	4110200013		1	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	21207	HE430000N001701.DTS	0	O021	0	1	0
2028	430000	43	2017	1	2248328	4317100584447	4110200013	2017/0114	2017/0115			2248328	4110200013		1	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	21208	HE430000N001701.DTS	0	O021	0	1	0
2029	430000	43	2017	1	2248328	4317100584452	4110200013	2017/0114	2017/0115			2248328	4110200013		1	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	21209	HE430000N001701.DTS	0	O021	0	1	0
2030	430000	43	2017	1	2248328	4317100584463	4070300026	2017/0125	2017/0127			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	21210	HE430000N001701.DTS	0	K801	0	1	0
2031	430000	43	2017	1	2248328	4317100584540	4090600119	2017/0128	2017/0129			2248328	4090600119		1	0		511.9	430040	430040	0	0	2	6		0	0	2248328	1	21211	HE430000N001701.DTS	0	D360	0	1	0
2032	430000	43	2017	1	2248328	4317100584647	4080600484	2017/0108	2017/0109			2248328	4080600484		1	0		265.09	430040	431530	0	1	2	6		0	0	2248328	1	21212	HE430000N001701.DTS	0	S663	0	1	0
2033	430000	43	2017	1	2248328	4317100586502	4080200415	2017/0116	2017/0117			2248328	4080200415		1	0		233.71	430040	431530	0	1	2	6		0	0	2248328	1	21213	HE430000N001701.DTS	0	S520	0	1	0
2034	430000	43	2017	1	2248328	4317100586513	4080600352	2017/0117	2017/0118			2248328	4080600352		1	0		95.7	430040	431530	0	1	2	6		0	0	2248328	1	21214	HE430000N001701.DTS	0	S424	0	1	0
2035	430000	43	2017	1	2248328	4317100586524	3080400015	2017/0104	2017/0110			2248328	3080400015		1	0		170.12	430040	431530	0	1	2	6		0	0	2248328	1	21215	HE430000N001701.DTS	0	L888	0	1	0
2036	430000	43	2017	1	2248328	4317100587693	3030600094	2017/0105	2017/0115			2248328	3030600094		1	0		142.74	430040	430040	0	0	2	6		0	0	2248328	1	21372	HE430000N001701.DTS	0	L89	0	1	0
2037	430000	43	2017	1	2248328	4317100587804	3031401151	2017/0106	2017/0116			2248328	3031401151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	21373	HE430000N001701.DTS	0	J180	0	1	0
2038	430000	43	2017	1	2248328	4317100587826	3030600301	2017/0103	2017/0110			2248328	3030600301		1	0		224.62	430040	430040	0	0	2	6		0	0	2248328	1	21374	HE430000N001701.DTS	0	I832	0	1	0
2039	430000	43	2017	1	2248328	4317100587848	3030600190	2017/0102	2017/0109			2248328	3030600190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	21375	HE430000N001701.DTS	0	I214	0	1	0
2040	430000	43	2017	1	2248328	4317100587859	3031401151	2017/0102	2017/0111			2248328	3031401151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	21376	HE430000N001701.DTS	0	J180	0	1	0
2041	430000	43	2017	1	2248328	4317100587860	3031400046	2017/0105	2017/0109			2248328	3031400046		1	0		453.48	430040	430040	0	0	2	6		0	0	2248328	1	21377	HE430000N001701.DTS	0	J449	0	1	0
2042	430000	43	2017	1	2248328	4317100587870	3041000021	2017/0109	2017/0109			2248328	3041000021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	21378	HE430000N001701.DTS	0	C767	0	1	0
2043	430000	43	2017	1	2248328	4317100587873	3030602012	2017/0109	2017/0114			2248328	3030602012		1	0		659.29	430040	430040	0	0	2	6		0	0	2248328	1	21379	HE430000N001701.DTS	0	I509	0	1	0
2044	430000	43	2017	1	2248328	4317100587874	3030401149	2017/0102	2017/0106			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	21380	HE430000N001701.DTS	0	I638	0	1	0
2045	430000	43	2017	1	2248328	4317100587882	3030401149	2017/0107	2017/0127			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	21381	HE430000N001701.DTS	0	I638	0	1	0
2046	430000	43	2017	1	2248328	4317100587802	3030401149	2017/0101	2017/0127			2248328	8020110063		3	0		1232.76	430040	430040	0	0	2	6		0	0	2248328	1	21381	HE430000N001701.DTS	0	I638	0	3	0
2047	430000	43	2017	1	2248328	4317100587804	3031401151	2017/0102	2017/0111			2248328	3031401151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	21382	HE430000N001701.DTS	0	J180	0	1	0
2048	430000	43	2017	1	2248328	4317100587835	3030401149	2017/0113	2017/0125			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	21383	HE430000N001701.DTS	0	I638	0	1	0
2049	430000	43	2017	1	2248328	4316100287996	3030610037	2016/1021	2017/0102			2248328	3030610037		1	0		792.69	430040	431640	0	1	2	6		0	0	2248328	1	21510	HE430000N001701.DTS	0	A310	0	1	0
2050	430000	43	2017	1	2248328	4316100287996	3030610037	2016/1021	2017/0102			2248328	8020110121		1	0		410.92	430040	431640	0	1	2	6		0	0	2248328	1	21510	HE430000N001701.DTS	0	A310	0	1	0
2051	430000	43	2017	1	2248328	4316100287996	3030610037	2016/1021	2017/0102			2248328	8020110121		11	0		4520.12	430040	431640	0	1	2	6		0	0	2248328	1	21510	HE430000N001701.DTS	0	A310	0	11	0
2052	430000	43	2017	1	2248328	4316100290760	3031600047	2016/1228	2017/0103			2248328	3031600047		1	0		220.75	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000N001701.DTS	0	P599	0	1	0
2053	430000	43	2017	1	2248328	4317100587874	3030610061	2017/0103	2017/0105			2248328	3030610061		1	0		285.4	430040	430040	0	1	2	6		0	0	2248328	1	21512	HE430000N001701.DTS	0	A049	0	1	0
2054	430000	43	2017	1	2248328	4316100290760	3031600047	2016/1228	2017/0103			2248328	8020110121		2	0		821.84	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000N001701.DTS	0	P599	0	2	0
2055	430000	43	2017	1	2248328	4316100290760	3031600047	2016/1228	2017/0103			2248328	8020110121		4	0		1643.68	430040	432010	0	1	2	6		0	0	2248328	1	21511	HE430000N001701.DTS	0	P599	0	4	0
2056	430000	43	2017	1	2248328	4317100578395	3031600020	2017/0105	2017/0109			2248328	3031600020		1	0		191.46	430040	430040	0	0	2	6		0	0	2248328	1	21513	HE430000N001701.DTS	0	P399	0	1	0
2057	430000	43	2017	1	2248328	4317100578395	3031600020	2017/0105	2017/0109			2248328	8020110121		4	0		1643.68	430040	430040	0	0	2	6		0	0	2248328	1	21513	HE430000N001701.DTS	0	P399	0	4	0
2058	430000	43	2017	1	2248328	4317100578401	3030610061	2017/0104	2017/0107			2248328	3030610061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	21514	HE430000N001701.DTS	0	A049	0	1	0
2059	430000	43	2017	1	2248328	4317100578527	3031401100	2017/0101	2017/0102			2248328	3031401100		1	0		152.97	430040	430040	0	0	2	6		0	0	2248328	1	21515	HE430000N001701.DTS	0	J040	0	1	0
2060	430000	43	2017	1	2248328	4317100578739	3030600078	2017/0110	2017/0112			2248328	3030600078		1	0		251.66	430040	430040	0	0	2	6		0	0	2248328	1	21516	HE430000N001701.DTS	0	J039	0	1	0
2061	430000	43	2017	1	2248328	4317100580235	4070300018	2017/0109	2017/0120			2248328	4070300018		1	0		958.57	430040	431530	0	1	2	6		0	0	2248328	1	21216	HE430000N001701.DTS	0	K566	0	1	0
2062	430000	43	2017	1	2248328	4317100587228	4070300026	2017/0116	2017/0118			2248328	4070300026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	21217	HE430000N001701.DTS	0	K801	0	1	0
2063	430000	43	2017	1	2248328	4317100580235	4070300018	2017/0109	2017/0120			2248328	3090600036		1	0		75.01	430040	431530	0	1	2	6		0	0	2248328	1	21216	HE430000N001701.DTS	0	K566	0	1	0
2064	430000	43	2017	1	2248328	4317100587239	4070300026	2017/0125	2017/0127			2248328	4070300026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	21218	HE430000N001701.DTS	0	K801	0	1	0
2065	430000	43	2017	1	2248328	4317100587240	4070300026	2017/0123	2017/0125			2248328	4070300026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	21219	HE430000N001701.DTS	0	K801	0	1	0
2066	430000	43	2017	1	2248328	4317100587305	4070300026	2017/0109	2017/0111			2248328	4070300026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	21220	HE430000N001701.DTS	0	K801	0	1	0
2067	430000	43	2017	1	2248328	4317100587316	4070401102	2017/0108	2017/0110			2248328	4070401102		1	0		298.55	430040	431640	0	1	2	6		0	0	2248328	1	21221	HE430000N001701.DTS	0	K409	0	1	0
2068	430000	43	2017	1	2248328	4317100587327	4070401102	2017/0106	2017/0110			2248328	4070401102		1	0		298.55	430040	431640	0	1	2	6		0	0	2248328	1	21222	HE430000N001701.DTS	0	K409	0	1	0
2069	430000	43	2017	1	2248328	4317100587338	4070300026	2017/0105	2017/0107			2248328	4070300026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	21223	HE430000N001701.DTS	0	K801	0	1	0
2070	430000	43	2017	1	2248328	4317100587371	4070300026	2017/0109	2017/0111			2248328	4070300026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	21224	HE430000N001701.DTS	0	K801	0	1	0
2071	430000	43	2017	1	2248328	4317100586404	4090600039	2017/0122	2017/0124			2248328	4090600039		1	0		305.2	430040	431640	0	1	2	6		0	0	2248328	1	21225	HE430000N001701.DTS	0	C030	0	1	0
2072	430000	43	2017	1	2248328	4317100586471	4070200217	2017/0125	2017/0126			2248328	4070200217		1	0		166.18	430040	431640	0	1	2	6		0	0	2248328	1	21226	HE430000N001701.DTS	0	K601	0	1	0
2073	430000	43	2017	1	2248328	4317100587868	3030600077	2017/0113	2017/0127			2248328	3030600077		1	0		231.72	430040	430040	0	0	2	6		0	0	2248328	1	21384	HE430000N001701.DTS	0	R571	0	1	0
2074	430000	43	2017	1	2248328	4317100587868	3030600077	2017/0113	2017/0127			2248328	3090600036		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	21384	HE430000N001701.DTS	0	R571	0	1	0
2075	430000	43	2017	1	2248328	4317100587868	3030600077	2017/0113	2017/0127			2248328	8020110063		15	0		6163.8	430040	430040	0	0	2	6		0	0	2248328	1	21384	HE430000N001701.DTS	0	R571	0	15	0
2076	430000	43	2017	1	2248328	4317100587880	3030610061	2017/0108	2017/0113			2248328	3030610061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	21385	HE430000N001701.DTS	0	A049	0	1	0
2077	430000	43	2017	1	2248328	4317100587812	3030600107	2017/0111	2017/0112			2248328	3030600107		1	0		147.8	430040	430040	0	0	2	6		0	0	2248328	1	21386	HE430000N001701.DTS	0	I110	0	1	0
2078	430000	43	2017	1	2248328	4317100587823	3030610037	2017/0111	2017/0125			2248328	3030610037		1	0		792.69	430040	430040	0	0	2	6		0	0	2248328	1	21387	HE430000N001701.DTS	0	A412	0	1	0
2079	430000	43	2017	1	2248328	4317100587841	3031600039	2017/0116	2017/0118			2248328	3031600039		1	0		220.75	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000N001701.DTS	0	P521	0	1	0
2080	430000	43	2017	1	2248328	4317100587841	3031600039	2017/0116	2017/0119			2248328	8020110121		3	0		1232.76	430040	430040	0	0	2	6		0	0	2248328	1	21517	HE430000N001701.DTS	0	P521	0	3	0
2081	430000	43	2017	1	2248328	4317100587429	3031500050	2017/0116	2017/0117			2248328	3031500050		1	0		188.0	430040	430040	0	0	2	6		0	0	2248328	1	21518	HE430000N001701.DTS	0	N078	0	1	0
2082	430000	43	2017	1	2248328	4317100587843	3030600046	2017/0117	2017/0118			2248328	3030600046		1	0		115.92	430040	430040	0	0	2	6		0	0	2248328	1	21519	HE430000N001701.DTS	0	E86	0	1	0
2083	430000	43	2017	1	2248328	4317100587662	3030610061	2017/0116	2017/0119			2248328	3030610061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	21520	HE430000N001701.DTS	0	A049	0	1	0
2084	430000	43	2017	1	2248328	4317100578614	3030610061	2017/0109	2017/0111			2248328	3030610061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	21521	HE430000N001701.DTS	0	A049	0	1	0
2085	430000	43	2017	1	2248328	4317100587869	3031401100	2017/0118	2017/0121			2248328	3031401100		1	0		152.97	430040	430040	0	0	2	6		0	0	2248328	1	21522	HE430000N001701.DTS	0	J040	0	1	0
2086	430000	43	2017	1	2248328	4317100587100	3031401151	2017/0122	2017/0131			2248328	3031401151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	21523	HE430000N001701.DTS	0	J180	0	1	0
2087	430000	43	2017	1	2248328	4317100587199	3031401151	2017/0122	2017/0131			2248328	8020110121		9	0		3699.28	430040	430040	0	0	2	6		0	0	2248328	1	21523	HE430000N001701.DTS	0	J180	0	9	0
2088

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CEGEC	SP_GT_PROC	SP_U_AH
2285	430000	43	2017	1	2248328	4317100580201	4110100304	20170111	20170114			2248328	4110100304					395.68	430040	430040	0	0	2	6		0	0	2248328	1	21304	HE4300000760170101.DTS	0	C689	0	1	0
2286	430000	43	2017	1	2248328	4317100580287	3100100039	20170121	20170124			2248328	3100100039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	21305	HE4300000760170101.DTS	0	C809	0	1	0
2287	430000	43	2017	1	2248328	4317100580309	4110100304	20170123	20170125			2248328	4110100304		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	21306	HE4300000760170101.DTS	0	C654	0	1	0
2288	430000	43	2017	1	2248328	4317100580320	3031600020	20170120	20170125			2248328	3031600020		1	0		191.46	430040	430040	0	0	2	6		0	0	2248328	1	21307	HE4300000760170101.DTS	0	P399	0	1	0
2289	430000	43	2017	1	2248328	4317100580331	3031000044	20170111	20170113			2248328	3031000044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	21308	HE4300000760170101.DTS	0	C141	0	1	0
2290	430000	43	2017	1	2248328	4317100580350	3010100020	20170120	20170125			2248328	3010101121		5	0		2004.6	430040	430040	0	0	2	6		0	0	2248328	1	21307	HE4300000760170101.DTS	0	P399	0	5	0
2291	430000	43	2017	1	2248328	4317100580507	3100100039	20170114	20170116			2248328	3100100039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE4300000760170101.DTS	0	C809	0	1	0
2292	430000	43	2017	1	2248328	4317100580562	3031000044	20170118	20170120			2248328	3031000044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE4300000760170101.DTS	0	C141	0	1	0
2293	430000	43	2017	1	2248328	4317100580595	4110100304	20170120	20170122			2248328	4110100304		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	21311	HE4300000760170101.DTS	0	C809	0	1	0
2294	430000	43	2017	1	2248328	4317100580617	4110100304	20170123	20170125			2248328	4110100304		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	21312	HE4300000760170101.DTS	0	C654	0	1	0
2295	430000	43	2017	1	2248328	4317100580661	3100100039	20170121	20170124			2248328	3100100039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE4300000760170101.DTS	0	C800	0	1	0
2296	430000	43	2017	1	2248328	4317100580646	4110100304	20170115	20170118			2248328	4110100304		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	21314	HE4300000760170101.DTS	0	C641	0	1	0
2297	430000	43	2017	1	2248328	4317100580913	3031600020	20170112	20170117			2248328	3031600020		1	0		191.46	430040	431710	0	1	2	6		0	0	2248328	1	21315	HE4300000760170101.DTS	0	P399	0	1	0
2298	430000	43	2017	1	2248328	4318107141938	3031300032	20161215	20170106			2248328	3031300032		17	0		1158.21	430040	430040	0	0	2	6		0	0	2248328	1	21447	HE4300000760170101.DTS	0	J961	0	17	0
2299	430000	43	2017	1	2248328	4318107167158	3031300032	20161215	20170106			2248328	3031300032		6	0		406.78	430040	430040	0	0	2	6		0	0	2248328	1	21447	HE4300000760170101.DTS	0	J961	0	6	0
2300	430000	43	2017	1	2248328	4318107167526	3031300024	20161220	20170113			2248328	3031300024		12	0		829.92	430040	430040	0	0	2	6		0	0	2248328	1	21448	HE4300000760170101.DTS	0	I738	0	12	0
2301	430000	43	2017	1	2248328	4318107167158	3031300032	20161215	20170106			2248328	3090600226		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	21447	HE4300000760170101.DTS	0	J961	0	1	0
2302	430000	43	2017	1	2248328	4318107167526	3031300024	20161220	20170113			2248328	3031300024		13	0		899.08	430040	430040	0	0	2	6		0	0	2248328	1	21448	HE4300000760170101.DTS	0	I738	0	13	0
2303	430000	43	2017	1	2248328	4318107167724	3031300032	20161222	20170119			2248328	3031300032		10	0		681.3	430040	430040	0	0	2	6		0	0	2248328	1	21449	HE4300000760170101.DTS	0	J961	0	10	0
2304	430000	43	2017	1	2248328	4318107167724	3031300032	20161222	20170119			2248328	3031300032		19	0		1294.47	430040	430040	0	0	2	6		0	0	2248328	1	21449	HE4300000760170101.DTS	0	J961	0	19	0
2305	430000	43	2017	1	2248328	4318107167010	3031300032	20161225	20170123			2248328	3031300032		7	0		476.91	430040	430040	0	0	2	6		0	0	2248328	1	21450	HE4300000760170101.DTS	0	J961	0	7	0
2306	430000	43	2017	1	2248328	4318107167010	3031300032	20161225	20170123			2248328	3031300032		23	0		1566.99	430040	430040	0	0	2	6		0	0	2248328	1	21450	HE4300000760170101.DTS	0	J961	0	23	0
2307	430000	43	2017	1	2248328	4318107167824	3031300032	20161230	20170118			2248328	3031300032		2	0		136.26	430040	430040	0	0	2	6		0	0	2248328	1	21451	HE4300000760170101.DTS	0	J449	0	2	0
2308	430000	43	2017	1	2248328	4318107167824	3031300032	20161230	20170118			2248328	3031300032		17	0		1158.21	430040	430040	0	0	2	6		0	0	2248328	1	21451	HE4300000760170101.DTS	0	J449	0	17	0
2309	430000	43	2017	1	2248328	4318107167868	3031300032	20161228	20170112			2248328	3031300032		4	0		272.52	430040	430040	0	0	2	6		0	0	2248328	1	21452	HE4300000760170101.DTS	0	J961	0	4	0
2310	430000	43	2017	1	2248328	4318107167868	3031300032	20161228	20170112			2248328	3031300032		12	0		817.56	430040	430040	0	0	2	6		0	0	2248328	1	21452	HE4300000760170101.DTS	0	J961	0	12	0
2311	430000	43	2017	1	2248328	4317100579242	3031701166	20170110	20170115			2248328	2020110643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21491	HE4300000760170101.DTS	0	F102	0	1	0
2312	430000	43	2017	1	2248328	4317100579242	3031701166	20170110	20170115			2248328	2020110651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21491	HE4300000760170101.DTS	0	F102	0	1	0
2313	430000	43	2017	1	2248328	4317100579495	3031701140	20170102	20170104			2248328	3031701140		50	0		7.22	430040	430040	0	0	2	6	225133	210175748140003	0	2	21492	HE4300000760170101.DTS	115003	F231	0	1	0
2314	430000	43	2017	1	2248328	4317100579495	3031701140	20170102	20170104			2248328	2090190837		1	0		46.16	430040	430040	0	0	2	6	0	0	2248328	1	21492	HE4300000760170101.DTS	142001	F231	0	1	0
2315	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	3031701166		6	300		43.32	430040	430040	0	0	2	6	225133	210175748140003	0	2	21493	HE4300000760170101.DTS	115003	F102	0	6	1
2316	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2060110079		1	0		97.44	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	121003	F102	0	1	0
2317	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020420013		3	0		19.05	430040	430040	0	0	2	6	223605	9800102825231 6	0	1	21493	HE4300000760170101.DTS	126006	F102	0	3	0
2318	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020110465		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2319	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2320	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020110110		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2321	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020200150		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2322	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2110200306		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2323	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2040200133		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2324	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2050200038		1	0		24.2	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	121008	F102	0	1	0
2325	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020120317		1	0		2.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2326	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020110635		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2327	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2328	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020110694		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2329	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2110200306		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	1	0
2330	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2050200046		1	0		37.95	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	121008	F102	0	1	0
2331	430000	43	2017	1	2248328	4317100579638	3031701166	20170113	20170118			2248328	2020200380		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21493	HE4300000760170101.DTS	0	F102	0	2	0
2332	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	3031701140		14	700		101.08	430040	430040	0	0	2	6	225133	210175748140003	0	2	21494	HE4300000760170101.DTS	115003	F231	0	1	1
2333	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	4010102015		11	0		356.4	430040	430040	0	0	2	6	225124	9800102884445 05	0	1	21494	HE4300000760170101.DTS	0	F231	0	11	0
2334	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020110694		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	1	0
2335	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020800153		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	1	0
2336	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020110465		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	1	0
2337	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	1	0
2338	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020110635		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	1	0
2339	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020110317		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	2	0
2340	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020110473		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	2	0
2341	430000	43	2017	1	2248328	4317100579660	3031701140	20170105	20170119			2248328	2020200380		3	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21494	HE4300000760170101.DTS	0	F231	0	3	0
2342	430000	43	2017	1	2248328	4317100579675	4070300026	20170116	20170118			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21178	HE4300000760170101.DTS	0	K828	0	0	0
2343	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	4130400178		1	250		140.82	430040	430040	0	0	2	6	225205	7060072892883 1	0	2	21179	HE4300000760170101.DTS	0	T012	0	0	1
2344	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	4130400178		1	0		61.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21179	HE4300000760170101.DTS	0	T012	0	0	1
2345	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	3060200068		2	0		16.78	430040	430040	0	0	2	6	225340	210175759180001	0	1	21179	HE4300000760170101.DTS	128004	T012	0	2	0
2346	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	2040400051		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21179	HE4300000760170101.DTS	0	T012	0	1	0
2347	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	2040400519		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21179	HE4300000760170101.DTS	0	T012	0	1	0
2348	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	2040110071		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21179	HE4300000760170101.DTS	0	T012	0	1	0
2349	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	2120110034		2	0		34.08	430040	430040	0	0	2	6	0	0	2248328	1	21179	HE4300000760170101.DTS	128002	T012	0	2	0
2350	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	2120110026		2	0		34.08	430040	430040	0	0	2	6	0	0	2248328	1	21179	HE4300000760170101.DTS	128002	T012	0	2	0
2351	430000	43	2017	1	2248328	4317100579719	4130400178	20170108	20170109			2248328	2040400066		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21179	HE4300000760170101.DTS	0	T012	0	2	0
2352	430000	43	2017	1	2248328	4317100579320	4120400166	20170101	20170117			2248328	4120400166		1	250		427.5	430040	430040	0	0	2	6	225205	7060072892883 1	0	2	21180	HE4300000760170101.DTS	0	S218	0	0	1
2353	430000	43	2017	1	2248328	4317100579320	4120400166	20170101	20170117			2248328	3060201149		2	0		16.78	430040	430040	0	0	2	6	225240	210175759180001	0	1	21180	HE4300000760170101.DTS	128004	S218	0	2	0
2354	430000	43	2017	1	2248328	4317100579320	4120400166	20170101	20170117			2248328	3030400013		14	0		88.9	430040	430040	0	0	2	6	223605	9800102825231 6	0	1	21180	HE4300000760170101.DTS	126006	S218	0	14	0
2355	430000	43	2017	1	2248328	4317100579320	4120400166	20170101	20170117			2248328	8020110199		6	0		97.14	430040	430040	0	0	2	6	0	0	2248328	1	21180	HE4300000760170101.DTS	0	S218	0	6	0
2356	430000	43	2017	1	2248328	4317100579320	4120400166	20170101	20170117			2248328	2040200153		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21180	HE4300000760170101.DTS	0	S218	0	1	0
2357	430000	43	2017	1	2248328	4317100579360	4080600379	20170113	20170114			2248328	4080600379		50	0		43.58	430040	430040	0	0	2	6	225270	9800102847560 29	0	2	21181	HE4300000760170101.DTS	0	S822	0	0	1
2358	430000	43	2017	1	2248328	4317100579360	4080600379	20170113	20170114			2248328	4080600379		1	0		18.14	430040	430040	0	0	2	6	225151	210175753300005	0	2	21181	HE4300000760170101.DTS	0	S822	0	0	0
2359	430000	43	2017	1	2248328	4317100579363	4070400102	20170116	20170118			2248328	4070400102		1	150		102.96	430040	430040	0	0	2	6	225205	7060072892883 1	0	2	21182	HE4300000760170101.DTS	0	K409	0	0	1
2360	430000	43	2017	1	2248328	4317100579363	4070400102	20170116	20170118			2248328	4070400102		1	0		44.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21182	HE4300000760170101.DTS	0	K409	0	0	0
2361	430000	43	2017	1	2248328	4317100579363	4070400102	20170116	20170118			2248328	7020500571		1	0	00000000000000010356	102.0	430040	430040	0	0	2	6	0	0	2248328	1	21182	HE4300000760170101.DTS	0	K409	0	1	0
2362	430000	43	2017	1	2248328	4317100579407	4070300026	20170117	20170119			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6	225205	7060072892883 1	0	2	21183	HE4300000760170101.DTS	0	K801	0	0	1
2363	430000	43	2017	1	2248328	4317100579407	4070300026	20170117	20170119			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21183	HE4300000760170101.DTS	0	K801	0	0	0
2364	430000	43	2017	1	2248328	4317100579440	4080600352	20170110	20170111			2248328	4080600352		1	50		38.96	430040	430040	0	0	2	6	225270	9800102770343 03	0	2	21184	HE4300000760170101.DTS	0	S424	0	0	1
2365	430000	43	2017	1	2248328	4317100579440	4080600352	20170110	20170111			2248328	4080600352		1	0		17.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21184	HE4300000760170101.DTS	0	S424	0	0	0
2366	430000	43	2017	1	2248328	4317100579440	4080600352	20170110	20170111			2248328	2040400108		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21184	HE4300000760170101.DTS	0	S424	0	1	0
2367	430000	43	2017	1	2248328	4317100579462	4070300026	20170117	20170119			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6	225205	7060072892883 1	0	2	21185	HE4300000760170101.DTS	0	K801	0	0	1
2368	430000	43	2017	1	2248328	4317100579462	4070300026	20170117	20170119			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6	225151	210175753300005	0	2	21185	HE4300000760170101.DTS	0	K801	0	0	0
2369	430000	43	2017	1	2248328	4317100579462	4070300026	20170117	20170119			2248328	8020110040		2	0		16.0	430040	430040	0	0	2	6	0	0	2248328	1	21185	HE4300000760170101.DTS	0	K801	0	2	0
2370	430000	43	2017	1	2248328	4317100579462	4070300026	20170117	20170119			2248328	2040200153		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21185	HE4300000760170101.DTS	0	K801	0	1	0
2371	430000	43	2017	1	2248328	4317100579464	4080600352	20170116	20170118			2248328	4080600352		50	0		38.96	430040	430040	0	0	2	6	225270	9800102770343 03	0	2	21186	HE4300000760170101.DTS	0	S424	0	0	1
2372	430000	43	2017	1	2248328	4318107147373	4110100304	20161228	20161230			2248328	3100100020		1	0		55.2	430040	430040	0	0	2	6	225124	10807540479001 8	0	2	21262	HE4300000760170101.DTS	0	C654	0	0	0
2373	430000	43	2017	1	2248328	4318107147373	4110100304	20161228	20161230			2248328	3010101145		1	0		16.0	430040	430040	0	0	2	6	225124	10807540479001 8	0	2	21262	HE4300000760170101.DTS	0	C654	0	0	0
2374	430000	43	2017	1	2248328	4318107147373	4110100304	20161228	20161230			2248328	8010110039		1	0		40.0	430040	430040	0	0	2	6	0	0	2248328	1	21262	HE4300000760170101.DTS	0	C654	0	1	0
2375	430000	43	2017	1	2248328	4318107147373	4110100304	20161228	20161230

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_N_HOSP	SP_M_AC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CISGEC	SP_GT_PROC	SP_U_AH
2571	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	408020423					52,0	430040	430040	0	0	2	6		225151	21017575300005	0	2	21188	HE430000M0170170.DTS	0	5528	0	0	0
2572	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	702030899		2	0		367,62	430040	430040	0	0	2	6		0	0	18444990000123	1	21188	HE430000M0170170.DTS	0	5528	0	2	0
2573	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	0000000000000000617					0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2574	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	2804040919		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2575	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	2020213317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2576	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	2020203134		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2577	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	2020202142		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2578	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	2020213309		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2579	430000	43	2017	1	2248328	4317100579561	408020423	20170115	20170117			2248328	2020213694		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21188	HE430000M0170170.DTS	0	5528	0	1	0
2580	430000	43	2017	1	2248328	4317100579616	407020217	20170118	20170119			1217574431001	407020217		1	50		56,65	430040	430040	0	0	2	6		225225	21017574431001	0	2	21189	HE430000M0170170.DTS	0	K601	0	0	1
2581	430000	43	2017	1	2248328	4317100579616	407020217	20170118	20170119			2248328	407020217		1	0		24,0	430040	430040	0	0	2	6		225151	21017575300005	2248328	2	21189	HE430000M0170170.DTS	0	K601	0	0	0
2582	430000	43	2017	1	2248328	4317100579693	308010019	20170114	20170118			2248328	308010019		1	80		29,21	430040	430040	0	0	2	6		225125	21017574814003	0	2	21190	HE430000M0170170.DTS	0	S219	0	0	1
2583	430000	43	2017	1	2248328	4317100579693	308010019	20170114	20170118			2248328	2060110028		1	0		101,1	430040	430040	0	0	2	6		0	0	2248328	1	21190	HE430000M0170170.DTS	121003	S219	0	1	0
2584	430000	43	2017	1	2248328	4317100579693	308010019	20170114	20170118			2248328	8020100040		1	0		32,0	430040	430040	0	0	2	6		0	0	2248328	1	21190	HE430000M0170170.DTS	0	S219	0	4	0
2585	430000	43	2017	1	2248328	4317100579748	407040080	20170118	20170120			2248328	407040080		1	150		103,69	430040	430040	0	0	2	6		225225	21017575217000	0	2	21191	HE430000M0170170.DTS	0	K403	0	0	1
2586	430000	43	2017	1	2248328	4317100579748	407040080	20170118	20170120			2248328	407040080		1	0		44,0	430040	430040	0	0	2	6		225151	21017575300005	2248328	2	21191	HE430000M0170170.DTS	0	K403	0	0	0
2587	430000	43	2017	1	2248328	4317100579748	407040080	20170118	20170120			2248328	2020213317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21191	HE430000M0170170.DTS	0	K403	0	1	0
2588	430000	43	2017	1	2248328	4317100579748	407040080	20170118	20170120			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21191	HE430000M0170170.DTS	0	K403	0	1	0
2589	430000	43	2017	1	2248328	4316107467461	411010034	20161229	20161231			2248328	2021200323		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21264	HE430000M0170170.DTS	0	O820	0	1	0
2590	430000	43	2017	1	2248328	4316107467461	411010034	20161229	20161231			2248328	2020200873		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21264	HE430000M0170170.DTS	0	O820	0	1	0
2591	430000	43	2017	1	2248328	4316107467461	411010034	20161229	20161231			2248328	2021200982		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21264	HE430000M0170170.DTS	0	O820	0	1	0
2592	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	303100044		1	400		23,99	430040	430040	0	0	2	6		225250	21017574318007	0	2	21265	HE430000M0170170.DTS	0	C141	0	0	1
2593	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020213120		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2594	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020213317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2595	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020213473		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2596	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2597	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020210643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2598	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020210651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2599	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020210694		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2600	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020206085		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2601	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2020205017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	0	C141	0	1	0
2602	430000	43	2017	1	2248328	4316107467472	303100044	20161229	20161231			2248328	2050203143		1	0		24,2	430040	430040	0	0	2	6		0	0	2248328	1	21265	HE430000M0170170.DTS	121008	C141	0	1	0
2603	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	411010034		1	600		150,05	430040	430040	0	0	2	6		225250	21017575691009	0	2	21266	HE430000M0170170.DTS	0	C141	0	0	0
2604	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	417010010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575300005	2248328	2	21266	HE430000M0170170.DTS	0	C141	0	0	0
2605	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	310010020		1	0		55,2	430040	430040	0	0	2	6		225124	21017575403001	0	2	21266	HE430000M0170170.DTS	0	C141	0	0	0
2606	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	301010145		1	0		10,0	430040	430040	0	0	2	6		225124	21017575403001	0	2	21266	HE430000M0170170.DTS	0	C141	0	0	0
2607	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	801010039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2608	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	802010032		1	0		8,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2609	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	802010032		1	0		8,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2610	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	801010047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2611	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2020213179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2612	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2613	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2020203202		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2614	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2020205229		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2615	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2020206153		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2616	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2021200323		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2617	430000	43	2017	1	2248328	4316107467483	411010034	20161231	20170102			2248328	2021200982		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21266	HE430000M0170170.DTS	0	C141	0	1	0
2618	430000	43	2017	1	2248328	4316107467505	411010034	20161225	20161227			2248328	411010034		1	600		150,05	430040	430040	0	0	2	6		225250	21017574318007	0	2	21267	HE430000M0170170.DTS	0	C641	0	0	1
2619	430000	43	2017	1	2248328	4316107467505	411010034	20161225	20161227			2248328	417010010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575300005	2248328	2	21267	HE430000M0170170.DTS	0	C641	0	0	0
2620	430000	43	2017	1	2248328	4317100580331	303100044	20170111	20170113			2248328	2020210643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21308	HE430000M0170170.DTS	0	C141	0	1	0
2621	430000	43	2017	1	2248328	4317100580331	303100044	20170111	20170113			2248328	2020210651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21308	HE430000M0170170.DTS	0	C141	0	1	0
2622	430000	43	2017	1	2248328	4317100580331	303100044	20170111	20170113			2248328	2020205017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21308	HE430000M0170170.DTS	0	C141	0	1	0
2623	430000	43	2017	1	2248328	4317100580331	303100044	20170111	20170113			2248328	2020500300		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21308	HE430000M0170170.DTS	0	C141	0	1	0
2624	430000	43	2017	1	2248328	4317100580331	303100044	20170111	20170113			2248328	2050203143		1	0		24,2	430040	430040	0	0	2	6		0	0	2248328	1	21308	HE430000M0170170.DTS	121008	C141	0	1	0
2625	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	310010039		1	600		175,8	430040	430040	0	0	2	6		225250	21017575460006	0	2	21309	HE430000M0170170.DTS	0	C809	0	0	1
2626	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	310010020		1	0		55,2	430040	430040	0	0	2	6		225124	20663015559000	0	2	21309	HE430000M0170170.DTS	0	C809	0	0	0
2627	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	301010145		1	0		10,0	430040	430040	0	0	2	6		225124	20663015559000	0	2	21309	HE430000M0170170.DTS	0	C809	0	0	0
2628	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	802010032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	2	0
2629	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	801010047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2630	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020205030		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2631	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020203083		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2632	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020213110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2633	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020213179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2634	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020202142		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2635	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2021200982		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	1	0
2636	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020206153		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	2	0
2637	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2020203380		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	2	0
2638	430000	43	2017	1	2248328	4317100580507	310010039	20170114	20170116			2248328	2021200323		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21309	HE430000M0170170.DTS	0	C809	0	2	0
2639	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	303100044		1	400		23,99	430040	430040	0	0	2	6		225250	21017574460006	0	2	21310	HE430000M0170170.DTS	0	C141	0	0	1
2640	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020213120		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2641	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020210201		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2642	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020204495		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2643	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020213317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2644	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
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2646	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020210643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2647	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020210651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2648	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020210694		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2649	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020211110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2650	430000	43	2017	1	2248328	4317100580562	303100044	20170118	20170120			2248328	2020205017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21310	HE430000M0170170.DTS	0	C141	0	1	0
2651	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020203134		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2652	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020210600		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2653	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020210635		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2654	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020202142		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2655	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020210538		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2656	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020206217		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2657	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2040207170		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	1	0
2658	430000	43	2017	1	2248328	4316107417543	303040149	20161225	20170103			2248328	2020213732		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21343	HE430000M0170170.DTS	0	I638	0	2	0
2659	430000	43	2017	1	2248328	4316107417585	303150050	20161227	20170104			2248328	303150050		1	80		46,16	430040	430040	0	0	2	6		225125	18087995090004	0	2	21344	HE430000M0170170.DTS	0	N378	0	0	1
2660	430000	43	2017	1	2248328	4316107417585	303150050	20161227	20170104			2248328	8020100040		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	21344	HE430000M0170170.DTS	0	N378	0	5	0
2661	430000	43	2017	1	2248328	4316107417585	303150050	20161227	20170104			2248328	8020100040		3	0		24,0	430040	430040	0	0	2	6		0	0	2248328	1	21344	HE430000M0170170.DTS	0	N378	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRIP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
2957	430000	43	2017	1	2248328	4317105580617	411010024	20170125	20170125			2248328	20200970		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C604	0	1	0
2958	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	310010039		1	600		175.8	430040	430040	0	0	2	6		225250	210175754400006	0	2	21313	HE430000760170TI.DTS	0	C800	0	0	1
2959	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	206635158210007	0	2	21313	HE430000760170TI.DTS	0	C800	0	0	0
2960	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	206635158210007	0	2	21313	HE430000760170TI.DTS	0	C800	0	0	0
2961	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	80201032		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C800	0	3	0
2962	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C800	0	1	0
2963	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	202021179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C800	0	1	0
2964	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	202080153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C800	0	1	0
2965	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C800	0	1	0
2966	430000	43	2017	1	2248328	4317105580661	310010039	20170121	20170124			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21313	HE430000760170TI.DTS	0	C800	0	1	0
2967	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	303070084		1	80		49.44	430040	430040	0	0	2	6		225125	180675950360004	0	2	21348	HE430000760170TI.DTS	0	K273	0	0	1
2968	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	206030010		1	0		138.63	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	121003	K273	0	1	0
2969	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	802010199		6	0		97.14	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	6	0
2970	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202012051		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2971	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2972	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202011422		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2973	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202013473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2974	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202011045		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2975	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202010643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2976	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202010054		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2977	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	209010037		1	0		48.16	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	142001	K273	0	1	0
2978	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	205020038		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	121008	K273	0	1	0
2979	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202020134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2980	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202020142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2981	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	211020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2982	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	204030133		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	1	0
2983	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	205020046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	121008	K273	0	1	0
2984	430000	43	2017	1	2248328	4316106217560	303070064	20161231	20170112			2248328	202020301		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21348	HE430000760170TI.DTS	0	K273	0	2	0
2985	430000	43	2017	1	2248328	4316106217604	305020013	20161228	20161230			2248328	305020013		18	0		27.94	430040	430040	0	0	2	6		225125	210175758910009	0	2	21349	HE430000760170TI.DTS	0	N090	0	0	1
2986	430000	43	2017	1	2248328	4316106217615	305020013	20161231	20170103			2248328	305020059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	21349	HE430000760170TI.DTS	121008	N090	0	1	0
2987	430000	43	2017	1	2248328	4316106217615	305020013	20161231	20170103			2248328	305020013		18	0		27.94	430040	430040	0	0	2	6		225125	180675950360004	0	2	21350	HE430000760170TI.DTS	0	N110	0	0	1
2988	430000	43	2017	1	2248328	4316106217615	305020013	20161231	20170103			2248328	205020046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	21350	HE430000760170TI.DTS	121008	N110	0	1	0
2989	430000	43	2017	1	2248328	4316106217659	303030038	20161228	20161231			2248328	303020038		120	0		50.01	430040	430040	0	0	2	6		225125	180675950360004	0	2	21351	HE430000760170TI.DTS	0	E148	0	0	1
2990	430000	43	2017	1	2248328	4316106217659	303030038	20161229	20161231			2248328	206010079		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	21351	HE430000760170TI.DTS	121003	E148	0	1	0
2991	430000	43	2017	1	2248328	4316106217659	303030038	20161229	20161231			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21351	HE430000760170TI.DTS	0	E148	0	1	0
2992	430000	43	2017	1	2248328	4316106217659	303030038	20161229	20161231			2248328	202013473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21351	HE430000760170TI.DTS	0	E148	0	1	0
2993	430000	43	2017	1	2248328	4316106217659	303030038	20161229	20161231			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21351	HE430000760170TI.DTS	0	E148	0	1	0
2994	430000	43	2017	1	2248328	4316106217659	303030038	20161229	20161231			2248328	202010694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21351	HE430000760170TI.DTS	0	E148	0	1	0
2995	430000	43	2017	1	2248328	4316106217692	304100021	20161224	20170101			2248328	202010694		120	0		65.14	430040	430040	0	0	2	6		225125	980014284931787	0	2	21352	HE430000760170TI.DTS	0	C179	0	0	1
2996	430000	43	2017	1	2248328	4316106217692	304100021	20161224	20170101			2248328	302040013		12	0		76.2	430040	430040	0	0	2	6		223605	980014282523216	0	2	21352	HE430000760170TI.DTS	126006	C179	0	12	0
2997	430000	43	2017	1	2248328	4316106217692	304100021	20161224	20170101			2248328	306020068		2	0		16.78	430040	430040	0	0	2	6		225240	210175759180001	0	2	21352	HE430000760170TI.DTS	128004	C179	0	2	0
2998	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202010201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
2999	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3000	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202010732		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3001	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202020134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3002	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3003	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202010635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3004	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202020142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3005	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202010538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3006	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202080153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3007	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	204030170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	1	0
3008	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	2	0
3009	430000	43	2017	1	2248328	4317005578934	304100021	20170113	20170114			2248328	204030133		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21388	HE430000760170TI.DTS	0	C767	0	2	0
3010	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	303060190		50	0		116.72	430040	430040	0	0	2	6		225125	180675950360004	0	2	21389	HE430000760170TI.DTS	0	I214	0	0	1
3011	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	802010021		4	0		271.2	430040	430040	0	0	2	6		0	0	2248328	2	21389	HE430000760170TI.DTS	0	I214	0	0	2
3012	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	802010040		1	0		8.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3013	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202013473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3014	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3015	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202031209		1	0		9.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	145003	I214	0	1	0
3016	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3017	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	204030133		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3018	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3019	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3020	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	211020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3021	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010333		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3022	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010325		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3023	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3024	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3025	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020134		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3026	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3027	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010538		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3028	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202080153		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3029	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	204030170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3030	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3031	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	204030133		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	2	0
3032	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010600		1	50		116.72	430040	430040	0	0	2	6		225125	180675950360004	0	2	21389	HE430000760170TI.DTS	0	I214	0	0	1
3033	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	802010021		4	0		271.2	430040	430040	0	0	2	6		0	0	2248328	2	21389	HE430000760170TI.DTS	0	I214	0	0	2
3034	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	802010040		1	0		8.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3035	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202013473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3036	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3037	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3038	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3039	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3040	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3041	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3042	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020229		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3043	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202010643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3044	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3045	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202030070		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3046	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202020873		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3047	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202030778		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21389	HE430000760170TI.DTS	0	I214	0	1	0
3048	430000	43	2017	1	2248328	4317005579845	303060190	20170113	20170118			2248328	202080080		3	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AAH
3143	430000	43	2017	1	2248328	4317100578890	30307072	20170112	20170125			2248328	20201045		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21391	HE430000760170173.DTS	0	K768	0	4	0
3144	430000	43	2017	1	2248328	4317100578890	30307072	20170112	20170125			2248328	20201054		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21391	HE430000760170173.DTS	0	K768	0	4	0
3145	430000	43	2017	1	2248328	4316100674832	30313024	20161210	20170107			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21442	HE430000760170173.DTS	0	I830	0	1	0
3146	430000	43	2017	1	2248328	4316100674832	30313024	20161210	20170107			2248328	20201538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21442	HE430000760170173.DTS	0	I830	0	1	0
3147	430000	43	2017	1	2248328	4316100674832	30313024	20161210	20170107			2248328	20201694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21442	HE430000760170173.DTS	0	I830	0	1	0
3148	430000	43	2017	1	2248328	4316100674832	30313024	20161210	20170107			2248328	20201317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21442	HE430000760170173.DTS	0	I830	0	2	0
3149	430000	43	2017	1	2248328	4316100674832	30313024	20161210	20170107			2248328	20202080		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21442	HE430000760170173.DTS	0	I830	0	4	0
3150	430000	43	2017	1	2248328	4316100675030	30313032	20161202	20170108			2248328	30313032		30	2400		167.7	430040	430040	0	0	2	6		225125	980014284831787	0	2	21443	HE430000760170173.DTS	0	J449	0	0	1
3151	430000	43	2017	1	2248328	4316100675030	30313032	20161202	20170108			2248328	30313032		8	640		44.72	430040	430040	0	0	2	6		225125	980014284831787	0	2	21443	HE430000760170173.DTS	0	J449	0	0	0
3152	430000	43	2017	1	2248328	4316100675030	30313032	20161202	20170108			2248328	30304013		10	0		63.5	430040	430040	0	0	2	6		223605	980015282523316	0	1	21443	HE430000760170173.DTS	126006	J449	0	10	0
3153	430000	43	2017	1	2248328	4316100675030	30313032	20161202	20170108			2248328	30304013		10	0		63.5	430040	430040	0	0	2	6		223605	980015282523316	0	1	21443	HE430000760170173.DTS	126006	J449	0	10	0
3154	430000	43	2017	1	2248328	4316100675030	30313032	20161202	20170108			2248328	21102036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21443	HE430000760170173.DTS	0	J449	0	1	0
3155	430000	43	2017	1	2248328	4316100675349	30313032	20161207	20161228			2248328	30313032		22	1760		122.98	430040	430040	0	0	2	6		225125	980014284831787	0	2	21444	HE430000760170173.DTS	0	J449	0	0	1
3156	430000	43	2017	1	2248328	4316100675349	30313032	20161207	20161228			2248328	20602031		1	0		130.41	430040	430040	0	0	2	6		0	0	2248328	1	21444	HE430000760170173.DTS	121003	J449	0	1	0
3157	430000	43	2017	1	2248328	4316100675349	30313032	20161207	20161228			2248328	30304013		20	0		127.0	430040	430040	0	0	2	6		223605	980015282523316	0	1	21444	HE430000760170173.DTS	126006	J449	0	20	0
3158	430000	43	2017	1	2248328	4316100675349	30313032	20161207	20161228			2248328	20403153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21444	HE430000760170173.DTS	0	J449	0	1	0
3159	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	30313024		23	1840		128.57	430040	430040	0	0	2	6		225125	180870950260004	0	2	21445	HE430000760170173.DTS	0	I738	0	1	0
3160	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21445	HE430000760170173.DTS	0	I738	0	1	0
3161	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	20201473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21445	HE430000760170173.DTS	0	I738	0	1	0
3162	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	20201694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21445	HE430000760170173.DTS	0	I738	0	1	0
3163	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	20202150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21445	HE430000760170173.DTS	0	I738	0	1	0
3164	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	20202380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21445	HE430000760170173.DTS	0	I738	0	2	0
3165	430000	43	2017	1	2248328	4316100675547	30313024	20161207	20161230			2248328	20403170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21445	HE430000760170173.DTS	0	I738	0	2	0
3166	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	30313024		1	80		5.59	430040	430040	0	0	2	6		225125	180870950260004	0	2	21446	HE430000760170173.DTS	0	I738	0	0	1
3167	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	30304013		10	0		63.5	430040	430040	0	0	2	6		223605	980015282523316	0	1	21446	HE430000760170173.DTS	126006	I738	0	10	0
3168	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	21102036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3169	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3170	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	20201473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3171	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3172	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	20203605		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3173	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	20201694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3174	430000	43	2017	1	2248328	4316100675800	30313024	20161213	20161229			2248328	20403153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21446	HE430000760170173.DTS	0	I738	0	1	0
3175	430000	43	2017	1	2248328	4316100676158	30313032	20161208	20170106			2248328	30313032		17	1360		95.03	430040	430040	0	0	2	6		225125	980014284831787	0	2	21447	HE430000760170173.DTS	0	J461	0	0	1
3176	430000	43	2017	1	2248328	4316100675899	30301037	20161216	20161222			2248328	20201210		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21499	HE430000760170173.DTS	0	A310	0	1	0
3177	430000	43	2017	1	2248328	4316100675899	30301037	20161216	20161222			2248328	20206080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21499	HE430000760170173.DTS	0	A310	0	1	0
3178	430000	43	2017	1	2248328	4316100675899	30301037	20161216	20161222			2248328	20206250		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21499	HE430000760170173.DTS	0	A310	0	1	0
3179	430000	43	2017	1	2248328	4316100675899	30301037	20161216	20161222			2248328	20202380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21499	HE430000760170173.DTS	0	A310	0	2	0
3180	430000	43	2017	1	2248328	4316100675899	30301037	20161216	20161222			2248328	20201201		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21499	HE430000760170173.DTS	0	A310	0	3	0
3181	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	30301061		80	0		99.5	430040	430040	0	0	2	6		225134	10807540470001#8	0	2	21500	HE430000760170173.DTS	0	A049	0	0	1
3182	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	80201121		5	0		339.0	430040	430040	0	0	2	6		0	0	2248328	2	21500	HE430000760170173.DTS	0	A049	0	0	0
3183	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20206030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3184	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20206153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3185	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3186	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20202083		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3187	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20202029		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3188	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20201210		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3189	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3190	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	1	0
3191	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20202017		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	2	0
3192	430000	43	2017	1	2248328	4316100676313	30301061	20161221	20161226			2248328	20201201		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21500	HE430000760170173.DTS	0	A049	0	5	0
3193	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	30316055		150	0		72.66	430040	430040	0	0	2	6		225124	980014279706611	0	2	21501	HE430000760170173.DTS	0	P073	0	0	1
3194	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	80201121		5	0		339.0	430040	430040	0	0	2	6		0	0	2248328	2	21501	HE430000760170173.DTS	0	P073	0	0	0
3195	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20206153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	1	0
3196	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20201210		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	1	0
3197	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	1	0
3198	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	1	0
3199	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20202150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	1	0
3200	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20206021		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	1	0
3201	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20202080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	2	0
3202	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20202083		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	2	0
3203	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20205017		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	2	0
3204	430000	43	2017	1	2248328	4316100676780	30316055	20161218	20161223			2248328	20206080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21501	HE430000760170173.DTS	0	P073	0	2	0
3205	430000	43	2017	1	2248328	4316100677681	30316055	20161230	20170115			2248328	30316055		150	0		72.66	430040	430040	0	0	2	6		225124	20663041555560000	0	2	21502	HE430000760170173.DTS	0	P073	0	0	1
3206	430000	43	2017	1	2248328	4316100677681	30316055	20161230	20170115			2248328	80201121		2	0		135.6	430040	430040	0	0	2	6		0	0	2248328	2	21502	HE430000760170173.DTS	0	P073	0	0	0
3207	430000	43	2017	1	2248328	4316100362942	40201043	20161226	20161230			2248328	40201043		200	0		129.25	430040	431175	0	1	2	6		225205	210175762130001	0	2	21107	HE430000760170173.DTS	0	D34	0	0	1
3208	430000	43	2017	1	2248328	4316100362942	40201043	20161226	20161230			2248328	40201043		1	0		95.0	430040	431175	0	1	2	6		225151	210175753300005	0	2	21107	HE430000760170173.DTS	0	D34	0	0	0
3209	430000	43	2017	1	2248328	4316100571164	40704080	20161220	20170101			2248328	40704080		1	150		103.69	430040	431690	0	1	2	6		225205	10691232641000E	0	2	21108	HE430000760170173.DTS	0	K403	0	0	1
3210	430000	43	2017	1	2248328	4316100571164	40704080	20161220	20170101			2248328	40704080		1	0		44.0	430040	431690	0	1	2	6		225151	210175753300005	0	2	21108	HE430000760170173.DTS	0	K403	0	0	0
3211	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	40605032		400	0		173.8	430040	430040	0	1	2	6		225270	181943035757006	0	2	21109	HE430000760170173.DTS	0	S720	0	0	1
3212	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	40605032		1	0		74.0	430040	430040	0	1	2	6		225151	210175753300005	0	2	21109	HE430000760170173.DTS	0	S720	0	0	0
3213	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	70203813		1	0	00000000000000086776	764.34	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3214	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	30602149		1	0		8.39	430040	430040	0	1	2	6		225340	210175759180001	0	2	21109	HE430000760170173.DTS	128004	S720	0	1	0
3215	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	80201083		1	0		67.8	430040	430040	0	1	2	6		0	0	2248328	2	21109	HE430000760170173.DTS	0	S720	0	0	0
3216	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	80201040		3	0		24.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	3	0
3217	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	21102036		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3218	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20450168		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3219	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20450095		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3220	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20202080		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3221	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20202134		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3222	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20202142		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3223	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20201317		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3224	430000	43	2017	1	2248328	4316100674997	40605032	20161201	20161205			2248328	20201473		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21109	HE430000760170173.DTS	0	S720	0	1	0
3225	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	40605487		1	300		122.0	430040	430040	0	1	2	6		225270	980016284799039	0	2	21110	HE430000760170173.DTS	0	S930	0	0	1
3226	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	40605487		1	0		31.0	430040	430040	0	1	2	6		225151	210175753300005	0	2	21110	HE430000760170173.DTS	0	S930	0	0	0
3227	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	70203406		1	0	00000000000000086897	578.67	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3228	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	80201199		1	0		16.19	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3229	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	20450117		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3230	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	20201317		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3231	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	20201473		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3232	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	20202080		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3233	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	20202134		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	21110	HE430000760170173.DTS	0	S930	0	1	0
3234	430000	43	2017	1	2248328	4316100675327	40605487	20161205	20161212			2248328	20202142		1	0		0.0	430040	430040	0	1	2	6		0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_QT_PROC	SP_U_AAH
3429	430000	43	2017	1	2248328	4316104717801	3030405005	20161230	20170115			2248328	2020132210	4	0	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21503	HE430000160170103.DTS	0	PE03	0	4	0
3430	430000	43	2017	1	2248328	4316104717736	3030405165	20161231	20170102			2248328	3030405165	1	100			27.52	430040	430040	0	0	2	6	225124		10807540479008	0	2	21503	HE430000160170103.DTS	0	G400	0	0	1
3431	430000	43	2017	1	2248328	4316104717736	3030405165	20161231	20170102			2248328	8020103024	1	0			8.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21503	HE430000160170103.DTS	0	G400	0	1	0
3432	430000	43	2017	1	2248328	4316104717736	3030405165	20161231	20170102			2248328	8020103024	1	0			8.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21503	HE430000160170103.DTS	0	G400	0	1	0
3433	430000	43	2017	1	2248328	4316104717736	3030405165	20161231	20170102			2248328	2040301513	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21503	HE430000160170103.DTS	0	G400	0	1	0
3434	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020800300	1	80			72.22	430040	430040	0	0	2	6	225124	210175754600001	0	0	2	21504	HE430000160170103.DTS	0	A310	0	0	0
3435	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	8020101121	8	0			542.4	430040	430040	0	0	2	6	0	0	0	2248328	2	21504	HE430000160170103.DTS	0	A310	0	0	0
3436	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	8020101121	15	0			1017.0	430040	430040	0	0	2	6	0	0	0	2248328	2	21504	HE430000160170103.DTS	0	A310	0	0	0
3437	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020800300	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	1	0
3438	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2021220023	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	1	0
3439	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020110732	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	1	0
3440	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020800080	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	1	0
3441	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020800021	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	1	0
3442	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020800153	2	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	2	0
3443	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020110201	2	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	2	0
3444	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020300083	3	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	3	0
3445	430000	43	2017	1	2248328	4316104738966	3030100037	20161024	20161125			2248328	2020112210	3	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21504	HE430000160170103.DTS	0	A310	0	3	0
3446	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	4090100090	1	150			101.47	430040	430040	0	0	2	6	225225	210175756320007	0	0	2	21111	HE430000160170103.DTS	0	N259	0	0	1
3447	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	4090100090	1	0			42.0	430040	430040	0	0	2	6	225151	210175753300005	0	0	2	21111	HE430000160170103.DTS	0	N259	0	0	0
3448	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	3090600036	1	0			15.0	430040	430040	0	0	2	6	225225	706007285288531	0	0	2	21111	HE430000160170103.DTS	0	N259	0	0	0
3449	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	7020558014	1	0			0000000000000018773	430040	430040	0	0	2	6	0	0	9438940000184	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3450	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	3060230149	5	0			41.95	430040	430040	0	0	2	6	225340	210175759180001	0	2248328	1	21111	HE430000160170103.DTS	138004	N259	0	5	0
3451	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	3020400013	10	0			63.5	430040	430040	0	0	2	6	223605	980014282523316	0	0	1	21111	HE430000160170103.DTS	126006	N259	0	10	0
3452	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	8020103083	6	0			406.8	430040	430040	0	0	2	6	0	0	0	2248328	2	21111	HE430000160170103.DTS	0	N259	0	0	0
3453	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	8020103040	5	0			40.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	5	0
3454	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	8020103199	1	0			16.19	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3455	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020110473	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3456	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2110200506	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3457	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020500017	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3458	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020800085	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3459	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020801153	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3460	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2040301170	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	1	0
3461	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020800300	2	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	2	0
3462	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020110201	3	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	3	0
3463	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020110732	3	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	3	0
3464	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2040301170	3	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	3	0
3465	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020201134	4	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	4	0
3466	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020201142	4	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	4	0
3467	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020130934	4	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	4	0
3468	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020110538	4	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	4	0
3469	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020112317	7	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	7	0
3470	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020201380	7	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	7	0
3471	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020110600	7	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	7	0
3472	430000	43	2017	1	2248328	4316104715492	4090100090	20161206	20161219			2248328	2020110635	7	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21111	HE430000160170103.DTS	0	N259	0	7	0
3473	430000	43	2017	1	2248328	4316104715668	4070300026	20161004	20161006			2248328	1017574431001	4	200			173.61	430040	430040	0	0	2	6	225225	210175744310001	0	0	2	21112	HE430000160170103.DTS	0	K801	0	0	1
3474	430000	43	2017	1	2248328	4316104715668	4070300026	20161004	20161006			2248328	4070300026	1	0			75.0	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21112	HE430000160170103.DTS	0	K801	0	0	0
3475	430000	43	2017	1	2248328	4316104715668	4070300026	20161004	20161006			2248328	3020400013	1	0			6.25	430040	430040	0	0	2	6	223605	980014282523316	0	0	2	21112	HE430000160170103.DTS	126006	K801	0	1	0
3476	430000	43	2017	1	2248328	4316104715668	4070300026	20161004	20161006			2248328	8020103040	2	0			16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21112	HE430000160170103.DTS	0	K801	0	2	0
3477	430000	43	2017	1	2248328	4317005067239	4070300026	20170125	20170127			2248328	4070300026	1	200			173.61	430040	431640	0	1	2	6	225225	210175752170000	0	0	2	21218	HE430000160170103.DTS	0	K801	0	0	1
3478	430000	43	2017	1	2248328	4317005067239	4070300026	20170125	20170127			2248328	4070300026	1	0			75.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21218	HE430000160170103.DTS	0	K801	0	0	0
3479	430000	43	2017	1	2248328	4317005067239	4070300026	20170125	20170127			2248328	8020103040	2	0			16.0	430040	431640	0	1	2	6	0	0	0	2248328	1	21218	HE430000160170103.DTS	0	K801	0	2	0
3480	430000	43	2017	1	2248328	4317005067240	4070300026	20170123	20170125			2248328	4070300026	1	200			173.61	430040	431640	0	1	2	6	225225	210175752170000	0	0	2	21219	HE430000160170103.DTS	0	K801	0	0	1
3481	430000	43	2017	1	2248328	4317005067240	4070300026	20170123	20170125			2248328	4070300026	1	0			75.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21219	HE430000160170103.DTS	0	K801	0	0	0
3482	430000	43	2017	1	2248328	4317005067240	4070300026	20170123	20170125			2248328	8020103040	2	0			16.0	430040	431640	0	1	2	6	0	0	0	2248328	1	21219	HE430000160170103.DTS	0	K801	0	2	0
3483	430000	43	2017	1	2248328	4317005067240	4070300026	20170123	20170125			2248328	2020112317	1	0			0.0	430040	431640	0	1	2	6	0	0	0	2248328	1	21219	HE430000160170103.DTS	0	K801	0	1	0
3484	430000	43	2017	1	2248328	4317005067240	4070300026	20170123	20170125			2248328	2020201380	1	0			0.0	430040	431640	0	1	2	6	0	0	0	2248328	1	21219	HE430000160170103.DTS	0	K801	0	1	0
3485	430000	43	2017	1	2248328	4317005067240	4070300026	20170123	20170125			2248328	2020201142	1	0			0.0	430040	431640	0	1	2	6	0	0	0	2248328	1	21219	HE430000160170103.DTS	0	K801	0	1	0
3486	430000	43	2017	1	2248328	4317005067305	4070300026	20170109	20170111			2248328	4070300026	1	200			173.61	430040	431640	0	1	2	6	225225	706007285288531	0	0	2	21220	HE430000160170103.DTS	0	K801	0	0	1
3487	430000	43	2017	1	2248328	4317005067305	4070300026	20170109	20170111			2248328	4070300026	1	0			75.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21220	HE430000160170103.DTS	0	K801	0	0	0
3488	430000	43	2017	1	2248328	4317005067316	4074014102	20170108	20170110			2248328	4074014102	1	150			102.96	430040	431640	0	1	2	6	225225	706007285288531	0	0	2	21221	HE430000160170103.DTS	0	K409	0	0	1
3489	430000	43	2017	1	2248328	4317005067316	4074014102	20170108	20170110			2248328	4074014102	1	0			44.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21221	HE430000160170103.DTS	0	K409	0	0	0
3490	430000	43	2017	1	2248328	4317005067327	4074014102	20170108	20170110			2248328	4074014102	1	150			102.96	430040	431640	0	1	2	6	225225	706007285288531	0	0	2	21222	HE430000160170103.DTS	0	K409	0	0	1
3491	430000	43	2017	1	2248328	4317005067327	4074014102	20170108	20170110			2248328	4074014102	1	0			44.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21222	HE430000160170103.DTS	0	K409	0	0	0
3492	430000	43	2017	1	2248328	4317005067327	4074014102	20170108	20170110			2248328	7020505571	1	0			102.0	430040	431640	0	1	2	6	0	0	8718813000123	1	21222	HE430000160170103.DTS	0	K409	0	1	0
3493	430000	43	2017	1	2248328	4317005067327	4074014102	20170108	20170110			2248328	8020103040	2	0			16.0	430040	431640	0	1	2	6	0	0	0	2248328	1	21222	HE430000160170103.DTS	0	K409	0	2	0
3494	430000	43	2017	1	2248328	4317005067338	4070300026	20170105	20170107			2248328	4070300026	1	200			173.61	430040	431640	0	1	2	6	225225	706007285288531	0	0	2	21223	HE430000160170103.DTS	0	K801	0	0	1
3495	430000	43	2017	1	2248328	4317005067338	4070300026	20170105	20170107			2248328	4070300026	1	0			75.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21223	HE430000160170103.DTS	0	K801	0	0	0
3496	430000	43	2017	1	2248328	4317005067371	4070300026	20170109	20170111			2248328	4070300026	1	200			173.61	430040	431640	0	1	2	6	225225	706007285288531	0	0	2	21224	HE430000160170103.DTS	0	K801	0	0	1
3497	430000	43	2017	1	2248328	4317005067371	4070300026	20170109	20170111			2248328	4070300026	1	0			75.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21224	HE430000160170103.DTS	0	K801	0	0	0
3498	430000	43	2017	1	2248328	4317005086042	4090600038	20170122	20170124			2248328	4090600038	1	200			96.46	430040	431640	0	1	2	6	225250	210175754460006	0	0	2	21225	HE430000160170103.DTS	0	C530	0	0	1
3499	430000	43	2017	1	2248328	4317005086042	4090600038	20170122	20170124			2248328	4090600038	1	0			42.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21225	HE430000160170103.DTS	0	C530	0	0	0
3500	430000	43	2017	1	2248328	4317005086071	4070220017	20170125	20170126			1017574431001	4070220017	1	50			56.65	430040	431640	0	1	2	6	225225	210175744310001	0	0	2	21226	HE430000160170103.DTS	0	K601	0	0	1
3501	430000	43	2017	1	2248328	4317005086071	4070220017	20170125	20170126			2248328	4070220017	1	0			24.0	430040	431640	0	1	2	6	225151	210175753300005	2248328	2	21226	HE430000160170103.DTS	0	K601	0	0	0
3502	430000	43	2017	1	2248328	4317005090627	4070220025	20170104	20170105			1017574431001	4070220025	1	150			68.44	430040	431710	0	1	2	6	225225	210175744310001	0	0	2	21227	HE430000160170103.DTS	0	K620	0	0	1
3503	430000	43	2017	1	2248328	4317005090627	4070220025	20170104	20170105			2248328	4070220025	1	0			29.0	430040	431710	0	1	2	6	225151	210175753300005	2248328	2	21227	HE430000160170103.DTS	0	K620	0	0	0
3504	430000	43	2017	1	2248328	4317005091793	4060203585	20170117	20170119			2248328	4060203585	1	150			94.68	430040	431710	0	1	2	6	225270	980014284756039	2248328	2	21228	HE430000160170103.DTS	0	S424	0	0	1
3505	430000	43	2017	1	2248328	4317005091793	4060203585	20170117	20170119			2248328	4060203585	1	0			40.0	430040	431710	0	1	2	6	225151	210175753300005	2248328	2	21228	HE430000160170103.DTS	0	S424	0	0	0
3506	430000	43	2017	1	2248328	4317005091793	4060203585	20170117	20170119			2248328	8020103024	2	0			16.0	430040	431710	0	1	2	6	0	0	0	2248328	1	21228	HE430000160170103.DTS	0	S424	0	2	0
3507	430000	43	2017	1	2248328	4317005092408	3030100044	20170102	20170105			2248328	2020201380	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21274	HE430000160170103.DTS	0	CH01	0	1	0
3508	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	4110100304	1	600			150.05	430040	430040	0	0	2	6	225250	210175754300003	0	0	2	21275	HE430000160170103.DTS	0	O654	0	0	1
3509	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	4170120010	1	0			61.18	430040	430040	0	0	2	6	225151	210175753300005	2248328	2	21275	HE430000160170103.DTS	0	O654	0	0	0
3510	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	3100110020	1	0			55.2	430040	430040	0	0	2	6	225124	980014279708611	2248328	2	21275	HE430000160170103.DTS	0	O654	0	0	0
3511	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	3010101145	1	0			10.0	430040	430040	0	0	2	6	225124	980014279708611	2248328	2	21275	HE430000160170103.DTS	0	O654	0	0	0
3512	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	8010103047	2	0			5.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21275	HE430000160170103.DTS	0	O654	0	1	0
3513	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	8020103032	2	0			16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21275	HE430000160170103.DTS	0	O654	0	2	0
3514	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	2020300679	1	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21275	HE430000160170103.DTS	0	O654	0	1	0
3515	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	2020201179	2	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21275	HE430000160170103.DTS	0	O654	0	2	0
3516	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	2021220023	2	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21275	HE430000160170103.DTS	0	O654	0	2	0
3517	430000	43	2017	1	2248328	4317005078494	4110100304	20170107	20170109			2248328	2021220082	2	0			0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	21275	HE430000160170103.DTS	0	O654	0	2	0
3518	430000	43	2017

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_GT_PROC	SP_U_AH
3715	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020102017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3716	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020104522		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3717	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020104465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3718	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3719	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020203134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3720	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020135054		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3721	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020202142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3722	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020103643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3723	430000	43	2017	1	2248328	4316106717554	4070300026	2016/216	2016/221			2248328	2020103651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21118	HE430000190170173.DTS	0	K801	0	1	0
3724	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020600080		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3725	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020103317		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3726	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020103473		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3727	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020203380		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3728	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020203134		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3729	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020202142		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3730	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020104694		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3731	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2020803153		1	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	1	0
3732	430000	43	2017	1	2248328	4317105591793	4060203585	2017/017	2017/019			2248328	2040400078		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	21228	HE430000190170173.DTS	0	S424	0	2	0
3733	430000	43	2017	1	2248328	4317105596852	4070203025	2017/010	2017/012			1017574431001	4070203025		1	150		68.44	430040	430040	0	0	2	6		225225	2101757443010001	0	2	21229	HE430000190170173.DTS	0	D129	0	0	1
3734	430000	43	2017	1	2248328	4317105596852	4070203025	2017/010	2017/012			2248328	4070203025		1	0		29.0	430040	430040	0	0	2	6		225151	2101757303000005	2048328	2	21229	HE430000190170173.DTS	0	D129	0	0	0
3735	430000	43	2017	1	2248328	4317105596853	4070202184	2017/018	2017/019			1017574431001	4070202184		1	50		87.84	430040	430040	0	0	2	6		225225	2101757443010001	0	2	21230	HE430000190170173.DTS	0	B48	0	0	1
3736	430000	43	2017	1	2248328	4317105596853	4070202184	2017/018	2017/019			2248328	4070202184		1	0		37.0	430040	430040	0	0	2	6		225151	2101757303000005	2048328	2	21230	HE430000190170173.DTS	0	B48	0	0	0
3737	430000	43	2017	1	2248328	4317105598460	4070300026	2017/010	2017/015			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6		225225	7092073892886531	0	2	21231	HE430000190170173.DTS	0	K801	0	0	1
3738	430000	43	2017	1	2248328	4317105598460	4070300026	2017/010	2017/015			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6		225151	2101757303000005	2048328	2	21231	HE430000190170173.DTS	0	K801	0	0	0
3739	430000	43	2017	1	2248328	4317105598800	4060603052	2017/010	2017/011			2248328	4060603052		1	50		38.96	430040	430040	0	0	2	6		225275	9600102770334300	2048328	2	21232	HE430000190170173.DTS	0	S424	0	0	1
3740	430000	43	2017	1	2248328	4317105598800	4060603052	2017/010	2017/011			2248328	4060603052		1	0		17.0	430040	430040	0	0	2	6		225151	2101757303000005	2048328	2	21232	HE430000190170173.DTS	0	S424	0	0	0
3741	430000	43	2017	1	2248328	4317106061165	4070300026	2017/014	2017/016			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6		225225	2101757527170060	0	2	21233	HE430000190170173.DTS	0	K801	0	0	1
3742	430000	43	2017	1	2248328	4317106061165	4070300026	2017/014	2017/016			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6		225151	2101757303000005	2048328	2	21233	HE430000190170173.DTS	0	K801	0	0	0
3743	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	4110100304		1	600		161.66	430040	431175	0	1	2	6		225250	2101757554300003	0	2	21234	HE430000190170173.DTS	0	O689	0	0	1
3744	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	4170130010		1	0		61.18	430040	431175	0	1	2	6		225151	2101757303000005	2048328	2	21234	HE430000190170173.DTS	0	O689	0	0	0
3745	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	3100103020		1	0		55.2	430040	431175	0	1	2	6		225124	2101757543300001	0	2	21234	HE430000190170173.DTS	0	O689	0	0	0
3746	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	3010101145		1	0		10.0	430040	431175	0	1	2	6		225124	2101757540300001	0	2	21234	HE430000190170173.DTS	0	O689	0	0	0
3747	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	8020103032		6	0		56.0	430040	431175	0	1	2	6		0	0	2248328	1	21234	HE430000190170173.DTS	0	O689	0	7	0
3748	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	8020101199		3	0		46.57	430040	431175	0	1	2	6		0	0	2248328	1	21234	HE430000190170173.DTS	0	O689	0	3	0
3749	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	2020201179		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21234	HE430000190170173.DTS	0	O689	0	1	0
3750	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	2020203670		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21234	HE430000190170173.DTS	0	O689	0	1	0
3751	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	2020203673		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21234	HE430000190170173.DTS	0	O689	0	1	0
3752	430000	43	2017	1	2248328	4316106362898	4110100304	2016/202	2016/209			2248328	2020203380		3	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21234	HE430000190170173.DTS	0	O689	0	3	0
3753	430000	43	2017	1	2248328	4316107715541	4110100304	2016/027	2017/010			2248328	4110100304		1	600		157.79	430040	430040	0	0	2	6		225250	2101757554300003	0	2	21235	HE430000190170173.DTS	0	O641	0	0	1
3754	430000	43	2017	1	2248328	4317106573637	4110100304	2017/010	2017/017			2248328	2021200082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21277	HE430000190170173.DTS	0	O689	0	1	0
3755	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	3100103039		1	600		183.54	430040	430040	0	0	2	6		225250	9600102847234395	0	2	21278	HE430000190170173.DTS	0	O609	0	1	0
3756	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	3100103020		1	0		55.2	430040	430040	0	0	2	6		225124	1080754047900018	0	2	21278	HE430000190170173.DTS	0	O609	0	0	0
3757	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	3010101145		1	0		10.0	430040	430040	0	0	2	6		225124	1080754047900018	0	2	21278	HE430000190170173.DTS	0	O609	0	0	0
3758	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	8010103059		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3759	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	8010103047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3760	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	8020103032		6	0		48.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	6	0
3761	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	8020101199		2	0		32.38	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	2	0
3762	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2050201143		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	121008	O609	0	1	0
3763	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020103643		1	0		2.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3764	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020503017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3765	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020103694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3766	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020103120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3767	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020103317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3768	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020103473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3769	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020803153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3770	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020203202		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3771	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3772	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2021202023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3773	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020103651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3774	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2021200082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3775	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020203670		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3776	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020203673		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	1	0
3777	430000	43	2017	1	2248328	4317105578692	3100103039	2017/014	2017/015			2248328	2020203380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21278	HE430000190170173.DTS	0	O609	0	2	0
3778	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	4110100304		1	600		150.05	430040	430040	0	0	2	6		225250	2101757431800007	0	2	21279	HE430000190170173.DTS	0	O689	0	0	1
3779	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	4170130010		1	0		61.18	430040	430040	0	0	2	6		225151	2101757303000005	2048328	2	21279	HE430000190170173.DTS	0	O689	0	0	0
3780	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	3100103020		1	0		55.2	430040	430040	0	0	2	6		225124	2101757543300001	0	2	21279	HE430000190170173.DTS	0	O689	0	0	0
3781	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	3010101145		1	0		10.0	430040	430040	0	0	2	6		225124	2101757540300001	0	2	21279	HE430000190170173.DTS	0	O689	0	0	0
3782	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	8010103059		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	21279	HE430000190170173.DTS	0	O689	0	1	0
3783	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	8020103032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	21279	HE430000190170173.DTS	0	O689	0	2	0
3784	430000	43	2017	1	2248328	4317105578813	4110100304	2017/014	2017/016			2248328	2020201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21279	HE430000190170173.DTS	0	O689	0	1	0
3785	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	8020103045		2	0		16.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	2	0
3786	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2040501138		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3787	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020803073		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3788	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020600080		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3789	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020600021		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3790	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103422		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3791	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020203134		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3792	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020202142		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	1	0
3793	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103732		2	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	2	0
3794	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103643		2	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	2	0
3795	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2040300170		2	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	2	0
3796	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2040300170		2	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	2	0
3797	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103201		2	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	2	0
3798	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103465		3	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	3	0
3799	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103538		3	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	3	0
3800	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103473		4	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	4	0
3801	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020203380		8	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	8	0
3802	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103635		8	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	8	0
3803	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103317		9	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21322	HE430000190170173.DTS	0	J960	0	9	0
3804	430000	43	2017	1	2248328	4316105144455	3031401135	2016/213	2016/222			2248328	2020103600		9	0		0.0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGHOSP	SP_CGSEC	SP_GT_PROC	SP_U_AH
4001	430000	43	2017	1	2248328	4317100578813	411010034	20170104	20170106			2248328	2021200023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21279	HE430000N001701.DTS	0	O689	0	1	0
4002	430000	43	2017	1	2248328	4317100578813	411010034	20170104	20170106			2248328	2021200082		1	0		23.99	430040	430040	0	0	2	6		0	0	2248328	1	21279	HE430000N001701.DTS	0	O689	0	1	0
4003	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	3031000044		1	400		23.99	430040	430040	0	0	2	6		225250	210175743180007	0	2	21280	HE430000N001701.DTS	0	O141	0	0	1
4004	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020101317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4005	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020013473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4006	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020013694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4007	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020500017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4008	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020800080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4009	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2050200054		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	121008	O141	0	1	0
4010	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020101368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4011	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020110643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4012	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020101651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4013	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020500300		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	1	0
4014	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2050200143		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	121008	O141	0	1	0
4015	430000	43	2017	1	2248328	4317100578879	303100044	20170104	20170109			2248328	2020200380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21280	HE430000N001701.DTS	0	O141	0	2	0
4016	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	210175743180007	0	2	21281	HE430000N001701.DTS	0	O689	0	0	1
4017	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753200005	2248328	2	21281	HE430000N001701.DTS	0	O689	0	0	0
4018	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	206030156210007	0	2	21281	HE430000N001701.DTS	0	O689	0	0	0
4019	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	206030156210007	0	2	21281	HE430000N001701.DTS	0	O689	0	0	0
4020	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	21281	HE430000N001701.DTS	0	O689	0	1	0
4021	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	21281	HE430000N001701.DTS	0	O689	0	2	0
4022	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	2020313179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21281	HE430000N001701.DTS	0	O689	0	1	0
4023	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	2021200023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21281	HE430000N001701.DTS	0	O689	0	1	0
4024	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	2021200082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21281	HE430000N001701.DTS	0	O689	0	1	0
4025	430000	43	2017	1	2248328	4317100578956	411010034	20170104	20170106			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	210175743180007	0	2	21282	HE430000N001701.DTS	0	O820	0	0	1
4026	430000	43	2017	1	2248328	4317100579099	411010034	20170104	20170106			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753200005	2248328	2	21282	HE430000N001701.DTS	0	O820	0	0	0
4027	430000	43	2017	1	2248328	4317100579099	411010034	20170104	20170106			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	210175754530001	0	2	21282	HE430000N001701.DTS	0	O820	0	0	0
4028	430000	43	2017	1	2248328	4317100579099	411010034	20170104	20170106			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	210175754530001	0	2	21282	HE430000N001701.DTS	0	O820	0	0	0
4029	430000	43	2017	1	2248328	4317100579099	411010034	20170104	20170106			2248328	801010039		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	21282	HE430000N001701.DTS	0	O820	0	1	0
4030	430000	43	2017	1	2248328	4317100579099	411010034	20170104	20170106			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	21282	HE430000N001701.DTS	0	O820	0	1	0
4031	430000	43	2017	1	2248328	4317100579099	411010034	20170104	20170106			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	21282	HE430000N001701.DTS	0	O820	0	2	0
4032	430000	43	2017	1	2248328	4319100506142	303030020	20161111	20170119			2248328	2020101317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21324	HE430000N001701.DTS	0	E440	0	1	0
4033	430000	43	2017	1	2248328	4319100506142	303030020	20161111	20170119			2248328	2020013465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21324	HE430000N001701.DTS	0	E440	0	1	0
4034	430000	43	2017	1	2248328	4319100506142	303030020	20161111	20170119			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21324	HE430000N001701.DTS	0	E440	0	1	0
4035	430000	43	2017	1	2248328	4319100506142	303030020	20161111	20170119			2248328	2020200380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21324	HE430000N001701.DTS	0	E440	0	1	0
4036	430000	43	2017	1	2248328	4319100506142	303030020	20161111	20170119			2248328	2020100494		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21324	HE430000N001701.DTS	0	E440	0	1	0
4037	430000	43	2017	1	2248328	4319100506142	303030020	20161111	20170119			2248328	2090110029		1	0		112.66	430040	430040	0	0	2	6		0	0	2248328	1	21324	HE430000N001701.DTS	142001	E440	0	1	0
4038	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	303060026		1	50		56.29	430040	430040	0	0	2	6		225125	980014284931787	0	2	21325	HE430000N001701.DTS	0	I470	0	0	1
4039	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	302040013		10	0		63.5	430040	430040	0	0	2	6		223605	980014282523216	0	1	21325	HE430000N001701.DTS	126006	I470	0	10	0
4040	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	302040013		10	0		63.5	430040	430040	0	0	2	6		223605	980014282523216	0	1	21325	HE430000N001701.DTS	126006	I470	0	10	0
4041	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	802010083		7	0		474.6	430040	430040	0	0	2	6		0	0	2248328	2	21325	HE430000N001701.DTS	0	I470	0	7	0
4042	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	802010083		8	0		542.4	430040	430040	0	0	2	6		0	0	2248328	2	21325	HE430000N001701.DTS	0	I470	0	0	0
4043	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	802010040		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	2	0
4044	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202060060		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	1	0
4045	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202060072		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	1	0
4046	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	1	0
4047	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202060021		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	1	0
4048	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	211020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	1	0
4049	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	2020112201		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	3	0
4050	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	204020170		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	4	0
4051	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202020142		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	4	0
4052	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202020134		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	4	0
4053	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202001538		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	4	0
4054	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	204030170		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	5	0
4055	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202010473		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	5	0
4056	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202010694		8	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	8	0
4057	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202001732		10	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	10	0
4058	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202010635		11	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	11	0
4059	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202001600		11	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	11	0
4060	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202010317		11	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	11	0
4061	430000	43	2017	1	2248328	4319100506967	303060026	20161120	20161208			2248328	202020380		12	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21325	HE430000N001701.DTS	0	I470	0	12	0
4062	430000	43	2017	1	2248328	4319100507055	303010037	20161103	20170112			2248328	303010037		1	80		230.69	430040	430040	0	0	2	6		225109	206039477790008	0	2	21326	HE430000N001701.DTS	0	A412	0	0	1
4063	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	302040013		10	0		63.5	430040	430040	0	0	2	6		223605	980014282523216	0	1	21363	HE430000N001701.DTS	126006	A412	0	10	0
4064	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	401010015		3	0		97.2	430040	430040	0	0	2	6		225124	980014289444005	0	2	21363	HE430000N001701.DTS	0	A412	0	3	0
4065	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	802010083		7	0		474.6	430040	430040	0	0	2	6		0	0	2248328	2	21363	HE430000N001701.DTS	0	A412	0	0	0
4066	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	802010083		7	0		474.6	430040	430040	0	0	2	6		0	0	2248328	2	21363	HE430000N001701.DTS	0	A412	0	0	0
4067	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202010201		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	2	0
4068	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202020134		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	2	0
4069	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202020142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	2	0
4070	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202001538		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	2	0
4071	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202010694		8	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	8	0
4072	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202010317		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	9	0
4073	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202010600		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	9	0
4074	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202010635		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	9	0
4075	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202001732		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	9	0
4076	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	202020380		10	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	10	0
4077	430000	43	2017	1	2248328	4319107467330	303010037	20161025	20170107			2248328	204020170		11	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21363	HE430000N001701.DTS	0	A412	0	11	0
4078	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	303010037		1	80		72.22	430040	430040	0	0	2	6		225125	180679950360004	0	2	21364	HE430000N001701.DTS	0	A412	0	0	1
4079	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	309060036		1	0		15.6	430040	430040	0	0	2	6		225125	980014284931787	0	2	21364	HE430000N001701.DTS	0	A412	0	0	0
4080	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	702050814		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4081	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	000000000000001883737		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	121003	A412	0	1	0
4082	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	206010079		2	0		135.6	430040	430040	0	0	2	6		0	0	2248328	2	21364	HE430000N001701.DTS	0	A412	0	0	0
4083	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	802010040		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	2	0
4084	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	802010040		1	0		8.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4085	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	211020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4086	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4087	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010732		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4088	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4089	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4090	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4091	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21364	HE430000N001701.DTS	0	A412	0	1	0
4092	430000	43	2017	1	2248328	4319107467417	303010037	20161230	20170103			2248328	202010643		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_STINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPRF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRR	SP_CNSEC	SP_GT_PROC	SP_U_AAH
4287	430000	43	2017	3	2248328	4317101348110	40906119	20170214	20170214			2248328	31201004		1	0		17.04	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20214	HE4300000740170303.DTS	128002	D261	0	1	6	0
4288	430000	43	2017	3	2248328	4317101348219	41102013	20170220	20170221			2248328	20203110		1	0		37.95	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20216	HE4300000740170303.DTS	0	C601	0	1	0	0
4289	430000	43	2017	3	2248328	4317101348230	40702039	20170306	20170311			2248328	20503046		1	0		37.95	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20217	HE4300000740170303.DTS	121008	K359	0	1	0	0
4290	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	30204013		18	0		114.3	4300440	4300440	0	0	0	2	6		223605	98001628253316	0	1	20218	HE4300000740170303.DTS	126006	R100	0	18	0	0
4291	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	80201083		3	0		203.4	4300440	4300440	0	0	0	2	6		0	0	2248328	2	20318	HE4300000740170303.DTS	0	R100	0	0	0	0
4292	430000	43	2017	3	2248328	4317101103084	31001039	20170322	20170324			2248328	20201020		1	0		55.2	4300440	4300440	0	0	0	2	6		225124	21017575430001	0	2	20425	HE4300000740170303.DTS	0	C809	0	0	0	0
4293	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	41701001		1	0		61.18	4300440	4300440	0	0	0	2	6		225151	21017575330005	2248328	2	20436	HE4300000740170303.DTS	0	C820	0	0	0	0
4294	430000	43	2017	3	2248328	4317102208209	41101004	20170201	20170207			2248328	41701001		1	0		61.18	4300440	4323110	0	1	2	6		225151	21017575330005	2248328	2	20438	HE4300000740170303.DTS	0	C100	0	0	0	0
4295	430000	43	2017	3	2248328	4317105586166	30301037	20170118	20170225			2248328	20602001		1	0		136.41	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20439	HE4300000740170303.DTS	121003	A412	0	1	0	0
4296	430000	43	2017	3	2248328	4317105586166	30301037	20170118	20170225			2248328	30204013		20	0		127.0	4300440	4300440	0	0	0	2	6		223605	98001628253316	0	1	20439	HE4300000740170303.DTS	126006	A412	0	20	0	0
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4298	430000	43	2017	3	2248328	4317105082063	30301037	20170207	20170208			2248328	80201040		2	0		16.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20441	HE4300000740170303.DTS	0	A412	0	2	0	0
4299	430000	43	2017	3	2248328	4317105082063	30301037	20170212	20170226			2248328	80201199		3	0		48.57	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20442	HE4300000740170303.DTS	0	A480	0	3	0	0
4300	430000	43	2017	3	2248328	4317101347185	30313032	20170304	20170321			2248328	20201402		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20565	HE4300000740170303.DTS	0	J449	0	1	0	0
4301	430000	43	2017	3	2248328	4317005079627	30317017A	20170115	20170214			2248328	30317017A		17	850		122.74	4300440	4300440	0	0	0	2	6		225133	21017574814003	0	2	20568	HE4300000740170303.DTS	115003	F142	0	0	0	1
4302	430000	43	2017	3	2248328	4317105082092	30317017A	20170127	20170226			2248328	30317017A		5	250		36.1	4300440	4300440	0	0	0	2	6		225133	21017574814003	0	2	20569	HE4300000740170303.DTS	115003	F142	0	0	0	1
4303	430000	43	2017	3	2248328	4317101345643	30313032	20170202	20170220			2248328	30313032		6	480		33.54	4300440	4300440	0	0	0	2	6		225125	18087065030004	0	2	20564	HE4300000740170303.DTS	0	J961	0	0	0	0
4304	430000	43	2017	3	2248328	4317101345643	30313032	20170223	20170320			2248328	30313032		19	1520		106.21	4300440	4300440	0	0	0	2	6		225125	18087065030004	0	2	20564	HE4300000740170303.DTS	0	J961	0	0	0	0
4305	430000	43	2017	3	2248328	4317101345640	30313024	20170222	20170320			2248328	30313024		7	560		39.13	4300440	4300440	0	0	0	2	6		225125	18087065030004	0	2	20562	HE4300000740170303.DTS	0	I738	0	0	0	1
4306	430000	43	2017	3	2248328	4317101345650	30313032	20170202	20170211			2248328	30313032		6	480		33.54	4300440	4300440	0	0	0	2	6		225125	18087065030004	0	2	20563	HE4300000740170303.DTS	0	J449	0	0	0	1
4307	430000	43	2017	3	2248328	4317101346987	30313024	20170202	20170221			2248328	30313024		19	1520		106.21	4300440	4300440	0	0	0	2	6		225203	21017574904008	0	2	20565	HE4300000740170303.DTS	0	I738	0	0	0	1
4308	430000	43	2017	3	2248328	4317102103171	31001039	20170214	20170224			2248328	80201032		8	0		84.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20437	HE4300000740170303.DTS	0	C809	0	8	0	0
4309	430000	43	2017	3	2248328	4317101348098	40804035	20170215	20170229			2248328	80201199		3	0		32.38	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20313	HE4300000740170303.DTS	0	S730	0	2	0	0
4310	430000	43	2017	3	2248328	4317101347944	40906016	20170212	20170214			2248328	21201004		1	0		17.04	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20311	HE4300000740170303.DTS	128002	Q501	0	1	0	0
4311	430000	43	2017	3	2248328	4317102208209	41101004	20170201	20170207			2248328	21201026		1	0		17.04	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20314	HE4300000740170303.DTS	128002	D261	0	1	0	0
4312	430000	43	2017	3	2248328	4317101348110	40906119	20170214	20170218			2248328	20202080		3	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20314	HE4300000740170303.DTS	0	D261	0	3	0	0
4313	430000	43	2017	3	2248328	4317101348219	41102013	20170220	20170221			2248328	20203045		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20216	HE4300000740170303.DTS	0	C601	0	1	0	0
4314	430000	43	2017	3	2248328	4317101348230	40702039	20170306	20170311			2248328	20201073		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20217	HE4300000740170303.DTS	0	K359	0	1	0	0
4315	430000	43	2017	3	2248328	4317101348230	40702039	20170306	20170311			2248328	20202013		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20217	HE4300000740170303.DTS	0	K359	0	1	0	0
4316	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	80201040		7	0		56.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	7	0	0
4317	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20201001		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4318	430000	43	2017	3	2248328	4317102103084	31001039	20170202	20170224			2248328	20201020		1	0		10.0	4300440	4300440	0	0	0	2	6		225124	21017575430001	0	2	20435	HE4300000740170303.DTS	0	C809	0	0	0	0
4319	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	31001020		1	0		55.2	4300440	4300440	0	0	0	2	6		225124	21017575430001	0	2	20436	HE4300000740170303.DTS	0	C820	0	0	0	0
4320	430000	43	2017	3	2248328	4317102208209	41101004	20170201	20170207			2248328	31001020		1	0		55.2	4300440	4323110	0	1	2	6		225124	21017575430001	0	2	20438	HE4300000740170303.DTS	0	C100	0	0	0	0
4321	430000	43	2017	3	2248328	4317102208209	41101004	20170201	20170207			2248328	30101045		1	0		10.0	4300440	4323110	0	1	2	6		225124	21017575430001	0	2	20438	HE4300000740170303.DTS	0	C100	0	0	0	0
4322	430000	43	2017	3	2248328	4317105586166	30301037	20170118	20170225			2248328	30204013		18	0		114.3	4300440	4300440	0	0	0	2	6		223605	98001628253316	0	1	20439	HE4300000740170303.DTS	126006	A412	0	18	0	0
4323	430000	43	2017	3	2248328	4317105658014	30307102	20170113	20170123			2248328	30603068		4	0		33.56	4300440	4300440	0	0	0	2	6		225340	21017575819001	2248328	1	20440	HE4300000740170303.DTS	128004	K920	0	4	0	0
4324	430000	43	2017	3	2248328	4317105082063	30301037	20170212	20170226			2248328	20201900		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20442	HE4300000740170303.DTS	0	A480	0	1	0	0
4325	430000	43	2017	3	2248328	4317105082063	30301037	20170212	20170226			2248328	20201635		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20442	HE4300000740170303.DTS	0	A480	0	1	0	0
4326	430000	43	2017	3	2248328	4317101345640	30313024	20170222	20170320			2248328	30313024		20	1600		111.8	4300440	4300440	0	0	0	2	6		225125	18087065030004	0	2	20562	HE4300000740170303.DTS	0	I738	0	0	0	0
4327	430000	43	2017	3	2248328	4317101345650	30313032	20170223	20170211			2248328	30313032		10	800		55.9	4300440	4300440	0	0	0	2	6		225125	18087065030004	0	2	20563	HE4300000740170303.DTS	0	J449	0	0	0	0
4328	430000	43	2017	3	2248328	4317101346987	30313024	20170202	20170221			2248328	20208153		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20565	HE4300000740170303.DTS	0	I738	0	1	0	0
4329	430000	43	2017	3	2248328	4317101347185	30313032	20170304	20170321			2248328	20201465		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20566	HE4300000740170303.DTS	0	J449	0	1	0	0
4330	430000	43	2017	3	2248328	4317005079627	30317017A	20170127	20170226			2248328	30317017A		25	1250		180.5	4300440	4300440	0	0	0	2	6		225133	21017574814003	0	2	20569	HE4300000740170303.DTS	115003	F142	0	0	0	1
4331	430000	43	2017	3	2248328	4317101345643	30313032	20170223	20170320			2248328	20603010		1	0		136.63	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20564	HE4300000740170303.DTS	121003	J961	0	1	0	0
4332	430000	43	2017	3	2248328	4317102103171	31001039	20170216	20170224			2248328	80101047		1	0		5.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20437	HE4300000740170303.DTS	0	C809	0	1	0	0
4333	430000	43	2017	3	2248328	4317102103171	31001039	20170216	20170224			2248328	80201199		4	0		64.76	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20437	HE4300000740170303.DTS	0	C809	0	4	0	0
4334	430000	43	2017	3	2248328	4317101348098	40804035	20170215	20170229			2248328	20201317		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20313	HE4300000740170303.DTS	0	S730	0	1	0	0
4335	430000	43	2017	3	2248328	4317101348098	40804035	20170215	20170229			2248328	20202080		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20313	HE4300000740170303.DTS	0	S730	0	1	0	0
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4337	430000	43	2017	3	2248328	4317101348219	41102013	20170220	20170221			2248328	20202080		2	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20216	HE4300000740170303.DTS	0	C601	0	2	0	0
4338	430000	43	2017	3	2248328	4317101348230	40702039	20170306	20170311			2248328	20202142		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20217	HE4300000740170303.DTS	0	K359	0	1	0	0
4339	430000	43	2017	3	2248328	4317101348230	40702039	20170306	20170311			2248328	20201317		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20217	HE4300000740170303.DTS	0	K359	0	1	0	0
4340	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20201732		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4341	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20202134		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4342	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20201600		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4343	430000	43	2017	3	2248328	4317102103084	31001039	20170222	20170224			2248328	80201032		2	0		16.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20425	HE4300000740170303.DTS	0	C809	0	2	0	0
4344	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	30101045		1	0		10.0	4300440	4300440	0	0	0	2	6		225124	21017575430001	0	2	20436	HE4300000740170303.DTS	0	C820	0	0	0	0
4345	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	80201032		5	0		40.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20436	HE4300000740170303.DTS	0	C820	0	5	0	0
4346	430000	43	2017	3	2248328	4317102208209	41101004	20170201	20170207			2248328	80201032		6	0		48.0	4300440	4323110	0	1	2	6		0	0	2248328	1	20438	HE4300000740170303.DTS	0	C100	0	6	0	0
4347	430000	43	2017	3	2248328	4317105586166	30301037	20170118	20170225			2248328	80201083		1	0		67.8	4300440	4300440	0	0	0	2	6		0	0	2248328	2	20439	HE4300000740170303.DTS	0	A412	0	0	0	0
4348	430000	43	2017	3	2248328	4317105586166	30301037	20170118	20170225			2248328	80201040		14	0		112.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20439	HE4300000740170303.DTS	0	A412	0	14	0	0
4349	430000	43	2017	3	2248328	4317105658914	30307102	20170113	20170123			2248328	80201083		3	0		203.4	4300440	4300440	0	0	0	2	6		0	0	2248328	2	20440	HE4300000740170303.DTS	0	K920	0	0	0	0
4350	430000	43	2017	3	2248328	4317105082063	30301037	20170212	20170226			2248328	20205017		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20442	HE4300000740170303.DTS	0	A480	0	1	0	0
4351	430000	43	2017	3	2248328	4317101345640	30313024	20170222	20170320			2248328	30204013		5	0		31.75	4300440	4300440	0	0	0	2	6		223605	98001628253316	0	1	20562	HE4300000740170303.DTS	126006	I738	0	5	0	0
4352	430000	43	2017	3	2248328	4317101345650	30313032	20170223	20170211			2248328	20202080		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20563	HE4300000740170303.DTS	0	J449	0	1	0	0
4353	430000	43	2017	3	2248328	4317101346987	30313024	20170202	20170221			2248328	20202134		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20565	HE4300000740170303.DTS	0	I738	0	1	0	0
4354	430000	43	2017	3	2248328	4317101346987	30313024	20170202	20170221			2248328	20202142		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20565	HE4300000740170303.DTS	0	I738	0	1	0	0
4355	430000	43	2017	3	2248328	4317101347185	30313032	20170304	20170321			2248328	20201473		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20566	HE4300000740170303.DTS	0	J449	0	1	0	0
4356	430000	43	2017	3	2248328	4317005079627	30317017A	20170115	20170214			2248328	30317017A		13	650		90.86	4300440	4300440	0	0	0	2	6		225133	21017574814003	0	2	20568	HE4300000740170303.DTS	115003	F142	0	0	0	0
4357	430000	43	2017	3	2248328	4317101345643	30313032	20170223	20170320			2248328	20602001		1	0		136.41	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20564	HE4300000740170303.DTS	121003	J961	0	1	0	0
4358	430000	43	2017	3	2248328	4317102103171	31001039	20170216	20170224			2248328	20202080		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20437	HE4300000740170303.DTS	0	C809	0	1	0	0
4359	430000	43	2017	3	2248328	4317102103171	31001039	20170216	20170224			2248328	20201317		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20437	HE4300000740170303.DTS	0	C809	0	1	0	0
4360	430000	43	2017	3	2248328	4317101348098	40804035	20170215	20170229			2248328	20201984		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20313	HE4300000740170303.DTS	0	S730	0	1	0	0
4361	430000	43	2017	3	2248328	4317101348230	40702039	20170306	20170311			2248328	20202080		2	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20217	HE4300000740170303.DTS	0	K359	0	2	0	0
4362	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20201635		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4363	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20202142		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4364	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20201538		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4365	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20201473		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4366	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	20403153		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	0	R100	0	1	0	0
4367	430000	43	2017	3	2248328	4317101348252	40704161	20170306	20170316			2248328	21201004		1	0		17.04	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20318	HE4300000740170303.DTS	128002	R100	0	1	0	0
4368	430000	43	2017	3	2248328	4317102103084	31001039	20170222	20170224			2248328	80101047		1	0		5.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20435	HE4300000740170303.DTS	0	C809	0	1	0	0
4369	430000	43	2017	3	2248328	4317102103084	31001039	20170222	20170224			2248328	20203179		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20435	HE4300000740170303.DTS	0	C809	0	1	0	0
4370	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	80201199		1	0		16.19	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20436	HE4300000740170303.DTS	0	C820	0	1	0	0
4371	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	20203179		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20436	HE4300000740170303.DTS	0	C820	0	1	0	0
4372	430000	43	2017	3	2248328	4317102103105	41101004	20170221	20170226			2248328	20201201		1	0		0.0	4300440	4300440	0	0	0	2	6		0	0	2248328	1	20436	HE4300000740170303.DTS	0	C820	0	1	0	0
4373	430000	43	2017	3	2248328

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGHOSP	SP_CNSEC	SP_GT_PROC	SP_U_AH
4573	430000	43	2017	3	2248328	4317013484117	40804050	20170304	20170314			2248328	70203074		1	0	0000000000000000684	154.44	430040	430040	0	0	2	6		0	0	18444999000123	1	20321	HE430000N017003.DTS	0	S720	0	1	0
4574	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20203098		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4575	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20203075		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4576	430000	43	2017	3	2248328	4317013484340	40702039	20170308	20170312			2248328	20201317		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	20319	HE430000N017003.DTS	0	K359	0	1	0
4577	430000	43	2017	3	2248328	4317013484340	40702039	20170308	20170312			2248328	20201473		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	20319	HE430000N017003.DTS	0	K359	0	1	0
4578	430000	43	2017	3	2248328	4317013484650	30801019	20170313	20170324			2248328	20403153		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	20322	HE430000N017003.DTS	0	T028	0	1	0
4579	430000	43	2017	3	2248328	4317010586699	30502013	20170204	20170217			2248328	20201317		3	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20443	HE430000N017003.DTS	0	N090	0	3	0
4580	430000	43	2017	3	2248328	4317010586699	30502013	20170204	20170217			2248328	20202080		4	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20443	HE430000N017003.DTS	0	N090	0	4	0
4581	430000	43	2017	3	2248328	4317010586754	30315050	20170216	20170220			2248328	20201635		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20444	HE430000N017003.DTS	0	N078	0	1	0
4582	430000	43	2017	3	2248328	4317010586809	30304149	20170218	20170222			2248328	20201317		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20446	HE430000N017003.DTS	0	R38	0	1	0
4583	430000	43	2017	3	2248328	4317010586931	30410021	20170224	20170226			2248328	20201600		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20447	HE430000N017003.DTS	0	C349	0	1	0
4584	430000	43	2017	3	2248328	4317010586931	30410021	20170224	20170226			2248328	20201317		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20447	HE430000N017003.DTS	0	C349	0	1	0
4585	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	30304013		4	0		25.4	430040	431175	0	1	2	6	223605	9800142925233116	0	1	20448	HE430000N017003.DTS	126006	I209	0	4	0
4586	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	30304013		1	0		6.35	430040	431175	0	1	2	6	223605	9800142925233116	0	1	20448	HE430000N017003.DTS	126006	I209	0	1	0
4587	430000	43	2017	3	2248328	4317010586853	30304084	20170227	20170301			2248328	20202080		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20449	HE430000N017003.DTS	0	S060	0	1	0
4588	430000	43	2017	3	2248328	4317010586964	30303038	20170228	20170309			2248328	30304013		2	0		12.7	430040	431175	0	1	2	6	223605	9800142925233116	0	1	20450	HE430000N017003.DTS	126006	E148	0	2	0
4589	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20201465		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4590	430000	43	2017	3	2248328	4317010586896	30317174	20170208	20170308			2248328	20201065		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20571	HE430000N017003.DTS	0	F142	0	1	0
4591	430000	43	2017	3	2248328	4317010586896	30317174	20170208	20170308			2248328	20203380		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20571	HE430000N017003.DTS	0	F142	0	1	0
4592	430000	43	2017	3	2248328	4317013134622	30317140	20170206	20170306			2248328	20206037		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20572	HE430000N017003.DTS	0	F231	0	1	0
4593	430000	43	2017	3	2248328	4317013134622	30317140	20170206	20170306			2248328	20201317		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20572	HE430000N017003.DTS	0	F231	0	1	0
4594	430000	43	2017	3	2248328	4317013450594	30303038	20170213	20170310			2248328	30304013		15	0		95.25	430040	430040	0	1	2	6	223605	9800142925233116	0	1	20573	HE430000N017003.DTS	126006	F231	0	15	0
4595	430000	43	2017	3	2248328	4317013145689	30317166	20170221	20170225			2248328	20201465		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20574	HE430000N017003.DTS	0	F102	0	1	0
4596	430000	43	2017	3	2248328	4317013145910	30317140	20170216	20170224			2248328	20201465		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20575	HE430000N017003.DTS	0	F231	0	1	0
4597	430000	43	2017	3	2248328	4317013145910	30317140	20170216	20170224			2248328	20202080		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20575	HE430000N017003.DTS	0	F231	0	1	0
4598	430000	43	2017	3	2248328	4317013145942	30317140	20170213	20170220			2248328	20201465		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20576	HE430000N017003.DTS	0	F231	0	1	0
4599	430000	43	2017	3	2248328	4317013145953	30317140	20170214	20170302			2248328	30317140		1	50		7.22	430040	430040	0	1	2	6	225125	21017574814003	0	2	20577	HE430000N017003.DTS	115003	F231	0	0	0
4600	430000	43	2017	3	2248328	4317013145953	30317140	20170214	20170302			2248328	20201473		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20577	HE430000N017003.DTS	0	F231	0	1	0
4601	430000	43	2017	3	2248328	4317013484117	40804050	20170306	20170318			2248328	70203129		1	0	0000000000000000684	25.71	430040	430040	0	0	2	6	0	0	18444999000123	1	20321	HE430000N017003.DTS	0	S720	0	1	0
4602	430000	43	2017	3	2248328	4317013484117	40804050	20170306	20170318			2248328	70203365		1	0	0000000000000000684	66.58	430040	430040	0	0	2	6	0	0	18444999000123	1	20321	HE430000N017003.DTS	0	S720	0	1	0
4603	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20205017		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4604	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20202041		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4605	430000	43	2017	3	2248328	4317013484340	40702039	20170308	20170312			2248328	20202380		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20319	HE430000N017003.DTS	0	K359	0	1	0
4606	430000	43	2017	3	2248328	4317013484340	40702039	20170308	20170312			2248328	20201600		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20319	HE430000N017003.DTS	0	K359	0	1	0
4607	430000	43	2017	3	2248328	4317013484340	40702039	20170308	20170312			2248328	20201635		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20319	HE430000N017003.DTS	0	K359	0	1	0
4608	430000	43	2017	3	2248328	4317010586754	30315050	20170216	20170220			2248328	20201317		2	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20444	HE430000N017003.DTS	0	N078	0	2	0
4609	430000	43	2017	3	2248328	4317010586754	30315050	20170216	20170220			2248328	20203380		2	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20444	HE430000N017003.DTS	0	N078	0	2	0
4610	430000	43	2017	3	2248328	4317010586809	30304149	20170218	20170222			2248328	20203380		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20446	HE430000N017003.DTS	0	R38	0	1	0
4611	430000	43	2017	3	2248328	4317010586809	30304149	20170218	20170222			2248328	20203605		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20446	HE430000N017003.DTS	0	R38	0	1	0
4612	430000	43	2017	3	2248328	4317010586931	30410021	20170224	20170226			2248328	20201635		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20447	HE430000N017003.DTS	0	C349	0	1	0
4613	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	80201040		3	0		24.0	430040	431175	0	1	2	6	0	0	2248328	1	20448	HE430000N017003.DTS	0	I209	0	3	0
4614	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	80201040		1	0		8.0	430040	431175	0	1	2	6	0	0	2248328	1	20448	HE430000N017003.DTS	0	I209	0	1	0
4615	430000	43	2017	3	2248328	4317010586953	30304084	20170227	20170301			2248328	20201635		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20449	HE430000N017003.DTS	0	S060	0	1	0
4616	430000	43	2017	3	2248328	4317010586964	30303038	20170228	20170309			2248328	20204013		2	0		12.7	430040	431175	0	1	2	6	223605	9800142925233116	0	1	20450	HE430000N017003.DTS	126006	E148	0	2	0
4617	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20203110		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4618	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20203600		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4619	430000	43	2017	3	2248328	4317010586896	30317174	20170208	20170308			2248328	20201643		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20571	HE430000N017003.DTS	0	F142	0	1	0
4620	430000	43	2017	3	2248328	4317010586896	30317174	20170208	20170308			2248328	20201651		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20571	HE430000N017003.DTS	0	F142	0	1	0
4621	430000	43	2017	3	2248328	4317013450594	30303038	20170213	20170310			2248328	30304013		9	0		57.15	430040	430040	0	1	2	6	223605	9800142925233116	0	1	20573	HE430000N017003.DTS	126006	F231	0	9	0
4622	430000	43	2017	3	2248328	4317013145689	30317166	20170221	20170225			2248328	20202380		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20574	HE430000N017003.DTS	0	F102	0	1	0
4623	430000	43	2017	3	2248328	4317013145689	30317166	20170221	20170225			2248328	20203134		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20574	HE430000N017003.DTS	0	F102	0	1	0
4624	430000	43	2017	3	2248328	4317013145910	30317140	20170216	20170224			2248328	20206373		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20575	HE430000N017003.DTS	0	F231	0	1	0
4625	430000	43	2017	3	2248328	4317013145942	30317140	20170213	20170220			2248328	20202380		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20576	HE430000N017003.DTS	0	F231	0	1	0
4626	430000	43	2017	3	2248328	4317013145942	30317140	20170213	20170220			2248328	20206373		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20576	HE430000N017003.DTS	0	F231	0	1	0
4627	430000	43	2017	3	2248328	4317013145953	30317140	20170214	20170302			2248328	20202150		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20577	HE430000N017003.DTS	0	F231	0	1	0
4628	430000	43	2017	3	2248328	4317013484117	40804050	20170306	20170318			2248328	30602068		1	0		8.39	430040	430040	0	0	2	6	225340	21017575814003	0	1	20321	HE430000N017003.DTS	128004	S720	0	1	0
4629	430000	43	2017	3	2248328	4317013484117	40804050	20170306	20170318			2248328	80201040		12	0		96.0	430040	430040	0	0	2	6	0	0	2248328	1	20321	HE430000N017003.DTS	0	S720	0	12	0
4630	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20201368		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4631	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20203110		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4632	430000	43	2017	3	2248328	4317013484340	40702039	20170308	20170312			2248328	20201984		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20319	HE430000N017003.DTS	0	K359	0	1	0
4633	430000	43	2017	3	2248328	4317010586809	30304149	20170218	20170222			2248328	20201635		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20446	HE430000N017003.DTS	0	R38	0	1	0
4634	430000	43	2017	3	2248328	4317010586931	30410021	20170224	20170226			2248328	20403153		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20447	HE430000N017003.DTS	0	C349	0	1	0
4635	430000	43	2017	3	2248328	4317010586931	30410021	20170224	20170226			2248328	20206080		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20447	HE430000N017003.DTS	0	C349	0	1	0
4636	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	20203380		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20448	HE430000N017003.DTS	0	I209	0	1	0
4637	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	20201465		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20448	HE430000N017003.DTS	0	I209	0	1	0
4638	430000	43	2017	3	2248328	4317010586853	30304084	20170227	20170301			2248328	20201600		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20449	HE430000N017003.DTS	0	S060	0	1	0
4639	430000	43	2017	3	2248328	4317010586964	30303038	20170228	20170309			2248328	40101015		4	0		129.6	430040	431175	0	1	2	6	225125	10691232647006	0	1	20450	HE430000N017003.DTS	0	E148	0	4	0
4640	430000	43	2017	3	2248328	4317010586964	30303038	20170228	20170309			2248328	80201040		1	0		8.0	430040	431175	0	1	2	6	0	0	2248328	1	20450	HE430000N017003.DTS	0	E148	0	1	0
4641	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20201635		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4642	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20201317		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4643	430000	43	2017	3	2248328	4317010586896	30317174	20170208	20170308			2248328	20203110		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20571	HE430000N017003.DTS	0	F142	0	1	0
4644	430000	43	2017	3	2248328	4317013484622	30317140	20170206	20170306			2248328	20201465		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20572	HE430000N017003.DTS	0	F231	0	1	0
4645	430000	43	2017	3	2248328	4317013145689	30317166	20170221	20170225			2248328	20202142		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20574	HE430000N017003.DTS	0	F102	0	1	0
4646	430000	43	2017	3	2248328	4317013145689	30317166	20170221	20170225			2248328	20203643		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20574	HE430000N017003.DTS	0	F102	0	1	0
4647	430000	43	2017	3	2248328	4317013145910	30317140	20170216	20170224			2248328	20201643		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20575	HE430000N017003.DTS	0	F231	0	1	0
4648	430000	43	2017	3	2248328	4317013145910	30317140	20170216	20170224			2248328	20201651		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20575	HE430000N017003.DTS	0	F231	0	1	0
4649	430000	43	2017	3	2248328	4317013145942	30317140	20170213	20170220			2248328	20201643		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20576	HE430000N017003.DTS	0	F231	0	1	0
4650	430000	43	2017	3	2248328	4317013145942	30317140	20170213	20170220			2248328	20201651		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20576	HE430000N017003.DTS	0	F231	0	1	0
4651	430000	43	2017	3	2248328	4317013145953	30317140	20170214	20170302			2248328	20201317		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20577	HE430000N017003.DTS	0	F231	0	1	0
4652	430000	43	2017	3	2248328	4317013145953	30317140	20170214	20170302			2248328	20201643		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20577	HE430000N017003.DTS	0	F231	0	1	0
4653	430000	43	2017	3	2248328	4317013484117	40804050	20170306	20170318			2248328	80201199		2	0		30.38	430040	431175	0	1	2	6	0	0	2248328	1	20321	HE430000N017003.DTS	0	S720	0	2	0
4654	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20203121		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4655	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20203130		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4656	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20201465		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4657	430000	43	2017	3	2248328	4317010586787	30315025	20170216	20170310			2248328	20201627		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20445	HE430000N017003.DTS	0	N048	0	1	0
4658	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	20201643		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20448	HE430000N017003.DTS	0	I209	0	1	0
4659	430000	43	2017	3	2248328	4317010586942	30306042	20170226	20170302			2248328	20201651		1	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20448	HE430000N017003.DTS	0	I209	0	1	0
4660	430000	43	2017	3	2248328	4317010586964	30303038	20170228	20170309			2248328	80201040		8	0		64.0	430040	431175	0	1	2	6	0	0	2248328	1	20450	HE430000N017003.DTS	0	E148	0	8	0
4661	430000	43	2017	3	2248328	4317010586964	30303038	20170228	20170309			2248328	80201199		1	0		16.19	430040	431175	0	1	2	6	0	0	2248328	1	20450	HE430000N017003.DTS	0	E148	0	1	0
4662	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20201984		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4663	430000	43	2017	3	2248328	4317010586134	30317140	20170116	20170215			2248328	20203300		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20570	HE430000N017003.DTS	0	F231	0	1	0
4664	430000	43	2017	3	2248328	4317013134622	30317140	20170206	20170306			2248328	20202380		1	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20572	HE430000N017003.DTS	0	F231	0	1	0
4665	430000	43	2017	3	2248328	4317013134622	30317140	20170206	20170

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CEGEC	SP_GT_PROC	SP_U_AH
4859	430000	43	2017	3	2248328	4317011346020	3031701174	2017102??	2017102??			2248328	2020109043		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20581	HE4300000401703.DTS	0	F142	0	1	0
4860	430000	43	2017	3	2248328	4317011346020	3031701174	2017102??	2017102??			2248328	2020110651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20581	HE4300000401703.DTS	0	F142	0	1	0
4861	430000	43	2017	3	2248328	4317011346041	3031701140	2017021??	2017020??			2248328	2020203150		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20582	HE4300000401703.DTS	0	F231	0	1	0
4862	430000	43	2017	3	2248328	4317011346041	3031701140	2017021??	2017020??			2248328	2020505017		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20582	HE4300000401703.DTS	0	F231	0	1	0
4863	430000	43	2017	3	2248328	4317011346052	3031701174	2017021??	2017020??			2248328	2020110465		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20583	HE4300000401703.DTS	0	F142	0	1	0
4864	430000	43	2017	3	2248328	4317011346065	3031701174	2017102??	2017021??			2248328	2020110465		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4865	430000	43	2017	3	2248328	4317011346065	3031701174	2017102??	2017021??			2248328	2020110465		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4866	430000	43	2017	3	2248328	4317011344963	3030100037	2017021??	2017020??			2248328	2020110635		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	1	0
4867	430000	43	2017	3	2248328	4317011344963	3030100037	2017021??	2017020??			2248328	2020110651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	1	0
4868	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110643		1	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	1	0
4869	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020800072		1	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	1	0
4870	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020800021		1	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	1	0
4871	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2040300153		1	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	1	0
4872	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020800059		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4873	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110465		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4874	430000	43	2017	3	2248328	4317011344721	3031401151	2017021?	2017024			2248328	2020110600		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20452	HE4300000401703.DTS	0	J180	0	1	0
4875	430000	43	2017	3	2248328	4317011344798	3031401151	2017021?	2017025			2248328	2020202380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20453	HE4300000401703.DTS	0	J180	0	1	0
4876	430000	43	2017	3	2248328	4317011344798	3031401151	2017021?	2017025			2248328	2020110600		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20453	HE4300000401703.DTS	0	J180	0	1	0
4877	430000	43	2017	3	2248328	4317011344842	3031401151	2017020?	2017006			2248328	2020203380		3	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20454	HE4300000401703.DTS	0	J180	0	3	0
4878	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	8020100040		1	0		8.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4879	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	2020110465		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4880	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020110600		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	1	0
4881	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020110635		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	1	0
4882	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2020110465		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	1	0
4883	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2020202150		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	1	0
4884	430000	43	2017	3	2248328	4317011345964	3031701174	2017022?	2017023			2248328	2020110651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20578	HE4300000401703.DTS	0	F142	0	1	0
4885	430000	43	2017	3	2248328	4317011345964	3031701174	2017022?	2017023			2248328	2020201150		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20578	HE4300000401703.DTS	0	F142	0	1	0
4886	430000	43	2017	3	2248328	4317011345964	3031701174	2017022?	2017023			2248328	2020201110		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20578	HE4300000401703.DTS	0	F142	0	1	0
4887	430000	43	2017	3	2248328	4317011345964	3031701174	2017022?	2017023			2248328	2020505017		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20578	HE4300000401703.DTS	0	F142	0	1	0
4888	430000	43	2017	3	2248328	4317011345997	3031701174	2017022?	2017021?			2248328	2020110473		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20580	HE4300000401703.DTS	0	F142	0	1	0
4889	430000	43	2017	3	2248328	4317011345997	3031701174	2017022?	2017021?			2248328	2020201150		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20580	HE4300000401703.DTS	0	F142	0	1	0
4890	430000	43	2017	3	2248328	4317011346020	3031701174	2017020?	2017020?			2248328	2020311110		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20581	HE4300000401703.DTS	0	F142	0	1	0
4891	430000	43	2017	3	2248328	4317011346041	3031701140	2017021?	2017020?			2248328	2020203083		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20582	HE4300000401703.DTS	0	F231	0	1	0
4892	430000	43	2017	3	2248328	4317011346052	3031701174	2017021?	2017020?			2248328	2020202380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20583	HE4300000401703.DTS	0	F142	0	1	0
4893	430000	43	2017	3	2248328	4317011346065	3031701174	2017102?	2017021?			2248328	2020203380		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4894	430000	43	2017	3	2248328	4317011346065	3031701174	2017102?	2017021?			2248328	2020110643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4895	430000	43	2017	3	2248328	4317011344963	3030100037	2017021?	2017020?			2248328	2020505017		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	1	0
4896	430000	43	2017	3	2248328	4317011344963	3030100037	2017021?	2017020?			2248328	2040300153		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	1	0
4897	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110651		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4898	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020800080		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4899	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2040300170		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4900	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2040300170		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4901	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110201		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4902	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020203134		2	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	2	0
4903	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020203142		3	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	3	0
4904	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110694		3	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	3	0
4905	430000	43	2017	3	2248328	4317011344721	3031401151	2017021?	2017024			2248328	2020910635		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20452	HE4300000401703.DTS	0	J180	0	1	0
4906	430000	43	2017	3	2248328	4317011344721	3031401151	2017021?	2017024			2248328	2020110643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20452	HE4300000401703.DTS	0	J180	0	1	0
4907	430000	43	2017	3	2248328	4317011344798	3031401151	2017021?	2017025			2248328	2020110694		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20453	HE4300000401703.DTS	0	J180	0	1	0
4908	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	2020203134		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4909	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	2020203142		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4910	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020110368		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	1	0
4911	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020110643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	1	0
4912	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2110200306		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	1	0
4913	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2040300153		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	1	0
4914	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2040300153		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	1	0
4915	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2110200306		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	1	0
4916	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2020110317		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	2	0
4917	430000	43	2017	3	2248328	4317011345964	3031701174	2017022?	2017023			2248328	3031701174		7	0		346.46	430040	430040	0	0	0	2	6		0	0	2248328	1	20578	HE4300000401703.DTS	115003	F142	0	7	0
4918	430000	43	2017	3	2248328	4317011345964	3031701174	2017022?	2017023			2248328	3031701174		22	0		1395.16	430040	430040	0	0	0	2	6		0	0	2248328	1	20578	HE4300000401703.DTS	115003	F142	0	22	0
4919	430000	43	2017	3	2248328	4317011345997	3031701174	2017022?	2017021?			2248328	2020505017		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20580	HE4300000401703.DTS	0	F142	0	1	0
4920	430000	43	2017	3	2248328	4317011345997	3031701174	2017022?	2017021?			2248328	2020202380		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20580	HE4300000401703.DTS	0	F142	0	2	0
4921	430000	43	2017	3	2248328	4317011346041	3031701140	2017021?	2017020?			2248328	2040300153		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20582	HE4300000401703.DTS	0	F231	0	1	0
4922	430000	43	2017	3	2248328	4317011346041	3031701140	2017021?	2017020?			2248328	2020110317		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20582	HE4300000401703.DTS	0	F231	0	2	0
4923	430000	43	2017	3	2248328	4317011346052	3031701174	2017021?	2017021?			2248328	2020110643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20583	HE4300000401703.DTS	0	F142	0	1	0
4924	430000	43	2017	3	2248328	4317011346065	3031701174	2017021?	2017021?			2248328	2020110651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4925	430000	43	2017	3	2248328	4317011346065	3031701174	2017021?	2017021?			2248328	2020311110		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4926	430000	43	2017	3	2248328	4317011346065	3031701174	2017021?	2017021?			2248328	2040300153		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20584	HE4300000401703.DTS	0	F142	0	1	0
4927	430000	43	2017	3	2248328	4317011344963	3030100037	2017021?	2017020?			2248328	2020110732		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	1	0
4928	430000	43	2017	3	2248328	4317011344963	3030100037	2017021?	2017020?			2248328	2040300170		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	1	0
4929	430000	43	2017	3	2248328	4317011344963	3030100037	2017021?	2017020?			2248328	2020110201		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20455	HE4300000401703.DTS	0	A412	0	2	0
4930	430000	43	2017	3	2248328	4317021020050	3080100019	2017023?	2017028			2248328	3080100019		1	0		170.12	430040	430040	0	0	0	2	6		0	0	2248328	1	20332	HE4300000401703.DTS	0	T028	0	1	0
4931	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110538		1	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	3	0
4932	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110317		5	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	5	0
4933	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110600		5	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	5	0
4934	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110635		5	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	5	0
4935	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020110732		6	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	6	0
4936	430000	43	2017	3	2248328	4317011197233	3030100037	2017020??	2017014			2248328	2020203380		6	0		0.0	430040	431940	0	1	0	2	6		0	0	2248328	1	20451	HE4300000401703.DTS	0	A412	0	6	0
4937	430000	43	2017	3	2248328	4317011344721	3031401151	2017021?	2017024			2248328	2020910651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20452	HE4300000401703.DTS	0	J180	0	1	0
4938	430000	43	2017	3	2248328	4317011344721	3031401151	2017021?	2017024			2248328	2020110694		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20452	HE4300000401703.DTS	0	J180	0	1	0
4939	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	2020110643		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4940	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	2020505017		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4941	430000	43	2017	3	2248328	4317011345073	3031401135	2017022?	2017028			2248328	2020110651		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20456	HE4300000401703.DTS	0	J960	0	1	0
4942	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020110317		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	2	0
4943	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020202380		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	2	0
4944	430000	43	2017	3	2248328	4317011345140	3030601190	2017021?	2017021			2248328	2020203134		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20457	HE4300000401703.DTS	0	I214	0	2	0
4945	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2020202380		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	2	0
4946	430000	43	2017	3	2248328	4317011345282	3031401151	2017025	2017001			2248328	2020110694		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20458	HE4300000401703.DTS	0	J180	0	2	0
4947	430000	43	2017	3	2248328	4317011345997	3031701174	2017022?	2017021?			2248328	2020110643		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20580	HE4300000401703.DTS

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_GT_PROC	SP_U_AH
5145	430000	43	2017	3	2248328	4317011345635	30307106	20170301	20170315			2248328	20200134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	1	6	0
5146	430000	43	2017	3	2248328	4317011346535	30307106	20170301	20170315			2248328	20502038		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	121008	F102	0	1	0	0
5147	430000	43	2017	3	2248328	4317011345535	30502048	20170222	20170303			2248328	20201600		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20464	HE4300000740170703.DTS	0	N179	0	3	0	0
5148	430000	43	2017	3	2248328	4317011345535	30502048	20170222	20170303			2248328	20201317		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20464	HE4300000740170703.DTS	0	N179	0	6	0	0
5149	430000	43	2017	3	2248328	4317011345535	30502048	20170222	20170303			2248328	20201684		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20464	HE4300000740170703.DTS	0	N179	0	6	0	0
5150	430000	43	2017	3	2248328	4317011345700	40605032	20170228	20170310			2248328	21201934		1	0		17.04	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	128002	S720	0	1	0	0
5151	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	21201926		1	0		17.04	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	128002	S720	0	1	0	0
5152	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20201317		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	2	0	0
5153	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20201600		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	2	0	0
5154	430000	43	2017	3	2248328	4317011345524	30502056	20170228	20170304			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20463	HE4300000740170703.DTS	0	N189	0	1	0	0
5155	430000	43	2017	3	2248328	4317011345524	30502056	20170228	20170304			2248328	20502054		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20463	HE4300000740170703.DTS	121008	N189	0	1	0	0
5156	430000	43	2017	3	2248328	4317011346130	30307106	20170222	20170307			2248328	20202080		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5157	430000	43	2017	3	2248328	4317011346130	30307106	20170222	20170307			2248328	20201600		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5158	430000	43	2017	3	2248328	4317011346151	30307140	20170228	20170313			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20588	HE4300000740170703.DTS	0	F231	0	1	0	0
5159	430000	43	2017	3	2248328	4317011346151	30307140	20170228	20170313			2248328	20201684		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20588	HE4300000740170703.DTS	0	F231	0	1	0	0
5160	430000	43	2017	3	2248328	4317011346206	30307140	20170228	20170308			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20589	HE4300000740170703.DTS	0	F231	0	1	0	0
5161	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	0	F142	0	1	0	0
5162	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	0	F142	0	1	0	0
5163	430000	43	2017	3	2248328	4317011346767	30307174	20170303	20170322			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20592	HE4300000740170703.DTS	0	F142	0	1	0	0
5164	430000	43	2017	3	2248328	4317011346767	30307174	20170303	20170322			2248328	20201110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20592	HE4300000740170703.DTS	0	F142	0	1	0	0
5165	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	20201645		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	2	0	0
5166	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	20201473		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	2	0	0
5167	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	20201643		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	2	0	0
5168	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	20201651		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	2	0	0
5169	430000	43	2017	3	2248328	4317011210150	40605042	20170323	20170326			2248328	40605042		1	0		228.23	430040	430040	0	0	2	6		0	0	2248328	1	20335	HE4300000740170703.DTS	0	A490	0	1	0	0
5170	430000	43	2017	3	2248328	4317011203380	40603047	20170312	20170313			2248328	40602047		1	0		159.49	430040	430040	0	0	2	6		0	0	2248328	1	20338	HE4300000740170703.DTS	0	S525	0	1	0	0
5171	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20201635		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	2	0	0
5172	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20402095		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	2	0	0
5173	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20202080		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	3	0	0
5174	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20208080		5	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	5	0	0
5175	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	20208021		6	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	6	0	0
5176	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	20201635		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5177	430000	43	2017	3	2248328	4317011346206	30307140	20170228	20170308			2248328	20201110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20589	HE4300000740170703.DTS	0	F231	0	1	0	0
5178	430000	43	2017	3	2248328	4317011346206	30307140	20170228	20170308			2248328	20202130		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20589	HE4300000740170703.DTS	0	F231	0	1	0	0
5179	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	0	F142	0	1	0	0
5180	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	20201684		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	0	F142	0	1	0	0
5181	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	20202142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	2	0	0
5182	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	20202380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	0	F102	0	3	0	0
5183	430000	43	2017	3	2248328	4317011210138	40602415	20170322	20170323			2248328	40602415		1	0		233.71	430040	430040	0	0	2	6		0	0	2248328	1	20324	HE4300000740170703.DTS	0	S521	0	1	0	0
5184	430000	43	2017	3	2248328	4317011310740	40605032	20170228	20170310			2248328	40605032		1	0		725.17	430040	431530	0	1	2	6		0	0	2248328	1	20340	HE4300000740170703.DTS	0	S720	0	1	0	0
5185	430000	43	2017	3	2248328	4317011345470	30306014	20170227	20170313			2248328	30306014		1	0		453.38	430040	430040	0	0	2	6		0	0	2248328	1	20401	HE4300000740170703.DTS	0	I060	0	1	0	0
5186	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	20201643		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5187	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	20201651		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5188	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	20201684		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5189	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	20203110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	0	F142	0	1	0	0
5190	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	20202130		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	0	F142	0	1	0	0
5191	430000	43	2017	3	2248328	4317011210446	40602513	20170311	20170312			2248328	40602513		1	0		164.29	430040	430040	0	0	2	6		0	0	2248328	1	20339	HE4300000740170703.DTS	0	S933	0	1	0	0
5192	430000	43	2017	3	2248328	4317011210750	40702403	20170301	20170324			2248328	40702403		1	0		1197.23	430040	431530	0	1	2	6		0	0	2248328	1	20341	HE4300000740170703.DTS	0	K572	0	1	0	0
5193	430000	43	2017	3	2248328	4317011345414	30301061	20170227	20170302			2248328	30301061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20459	HE4300000740170703.DTS	0	I049	0	1	0	0
5194	430000	43	2017	3	2248328	4317011345447	30303038	20170225	20170302			2248328	30303038		1	0		310.79	430040	430040	0	0	2	6		0	0	2248328	1	20460	HE4300000740170703.DTS	0	E148	0	1	0	0
5195	430000	43	2017	3	2248328	4317011345513	30306012	20170223	20170226			2248328	30306012		1	0		659.29	430040	430040	0	0	2	6		0	0	2248328	1	20462	HE4300000740170703.DTS	0	I509	0	1	0	0
5196	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	20201110		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	0	F102	0	1	0	0
5197	430000	43	2017	3	2248328	4317011346151	30307140	20170228	20170313			2248328	30317140		1	0		49.78	430040	430040	0	0	2	6		0	0	2248328	1	20588	HE4300000740170703.DTS	115003	F231	0	1	0	0
5198	430000	43	2017	3	2248328	4317011346151	30307140	20170228	20170313			2248328	30317140		12	0		597.38	430040	430040	0	0	2	6		0	0	2248328	1	20588	HE4300000740170703.DTS	115003	F231	0	12	0	0
5199	430000	43	2017	3	2248328	4317011345524	30502056	20170228	20170304			2248328	30502056		1	0		360.93	430040	430040	0	0	2	6		0	0	2248328	1	20463	HE4300000740170703.DTS	0	N189	0	1	0	0
5200	430000	43	2017	3	2248328	4317010210237	40703026	20170226	20170228			2248328	40703026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20337	HE4300000740170703.DTS	0	K801	0	1	0	0
5201	430000	43	2017	3	2248328	4317011346056	30307140	20170227	20170313			2248328	30317140		2	0		98.56	430040	430040	0	0	2	6		0	0	2248328	1	20585	HE4300000740170703.DTS	115003	F231	0	2	0	0
5202	430000	43	2017	3	2248328	4317011346056	30307140	20170227	20170315			2248328	30317140		14	0		696.92	430040	430040	0	0	2	6		0	0	2248328	1	20585	HE4300000740170703.DTS	115003	F231	0	14	0	0
5203	430000	43	2017	3	2248328	4317011346745	30307174	20170308	20170313			2248328	30317174		5	0		248.9	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000740170703.DTS	115003	F142	0	5	0	0
5204	430000	43	2017	3	2248328	4317011346635	30307166	20170301	20170315			2248328	30317166		14	0		696.92	430040	430040	0	0	2	6		0	0	2248328	1	20590	HE4300000740170703.DTS	115003	F102	0	14	0	0
5205	430000	43	2017	3	2248328	4317011345535	30502048	20170222	20170303			2248328	30502048		1	0		201.54	430040	430040	0	0	2	6		0	0	2248328	1	20464	HE4300000740170703.DTS	0	N179	0	1	0	0
5206	430000	43	2017	3	2248328	4317011346206	30307140	20170228	20170308			2248328	30317140		1	0		49.78	430040	430040	0	0	2	6		0	0	2248328	1	20589	HE4300000740170703.DTS	115003	F231	0	1	0	0
5207	430000	43	2017	3	2248328	4317011346206	30307140	20170228	20170308			2248328	30317140		7	0		348.46	430040	430040	0	0	2	6		0	0	2248328	1	20589	HE4300000740170703.DTS	115003	F231	0	7	0	0
5208	430000	43	2017	3	2248328	4317010202015	41020013	20170216	20170217			2248328	41020013		1	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	20336	HE4300000740170703.DTS	0	O021	0	1	0	0
5209	430000	43	2017	3	2248328	4317011346118	30307174	20170222	20170303			2248328	30317174		7	0		348.46	430040	430040	0	0	2	6		0	0	2248328	1	20586	HE4300000740170703.DTS	115003	F142	0	7	0	0
5210	430000	43	2017	3	2248328	4317011346118	30307174	20170222	20170303			2248328	30317174		2	0		99.56	430040	430040	0	0	2	6		0	0	2248328	1	20586	HE4300000740170703.DTS	115003	F142	0	2	0	0
5211	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	30317166		7	0		348.46	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	115003	F102	0	7	0	0
5212	430000	43	2017	3	2248328	4317011346130	30307166	20170222	20170307			2248328	30317166		6	0		298.68	430040	431175	0	1	2	6		0	0	2248328	1	20587	HE4300000740170703.DTS	115003	F102	0	6	0	0
5213	430000	43	2017	3	2248328	4317011346767	30307174	20170303	20170322			2248328	30317174		19	0		945.82	430040	430040	0	0	2	6		0	0	2248328	1	20592	HE4300000740170703.DTS	115003	F142	0	19	0	0
5214	430000	43	2017	3	2248328	4317011345546	30307129	20170224	20170226			2248328	30307129		1	0		228.43	430040	430040	0	0	2	6		0	0	2248328	1	20465	HE4300000740170703.DTS	0	K800	0	1	0	0
5215	430000	43	2017	3	2248328	4317011345579	30307110	20170222	20170226			2248328	30307110		80	0		27.51	430040	430040	0	0	2	6	225125	1806705950004	0	2	20467	HE4300000740170703.DTS	0	K550	0	5	0	0
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5217	430000	43	2017	3	2248328	4317011210761	40605040	20170224	20170225			2248328	40605040		250	0		24.0	430040	431530	0	1	2	6	225151	2101757530005	2248328	2	20342	HE4300000740170703.DTS	0	S668	0	1	0	0
5218	430000	43	2017	3	2248328	4317011209992	40602091	20170302	20170304			2248328	40602091		250	0		71.38	430040	430040	0	1	2	6	225270	9800142770343003	2248328	2	20344	HE4300000740170703.DTS	0	S530	0	1	0	0
5219	430000	43	2017	3	2248328	4317011345568	30502021	20170222	20170226			2248328	30502021		100	0		26.77	430040	430040	0	0	2	6	225125	1806705950004	0	2	20466	HE4300000740170703.DTS	0	N23	0	1	0	0
5220	430000	43	2017	3	2248328	4317011345579	30307110	20170222	20170226			2248328	30906036		1	0		15.0	430040	430040	0	0	2	6	225225	2101757490002	0	2	20467	HE4300000740170703.DTS	0	K550	0	1	0	0
5221	430000	43	2017	3	2248328	4317011345590	30314151	20170222	20170226			2248328	30314151		80	0		78.35	430040	430040	0	0	2	6	225125	1806705950004	0	2	20468	HE4300000740170703.DTS	0	J180	0	1	0	0
5222	430000	43	2017	3	2248328	4317011345590	30314151	20170222	20170226			2248328	80201040		4	0		32.0	430040	430040	0	0	2	6	0	0	2248328	1	20468	HE4300000740170703.DTS	0	J180	0	4	0	0
5223	430000	43	2017	3	2248328	4317011345590	30314151	20170222	20170226			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20468	HE4300000740170703.DTS	0	J180	0	1	0	0
5224	430000	43	2017	3	2248328	4317011210761	40605040	20170224	20170225			2248328	20404066		1	0		0.0	430040	431530	0	1	2	6	0	0	2248328	1	20342	HE4300000740170703.DTS	0	S668	0	1	0	0
5225	430000	43	2017	3	2248328	4317011210772	40605032	20170219	20170224			2248328	40605032		400	0		173.8	430040	431530	0	1	2	6	225270	9800142770343003	2248328	2	20343	HE4300000740170703.DTS	0	S727	0	1	0	0
5226	430000	43	2017	3	2248328	4317011345568	30502021	20170222	20170226			2248328	20201295		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20466	HE4300000740170703.DTS	0	N23	0	1	0	0
5227	430000	43	2017	3	2248328	4317011345645	30314151	20170224	20170306			2248328	30314151		80	0		86.09	430040	430040	0	0	2	6	225125	1806705950004	0	2	20471	HE4300000740170703.DTS	0	J180	0	1	0	0
5228	430000	43	2017	3	2248328	4317011346611	30307166	20170222	20170307			2248328	30317166		850	0		122.74	430040	430040	0	0	2	6	225130	2101757401400003	0	2	20593	HE4300000740170703.DTS	115003	F102	0	0	0	0
5229	430000	43	2017	3	2248328	4317011211003	40606052	20170305	20170307			2248328	40606052		50	0		36.96	430040	431530	0	1	2	6	225270	9800142770343003	2248328	2	20345	HE4300000740170703.DTS	0	Z478	0	0	0	1
5230	430000	43	2017	3	2248328	4317010582102	41101034	20170202	20170204			2248328	41101034		600	0		150.05	430040	431175	0	1	2	6	225250	2101757431600007	0	2	20346	HE4300000740170703.DTS	0	O689	0	0	0	1
5231	430000	43	2017	3	2248328	4317010582102	41101034	20170202	20170204			2248328	41701001		1	0		61.18	430040	430040	0	1	2	6	225151	2101757530005	2248328	2	20346	HE4300000740170703.DTS	0	O689	0	0	0	0
5232	430000	43	2017	3	2248328	4317010585677	41101034	20170201	20170203			2248328	41101034		600	0		150.05	430040	431175	0	1	2	6	225250	1299607867007	0	2	20347	HE4300000740170703.DTS	0	O654	0	0	0	1
5233	430000	43	2017	3	2248328	4317010585688	41101034	20170201	20170204			2248328	41101034		600	0		150.05	430040	431175	0	1	2	6	225250	2101757546006	0	2	20348	HE4300000740170703.DTS	0	O654	0	0	0	1
5234	430000	43	2017	3	2248328	4317010585700	41101034	20

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAH	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEXX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CEGEC	SP_QT_PROC	SP_U_AAH
5431	430000	43	2017	3	2248328	4317011348074	3031701174	2017020			2248328	3031701174	2	0	0		348.48	430040	430040	0	0	2	6		0	0	2248328	1	20591	HE4300000401703.DT5	115003	F142	0	27	0
5432	430000	43	2017	3	2248328	4317011348461	3031701140	2017012			2248328	3031701140	1	9	0		448.02	430040	430040	0	0	2	6		0	0	2248328	1	20600	HE4300000401703.DT5	115003	F231	0	9	0
5433	430000	43	2017	3	2248328	4317011348811	3031701166	2017020			2248328	3031701166	1	17	0		846.26	430040	430040	0	0	2	6		0	0	2248328	1	20593	HE4300000401703.DT5	115003	F102	0	17	0
5434	430000	43	2017	3	2248328	4317011349523	3032701102	2017024			2248328	3032701102	1	0	0		260.57	430040	430040	0	0	2	6		0	0	2248328	1	20470	HE4300000401703.DT5	0	K620	0	1	0
5435	430000	43	2017	3	2248328	4317011348428	3031701174	2017020			2248328	3031701174	10	0	0		497.8	430040	431175	0	1	2	6		0	0	2248328	1	20599	HE4300000401703.DT5	115003	F142	0	10	0
5436	430000	43	2017	3	2248328	4317011349578	3030601012	2017025			2248328	3030601012	1	0	0		659.29	430040	430040	0	0	2	6		0	0	2248328	1	20473	HE4300000401703.DT5	0	I509	0	1	0
5437	430000	43	2017	3	2248328	4317011349578	3030601012	2017025			2248328	8020110083	1	0	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	20473	HE4300000401703.DT5	0	I509	0	1	0
5438	430000	43	2017	3	2248328	4317011348888	3031701140	2017002			2248328	3031701140	26	0	0		1294.28	430040	430040	0	0	2	6		0	0	2248328	1	20595	HE4300000401703.DT5	115003	F231	0	26	0
5439	430000	43	2017	3	2248328	4317005657776	4110100304	2017013			2248328	4110100304	1	600	0		150.05	430040	431175	0	1	2	6	225250	2101757546600006	0	2	20250	HE4300000401703.DT5	0	C820	0	0	1
5440	430000	43	2017	3	2248328	4317005657776	4110100304	2017013			2248328	4170100210	1	0	0		61.18	430040	431175	0	1	2	6	225151	2101757533000005	2248328	2	20250	HE4300000401703.DT5	0	C820	0	0	0
5441	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	3100100200	1	0	0		55.2	430040	431175	0	1	2	6	225124	2101757543000001	0	2	20250	HE4300000401703.DT5	0	C820	0	0	0
5442	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	3010101145	1	0	0		10.0	430040	431175	0	1	2	6	225124	2101757546000001	0	2	20250	HE4300000401703.DT5	0	C820	0	0	0
5443	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	4080400084	1	400	0		204.52	430040	430040	0	0	2	6	225270	9800142770343003	2248328	2	20231	HE4300000401703.DT5	0	S730	0	0	1
5444	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	8020110032	1	0	0		14.0	430040	431175	0	1	2	6	0	0	2248328	1	20550	HE4300000401703.DT5	0	C820	0	2	0
5445	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	2020317179	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20550	HE4300000401703.DT5	0	C820	0	1	0
5446	430000	43	2017	3	2248328	4317005658710	4070300026	2017008	2017010		2248328	4070300026	1	200	0		173.61	430040	430040	0	0	2	6	225205	7060372892853I	0	2	20232	HE4300000401703.DT5	0	K801	0	0	1
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5448	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	4110100304	1	600	0		153.92	430040	430040	0	0	2	6	225250	2101757569100009	0	2	20355	HE4300000401703.DT5	0	C141	0	0	1
5449	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	3100100039	1	600	0		175.8	430040	431175	0	1	2	6	225250	980014284724395	0	2	20352	HE4300000401703.DT5	0	C609	0	0	1
5450	430000	43	2017	3	2248328	4317011345193	4110100304	2017017	2017019		2248328	4110100304	1	600	0		150.05	430040	430040	0	0	2	6	225250	2101757597000009	0	2	20357	HE4300000401703.DT5	0	C141	0	0	1
5451	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	4170100210	1	0	0		61.18	430040	430040	0	0	2	6	225151	2101757533000005	2248328	2	20355	HE4300000401703.DT5	0	C141	0	0	0
5452	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	2021200173	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20550	HE4300000401703.DT5	0	C820	0	1	0
5453	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	2021200582	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20550	HE4300000401703.DT5	0	C820	0	1	0
5454	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	4080400084	1	0	0		87.0	430040	430040	0	0	2	6	225151	2101757533000005	2248328	2	20231	HE4300000401703.DT5	0	S730	0	0	0
5455	430000	43	2017	3	2248328	4317005658710	4070300026	2017008	2017010		2248328	4070300026	1	0	0		75.0	430040	430040	0	0	2	6	225151	2101757533000005	2248328	2	20232	HE4300000401703.DT5	0	K801	0	0	0
5456	430000	43	2017	3	2248328	4317005658798	4110100304	2017018	2017027		2248328	4170100210	1	0	0		61.18	430040	431175	0	1	2	6	225151	2101757533000005	2248328	2	20351	HE4300000401703.DT5	0	C641	0	0	0
5457	430000	43	2017	3	2248328	4317005658798	4110100304	2017018	2017027		2248328	3100100200	1	0	0		55.2	430040	431175	0	1	2	6	225124	1080754047900018	0	2	20351	HE4300000401703.DT5	0	C641	0	0	0
5458	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	3100100200	1	0	0		55.2	430040	431175	0	1	2	6	225124	1080754047900018	0	2	20352	HE4300000401703.DT5	0	C609	0	0	0
5459	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	3010101145	1	0	0		10.0	430040	431175	0	1	2	6	225124	1080754047900018	0	2	20352	HE4300000401703.DT5	0	C609	0	0	0
5460	430000	43	2017	3	2248328	4317005658120	4110100304	2017007	2017010		2248328	4110100304	1	600	0		150.05	430040	430040	0	0	2	6	225250	2101757554300003	0	2	20353	HE4300000401703.DT5	0	C410	0	0	0
5461	430000	43	2017	3	2248328	4317011345150	4110100304	2017018	2017022		2248328	4110100304	1	600	0		150.05	430040	430040	0	0	2	6	225250	2101757554300003	0	2	20354	HE4300000401703.DT5	0	C654	0	0	1
5462	430000	43	2017	3	2248328	4317011345172	4110100304	2017017	2017019		2248328	4110100304	1	600	0		150.05	430040	430040	0	0	2	6	225250	2101757554300003	0	2	20356	HE4300000401703.DT5	0	C654	0	0	1
5463	430000	43	2017	3	2248328	4317011345172	4110100304	2017017	2017019		2248328	4170100210	1	0	0		61.18	430040	430040	0	0	2	6	225151	2101757533000005	2248328	2	20356	HE4300000401703.DT5	0	C654	0	0	0
5464	430000	43	2017	3	2248328	4317011345193	4110100304	2017017	2017019		2248328	4170100210	1	0	0		61.18	430040	430040	0	0	2	6	225151	2101757533000005	2248328	2	20357	HE4300000401703.DT5	0	C141	0	0	0
5465	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	3100100200	1	0	0		55.2	430040	430040	0	0	2	6	225124	2101757546000001	0	2	20355	HE4300000401703.DT5	0	C141	0	0	0
5466	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	2020102011	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20550	HE4300000401703.DT5	0	C820	0	2	0
5467	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	7020300139	1	0	0	0000000000000000000037	463.48	430040	430040	0	0	2	6	0	0	1844499000123	1	20231	HE4300000401703.DT5	0	S730	0	1	0
5468	430000	43	2017	3	2248328	4317005658798	4110100304	2017018	2017027		2248328	3010101145	1	0	0		10.0	430040	431175	0	1	2	6	225124	1080754047900018	0	2	20351	HE4300000401703.DT5	0	C641	0	0	0
5469	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	8020110032	2	0	0		16.0	430040	431175	0	1	2	6	0	0	2248328	1	20352	HE4300000401703.DT5	0	C609	0	2	0
5470	430000	43	2017	3	2248328	4317005658120	4110100304	2017007	2017010		2248328	4170100210	1	0	0		61.18	430040	430040	0	1	2	6	225151	2101757533000005	2248328	2	20353	HE4300000401703.DT5	0	C410	0	0	0
5471	430000	43	2017	3	2248328	4317005658120	4110100304	2017007	2017010		2248328	3100100200	1	0	0		55.2	430040	430040	0	1	2	6	225124	2101757546000001	0	2	20353	HE4300000401703.DT5	0	C410	0	0	0
5472	430000	43	2017	3	2248328	4317011345150	4110100304	2017018	2017022		2248328	4170100210	1	0	0		61.18	430040	430040	0	0	2	6	225151	2101757533000005	2248328	2	20354	HE4300000401703.DT5	0	C654	0	0	0
5473	430000	43	2017	3	2248328	4317011345172	4110100304	2017017	2017019		2248328	3100100200	1	0	0		55.2	430040	430040	0	0	2	6	225124	2101757468700004	0	2	20356	HE4300000401703.DT5	0	C654	0	0	0
5474	430000	43	2017	3	2248328	4317011345193	4110100304	2017017	2017019		2248328	3100100200	1	0	0		55.2	430040	430040	0	0	2	6	225124	2101757546000001	0	2	20357	HE4300000401703.DT5	0	C141	0	0	0
5475	430000	43	2017	3	2248328	4317011345690	3030101061	2017028	2017061		2248328	3030101061	1	80	0		39.5	430040	430040	0	0	2	6	225125	2101757546300002	0	2	20474	HE4300000401703.DT5	0	A049	0	0	1
5476	430000	43	2017	3	2248328	4317011348527	3031701174	2017017	2017028		2248328	3031701174	11	550	0		79.42	430040	430040	0	0	2	6	225133	2101757481400003	0	2	20601	HE4300000401703.DT5	115003	F142	0	0	1
5477	430000	43	2017	3	2248328	4317011345755	3041000021	2017020	2017024		2248328	3041000021	1	120	0		65.14	430040	430040	0	0	2	6	225125	9800142284317B7	0	2	20476	HE4300000401703.DT5	0	C251	0	0	1
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5479	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	3010101145	1	0	0		10.0	430040	430040	0	0	2	6	225124	2101757546200001	0	2	20355	HE4300000401703.DT5	0	C141	0	0	0
5480	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	8020110032	5	0	0		40.0	430040	430040	0	0	2	6	0	0	2248328	1	20355	HE4300000401703.DT5	0	C141	0	5	0
5481	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	7020301380	1	0	0	0000000000000000000037	60.59	430040	430040	0	0	2	6	0	0	1844499000123	1	20231	HE4300000401703.DT5	0	S730	0	1	0
5482	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	7020300390	1	0	0	0000000000000000000037	252.56	430040	430040	0	0	2	6	0	0	1844499000123	1	20231	HE4300000401703.DT5	0	S730	0	1	0
5483	430000	43	2017	3	2248328	4317005658798	4110100304	2017018	2017027		2248328	8020110032	9	0	0		72.0	430040	431175	0	1	2	6	0	0	2248328	1	20351	HE4300000401703.DT5	0	C641	0	9	0
5484	430000	43	2017	3	2248328	4317005658798	4110100304	2017018	2017027		2248328	8020110139	5	0	0		80.95	430040	431175	0	1	2	6	0	0	2248328	1	20351	HE4300000401703.DT5	0	C641	0	5	0
5485	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	8010100047	1	0	0		5.0	430040	431175	0	1	2	6	0	0	2248328	1	20352	HE4300000401703.DT5	0	C609	0	1	0
5486	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	2020317179	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20352	HE4300000401703.DT5	0	C609	0	1	0
5487	430000	43	2017	3	2248328	4317005658120	4110100304	2017007	2017010		2248328	3010101145	1	0	0		10.0	430040	430040	0	0	2	6	225124	2101757546000001	0	2	20353	HE4300000401703.DT5	0	C410	0	0	0
5488	430000	43	2017	3	2248328	4317011345150	4110100304	2017018	2017022		2248328	3010101020	1	0	0		55.2	430040	430040	0	0	2	6	225124	2101757468700004	0	2	20354	HE4300000401703.DT5	0	C654	0	0	0
5489	430000	43	2017	3	2248328	4317011345150	4110100304	2017018	2017022		2248328	3010101145	1	0	0		10.0	430040	430040	0	0	2	6	225124	2101757468700004	0	2	20354	HE4300000401703.DT5	0	C654	0	0	0
5490	430000	43	2017	3	2248328	4317011345172	4110100304	2017017	2017019		2248328	3010101145	1	0	0		10.0	430040	430040	0	0	2	6	225124	2101757468700004	0	2	20356	HE4300000401703.DT5	0	C654	0	0	0
5491	430000	43	2017	3	2248328	4317011345172	4110100304	2017017	2017019		2248328	8010110039	1	0	0		40.0	430040	430040	0	0	2	6	0	0	2248328	1	20356	HE4300000401703.DT5	0	C654	0	1	0
5492	430000	43	2017	3	2248328	4317011345193	4110100304	2017017	2017019		2248328	3010101145	1	0	0		10.0	430040	430040	0	0	2	6	225124	2101757468700004	0	2	20357	HE4300000401703.DT5	0	C141	0	0	0
5493	430000	43	2017	3	2248328	4317011345193	4110100304	2017017	2017019		2248328	8020110032	2	0	0		16.0	430040	430040	0	0	2	6	0	0	2248328	1	20357	HE4300000401703.DT5	0	C141	0	2	0
5494	430000	43	2017	3	2248328	4317011345690	3030101061	2017028	2017061		2248328	2020203180	1	0	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20474	HE4300000401703.DT5	0	A049	0	1	0
5495	430000	43	2017	3	2248328	4317011345744	3031400046	2017025	2017028		2248328	8020110040	3	0	0		24.0	430040	430040	0	0	2	6	0	0	2248328	1	20475	HE4300000401703.DT5	0	J449	0	3	0
5496	430000	43	2017	3	2248328	4317011345766	3030401149	2017013	2017024		2248328	3030401149	1	100	0		64.38	430040	430040	0	0	2	6	225125	9800142843317B7	0	2	20477	HE4300000401703.DT5	0	I638	0	1	0
5497	430000	43	2017	3	2248328	4317011348527	3031701174	2017017	2017028		2248328	2020101317	1	0	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20601	HE4300000401703.DT5	0	F142	0	1	0
5498	430000	43	2017	3	2248328	4317011348549	3031701182	2017008	2017023		2248328	3031701182	15	750	0		108.3	430040	431175	0	1	2	6	225125	2101757481400003	0	2	20602	HE4300000401703.DT5	115003	F142	0	0	1
5499	430000	43	2017	3	2248328	4317011210182	3031701140	2017007	2017024		2248328	3031701140	17	850	0		122.74	430040	430040	0	0	2	6	225133	2101757481400003	0	2	20603	HE4300000401703.DT5	115003	F231	0	0	1
5500	430000	43	2017	3	2248328	4317011210292	3031701140	2017020	2017023		2248328	3031701140	3	150	0		21.66	430040	430040	0	0	2	6	225133	2101757481400003	0	2	20604	HE4300000401703.DT5	115003	F231	0	0	1
5501	430000	43	2017	3	2248328	4317011212674	3031701140	2017016	2017029		2248328	3031701140	13	650	0		93.86	430040	430040	0	0	2	6	225133	2101757481400003	0	2	20605	HE4300000401703.DT5	115003	F231	0	0	1
5502	430000	43	2017	3	2248328	4317011345777	3030200059	2017025	2017061		2248328	3030200059	1	80	0		32.94	430040	430040	0	0	2	6	225125	1806709503600004	0	2	20478	HE4300000401703.DT5	0	D539	0	0	1
5503	430000	43	2017	3	2248328	4317011345799	3030601190	2017023	2017025		2248328	3030601190	1	50	0		116.72	430040	430040	0	0	2	6	225125	1806709503600004	0	2	20479	HE4300000401703.DT5	0	I214	0	0	1
5504	430000	43	2017	3	2248328	4317011349800	3031401151	2017020	2017024		2248328	3031401151	1	80	0		78.35	430040	430040	0	0	2	6	225125	1806709503600004	0	2	20480	HE4300000401703.DT5	0	J180	0	0	1
5505	430000	43	2017	3	2248328	4317011349832	3030101061	2017028	2017061		2248328	3030101061	1	80	0		39.5	430040	430040	0	0	2	6	225125	2101757546300002	0	2	20481	HE4300000401703.DT5	0	A049	0	0	1
5506	430000	43	2017	3	2248328	4316107481312	3031600055	2016126	2017024		2248328	3031600055	1	150	0		231.33	430040	430610	0	1	2	6	225124	2101757546200001	0	2	20606	HE4300000401703.DT5	0	P073	0	0	1
5507	430000	43	2017	3	2248328	4316102606685	3031600063	2016125	2017029		2248328	3031600063	1	120	0		48.14	430040	432030	0	1	2	6	225124	2060301562102007	0	2	20607	HE4300000401703.DT5	0	P220	0	0	1
5508	430000	43	2017	3	2248328	4317005657673	3031600055	2017128	2017029		2248328	3031600055	1	150	0		72.66	430040	430040	0	0	2	6	225124	2101757546300001	0	2	20608	HE4300000401703.DT5	0	P073	0	0	1
5509	430000	43	2017	3	2248328	4317011345755	3041000021	2017020	2017024		2248328	2060300510	1	0	0		138.63	430040	430040	0	0	2	6	0	0	2248328	1	20476	HE4300000401703.DT5	121003	C251	0	1	0
5510	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	8010110039	1	0	0		40.0	430040	430040	0	0	2	6	0	0	2248328	1	20355	HE4300000401703.DT5	0	C141	0	1	0
5511	430000	43	2017	3	2248328	4317011345161	4110100304	2017015	2017020		2248328	8020110199	1	0	0		16.19	430040	430040	0	0	2	6	0	0	2248328	1	20355	HE4300000401703.DT5	0	C141	0	1	0
5512	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	3060200068	1	0	0		8.39	430040	430040	0	0	2	6	225340	2101757591800001	2248328	1	20231	HE4300000401703.DT5	128004	S730	0	1	0
5513	430000	43	2017	3	2248328	4317005658728	4080400084	2017020	2017027		2248328	8020110040	5	0	0		40.0	430040	430040	0	0	2	6	0	0	2248328	1	20231	HE4300000401703.DT5	0	S730	0	5	0
5514	430000	43	2017	3	2248328	4317005657776	4110100304	2017013	2017015		2248328	2020503000	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20351	HE4300000401703.DT5	0	C641	0	1	0
5515	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	2021200023	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20352	HE4300000401703.DT5	0	C609	0	1	0
5516	430000	43	2017	3	2248328	4317005658610	3100100039	2017020	2017022		2248328	2021200582	1	0	0		0.0	430040	431175	0	1	2	6	0	0	2248328	1	20352	HE4300000401703.DT5	0	C609	0	1	0
5517	430000	43	2017	3	2248328	4317008061120	4110100304	2017007	2017010		2248328	8020110032	3	0	0		24.0	430040	430040	0	0	2	6	0	0	2248328	1	20353	HE4300000401703.DT5	0	C410	0	3	0
5518	430000	43	2017	3	2248328	4317008061120	4110100304	2017007	2017010		2248328	2020317179	1	0	0		0.0	430040	430040	0	1	2	6	0	0	2248328	1	20353	HE4300000401703.DT5	0	C410	0	1	0
5519	430000	43	2017	3	2248328	4317011345150	4110100304	2017018	2017022		2248328	8020110032	4	0	0		32.0	430040	430040	0	0	2	6	0	0	2248328	1	20354	HE4300000401703.DT

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEXX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CEGEC	SP_GT_PROC	SP_U_AIH
5717	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2508062250					0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	6	0
5718	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2504030170		2	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	2	0
5719	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020132051		2	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	2	0
5720	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020230029		3	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	3	0
5721	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2504030170		3	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	3	0
5722	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2509080555		5	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	5	0
5723	430000	43	2017	3	2248328	4317031345690	3030610061	2017/0228	2017/0301			2248328	3030610061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20474	HE4300000174201703.DTS	0	A049	0	1	0
5724	430000	43	2017	3	2248328	4317031345766	3030401149	2017/0213	2017/0224			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20477	HE4300000174201703.DTS	0	I638	0	1	0
5725	430000	43	2017	3	2248328	4317031345766	3030401149	2017/0213	2017/0224			2248328	3030110083		3	0		1232.76	430040	430040	0	0	2	6		0	0	2248328	1	20477	HE4300000174201703.DTS	0	I638	0	3	0
5726	430000	43	2017	3	2248328	4317031345800	3031401151	2017/0220	2017/0224			2248328	3031401151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	20480	HE4300000174201703.DTS	0	J180	0	1	0
5727	430000	43	2017	3	2248328	4317031345832	3030610061	2017/0228	2017/0301			2248328	3030610061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20481	HE4300000174201703.DTS	0	A049	0	1	0
5728	430000	43	2017	3	2248328	4317031345927	3031701174	2017/0017	2017/0028			2248328	3031701174		1	0		547.08	430040	430040	0	0	2	6		0	0	2248328	1	20601	HE4300000174201703.DTS	115003	F142	0	11	0
5729	430000	43	2017	3	2248328	4317031345949	3031701182	2017/0008	2017/0223			2248328	3031701182		15	0		746.7	430040	430040	0	0	2	6		0	0	2248328	1	20602	HE4300000174201703.DTS	115003	F142	0	15	0
5730	430000	43	2017	3	2248328	4317031035392	3031701140	2017/0023	2017/0228			2248328	3031701140		3	0		149.34	430040	430040	0	0	2	6		0	0	2248328	1	20604	HE4300000174201703.DTS	115003	F231	0	3	0
5731	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020600080		6	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	6	0
5732	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020110210		6	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	6	0
5733	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020801033		6	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	6	0
5734	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020110635		7	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	7	0
5735	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020110732		8	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	8	0
5736	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020110930		8	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	8	0
5737	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020220380		11	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	11	0
5738	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	2020230083		14	0		0.0	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	14	0
5739	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	3031600063		1	0		434.31	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	1	0
5740	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	8020101221		7	0		2676.44	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	7	0
5741	430000	43	2017	3	2248328	4316102606585	3031600063	2016/1225	2017/0209			2248328	8020101121		27	0		1104.84	430040	432030	0	1	2	6		0	0	2248328	1	20607	HE4300000174201703.DTS	0	P220	0	27	0
5742	430000	43	2017	3	2248328	4317031345150	4110103004	2017/0218	2017/0222			2248328	4110103004		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20354	HE4300000174201703.DTS	0	O654	0	1	0
5743	430000	43	2017	3	2248328	4317031345744	3031400046	2017/0225	2017/0228			2248328	3031400046		1	0		453.48	430040	430040	0	0	2	6		0	0	2248328	1	20475	HE4300000174201703.DTS	0	J449	0	1	0
5744	430000	43	2017	3	2248328	4317031035182	3031701140	2017/0207	2017/0224			2248328	3031701140		17	0		846.26	430040	430040	0	0	2	6		0	0	2248328	1	20603	HE4300000174201703.DTS	115003	F231	0	17	0
5745	430000	43	2017	3	2248328	4317031026874	3031701140	2017/0216	2017/0229			2248328	3031701140		13	0		647.14	430040	430040	0	0	2	6		0	0	2248328	1	20605	HE4300000174201703.DTS	115003	F231	0	13	0
5746	430000	43	2017	3	2248328	4317031345755	3041000021	2017/0220	2017/0224			2248328	3041000021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	20476	HE4300000174201703.DTS	0	C051	0	1	0
5747	430000	43	2017	3	2248328	4317030585721	4090601119	2017/0212	2017/0215			2248328	4090601119		1	300		180.8	430040	431175	0	1	2	6	225250		2101757546400006	0	2	20233	HE4300000174201703.DTS	0	D261	0	1	0
5748	430000	43	2017	3	2248328	4317030585721	4090601119	2017/0212	2017/0215			2248328	4090601119		1	0		78.0	430040	431175	0	1	2	6	225151		2101757530005005	2248328	2	20233	HE4300000174201703.DTS	0	D261	0	1	0
5749	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	3030600298		1	50		52.68	430040	430040	0	0	2	6	225125		980010284031787	0	2	20482	HE4300000174201703.DTS	0	I801	0	1	0
5750	430000	43	2017	3	2248328	4317030585820	4070200039	2017/0221	2017/0224			2248328	4070200039		1	150		113.03	430040	431175	0	1	2	6	225225		2101757548300002	0	2	20236	HE4300000174201703.DTS	0	K359	0	1	0
5751	430000	43	2017	3	2248328	4317030585743	4010200088	2017/0215	2017/0216			1017574431001	4010200088		1	50		36.29	430040	431175	0	1	2	6	225225		2101757443010001	0	2	20235	HE4300000174201703.DTS	0	L050	0	0	1
5752	430000	43	2017	3	2248328	4317030601760	4070202076	2017/0301	2017/0302			1017574431001	4070202076		1	50		56.65	430040	430040	0	0	2	6	225225		2101757443010001	0	2	20239	HE4300000174201703.DTS	0	K603	0	0	1
5753	430000	43	2017	3	2248328	4317030585820	4070200039	2017/0221	2017/0224			2248328	4070200039		1	0		46.0	430040	431175	0	1	2	6	225151		2101757530005005	2248328	2	20236	HE4300000174201703.DTS	0	K359	0	0	0
5754	430000	43	2017	3	2248328	4317030585732	4140102056	2017/0213	2017/0215			2248328	4140102056		1	250		196.37	430040	431175	0	1	2	6	225268		2103055829000000	2248328	2	20234	HE4300000174201703.DTS	0	K046	0	0	0
5755	430000	43	2017	3	2248328	4317030585571	4090601119	2017/0201	2017/0215			2248328	2020630191		1	0		0.0	430040	431175	0	1	2	6	0		0	2248328	1	20233	HE4300000174201703.DTS	0	D261	0	1	0
5756	430000	43	2017	3	2248328	4317030585743	4010200088	2017/0215	2017/0216			2248328	4010200088		1	0		17.0	430040	431175	0	1	2	6	225151		2101757530005005	2248328	2	20235	HE4300000174201703.DTS	0	L050	0	0	0
5757	430000	43	2017	3	2248328	4317030601748	4070200026	2017/0201	2017/0203			2248328	4070200026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757217500002	0	2	20237	HE4300000174201703.DTS	0	K801	0	0	1
5758	430000	43	2017	3	2248328	4317030601748	4070200026	2017/0201	2017/0203			2248328	4070200026		1	0		75.0	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20237	HE4300000174201703.DTS	0	K801	0	0	0
5759	430000	43	2017	3	2248328	4317030601759	4070200026	2017/0208	2017/0210			2248328	4070200026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757217500002	0	2	20238	HE4300000174201703.DTS	0	K801	0	0	1
5760	430000	43	2017	3	2248328	4317031345194	4110103004	2017/0221	2017/0223			2248328	4110103004		1	600		150.05	430040	430040	0	0	2	6	225250		1299607984007	0	2	20358	HE4300000174201703.DTS	0	O654	0	0	0
5761	430000	43	2017	3	2248328	4317031346019	3031500033	2017/0224	2017/0302			2248328	3031500033		1	100		27.18	430040	430040	0	0	2	6	225125		980010284031787	0	2	20484	HE4300000174201703.DTS	0	N841	0	0	1
5762	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	2020131317		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20482	HE4300000174201703.DTS	0	I801	0	1	0
5763	430000	43	2017	3	2248328	4317031346016	4110103004	2017/0221	2017/0223			2248328	4110103004		1	600		150.05	430040	430040	0	0	2	6	225250		2101757599110009	0	2	20239	HE4300000174201703.DTS	0	O620	0	0	1
5764	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20482	HE4300000174201703.DTS	0	I801	0	1	0
5765	430000	43	2017	3	2248328	4317030585732	4140102056	2017/0213	2017/0215			2248328	4140102056		1	0		85.0	430040	431175	0	1	2	6	225151		2101757530005005	2248328	2	20234	HE4300000174201703.DTS	0	K046	0	0	0
5766	430000	43	2017	3	2248328	4317030585571	4090601119	2017/0212	2017/0215			2248328	2020220380		1	0		0.0	430040	431175	0	1	2	6	0		0	2248328	1	20233	HE4300000174201703.DTS	0	D261	0	1	0
5767	430000	43	2017	3	2248328	4317030601759	4070200026	2017/0208	2017/0210			2248328	4070200026		1	0		75.0	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20238	HE4300000174201703.DTS	0	K801	0	0	0
5768	430000	43	2017	3	2248328	4317030601760	4070202076	2017/0301	2017/0302			2248328	4070202076		1	0		24.0	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20239	HE4300000174201703.DTS	0	K603	0	0	0
5769	430000	43	2017	3	2248328	4317031345194	4110103004	2017/0221	2017/0223			2248328	4170102010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20358	HE4300000174201703.DTS	0	O654	0	0	0
5770	430000	43	2017	3	2248328	4317031345216	4110103004	2017/0221	2017/0223			2248328	4170102010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20359	HE4300000174201703.DTS	0	O620	0	0	0
5771	430000	43	2017	3	2248328	4317031345227	3031600044	2017/0212	2017/0214			2248328	3031600044		1	400		23.99	430040	430040	0	0	2	6	225250		2101757599110009	0	2	20360	HE4300000174201703.DTS	0	C100	0	0	1
5772	430000	43	2017	3	2248328	4317031345238	3031600044	2017/0207	2017/0209			2248328	3031600044		1	400		23.99	430040	430040	0	0	2	6	225250		2101757618100018	0	2	20361	HE4300000174201703.DTS	0	C100	0	0	1
5773	430000	43	2017	3	2248328	4317031345800	3031500033	2017/0224	2017/0225			2248328	3031500033		1	100		27.18	430040	430040	0	0	2	6	225250		2101757546600006	0	2	20453	HE4300000174201703.DTS	0	N832	0	0	1
5774	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	2020110000		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20482	HE4300000174201703.DTS	0	I801	0	1	0
5775	430000	43	2017	3	2248328	4317031345249	4110103004	2017/0217	2017/0219			2248328	4110103004		1	600		150.05	430040	430040	0	0	2	6	225250		2101757599110009	0	2	20362	HE4300000174201703.DTS	0	O620	0	0	1
5776	430000	43	2017	3	2248328	4317031345260	4110103004	2017/0220	2017/0223			2248328	4110103004		1	600		150.05	430040	430040	0	0	2	6	225250		2101757599110009	0	2	20363	HE4300000174201703.DTS	0	O620	0	0	1
5777	430000	43	2017	3	2248328	4317031345260	4110103004	2017/0220	2017/0223			2248328	4170102010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20363	HE4300000174201703.DTS	0	O620	0	0	0
5778	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	2020130635		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20482	HE4300000174201703.DTS	0	I801	0	1	0
5779	430000	43	2017	3	2248328	4317030585732	4140102056	2017/0213	2017/0215			2248328	8020101024		2	0		16.0	430040	431175	0	1	2	6	0		0	2248328	1	20234	HE4300000174201703.DTS	0	K046	0	2	0
5780	430000	43	2017	3	2248328	4317031345194	4110103004	2017/0221	2017/0223			2248328	3010110020		1	0		55.2	430040	430040	0	0	2	6	225124		1060754047900018	0	2	20358	HE4300000174201703.DTS	0	O654	0	0	0
5781	430000	43	2017	3	2248328	4317031345216	4110103004	2017/0221	2017/0223			2248328	3010110020		1	0		55.2	430040	430040	0	0	2	6	225124		2101757546300001	0	2	20359	HE4300000174201703.DTS	0	O620	0	0	0
5782	430000	43	2017	3	2248328	4317031345227	3031600044	2017/0212	2017/0214			2248328	2020600021		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20360	HE4300000174201703.DTS	0	C100	0	1	0
5783	430000	43	2017	3	2248328	4317031345238	3031600044	2017/0207	2017/0209			2248328	2050110059		1	0		42.9	430040	430040	0	0	2	6	0		0	2248328	1	20361	HE4300000174201703.DTS	121008	C100	0	1	0
5784	430000	43	2017	3	2248328	4317031345249	4110103004	2017/0217	2017/0219			2248328	4170102010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757530005005	2248328	2	20362	HE4300000174201703.DTS	0	O620	0	0	0
5785	430000	43	2017	3	2248328	4317031345249	4110103004	2017/0217	2017/0219			2248328	3010110020		1	0		55.2	430040	430040	0	0	2	6	225124		2101757468700004	0	2	20362	HE4300000174201703.DTS	0	O620	0	0	0
5786	430000	43	2017	3	2248328	4317031345260	4110103004	2017/0220	2017/0223			2248328	3010110020		1	0		55.2	430040	430040	0	0	2	6	225124		1060754047900018	0	2	20363	HE4300000174201703.DTS	0	O620	0	0	0
5787	430000	43	2017	3	2248328	4317031346019	3031500033	2017/0224	2017/0302			2248328	3060200568		1	0		8.39	430040	430040	0	0	2	6	225340		2101757899001	2248328	1	20464	HE4300000174201703.DTS	128004	N841	0	1	0
5788	430000	43	2017	3	2248328	4317031345304	3031000044	2017/0220	2017/0222			2248328	3031000044		1	400		23.99	430040	430040	0	0	2	6	225250		2101757599110009	0	2	20364	HE4300000174201703.DTS	0	C141	0	1	0
5789	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	2020230150		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20482	HE4300000174201703.DTS	0	I801	0	1	0
5790	430000	43	2017	3	2248328	4317031345854	3030600298	2017/0221	2017/0301			2248328	2050110040		1	0		39.6	430040	430040	0	0	2	6	0		0	2248328	1	20482	HE4300000174201703.DTS	121008	I801	0	1	0
5791	430000	43	2017	3	2248328	4317030585732	4140102056	2017/0213	2017/0215			2248328	2020110473		1	0		0.0	430040	431175	0	1	2	6	0		0	2248328	1	20234	HE4300000174201703.DTS	0	K046	0	1	0
5792	430000	43	2017	3	2248328	4317030585732	4140102056	2017/0213	2017/0215			2248328	2020220380		1	0		0.0	430040	431175	0	1	2	6	0		0	2248328	1	20234	HE4300000174201703.DTS	0	K046	0	1	0
5793	430000	43	2017	3	2248328	4317031345194	4110103004	2017/0221	2017/0223			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6	225124		1060754047900018	0	2	20358	HE4300000174201703.DTS	0	O654	0	0	0
5794	430000	43	2017	3	2248328	4317031345216	4110103004	2017/0221	2017/0223			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6	225124		2101757546300001	0	2	20359	HE4300000174201703.DTS	0	O620	0	0	0
5795	430000	43	2017	3	2248328	4317031345216	4110103004	2017/0221	2017/0223			2248328	8020101032		2	0		16.0	430040	430040	0	0	2	6	0		0	2248328	1	20359	HE4300000174201703.DTS	0	O620	0	2	0
5796	430000	43	2017	3	2248328	4317031345227	3031600044	2017/0212	2017/0214			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20360	HE4300000174201703.DTS	0	C100	0	1	0
5797	430000	43	2017	3	2248328	4317031345227	3031600044	2017/0212	2017/0214			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20360	HE4300000174201703.DTS	0	C100	0	1	0
5798	430000	43	2017	3	2248328	4317031345238	3031600044	2017/0207	2017/0209			2248328	2020110368		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20361	HE4300000174201703.DTS	0	C100	0	1	0
5799	430000	43	2017	3	2248328	4317031345249	4110103004	2017/0217	2017/0219			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6	225124		2101757468700004	0	2	20362	HE4300000174201703.DTS	0	O620	0	0	0
5800	430000	43	2017	3	2248328	4317031345260	4110103004	2017/0220	2017/0223			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6	225124		1060754047900018	0	2	20363	HE4300000174201703.DTS	0	O620	0	0	0
5801	430000	43	2017	3	2248328	4317031345304	3031000044	2017/0220	2017/0222			2248328	2020110120		1	0		0.0	430040	430040	0	0	2	6	0		0	2248328	1	20364	HE4300000174201703.DTS	0	C141	0	1	0
5802	430000	43	2017	3	2248328	4317031345920	3031500033	2017/0222	2017/0225			2248328	2060300010		1	0		138.63	430040	430040	0	0	2	6	0		0	2248328	1	20453	HE4300000174201703.DTS	121003	N832	0	1	0
5803	430000	43	2017	3	2248328	4317031346063	3030400092	2017/0217	2017/0222			2248328	3030400092		1	265		57.94	430040	430040	0	0	2	6	225125		1806700200004	0	2	20465	HE4300000174201703.DTS	0	S068	0	1	0
5804	430000	43	2017	3	2248328	4317030581981	3031600055	2017/0205	2017/0217			2248328	3031600055		1	150		72.66	430040

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_DT_PROC	SP_U_AIH
6003	430000	43	2017	3	2248328	4317011116860	3030150037	2017012	2017012			2248328	2020350063		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	3	0
6004	430000	43	2017	3	2248328	4317011344864	3030160055	2017021	2017021			2248328	2020112021		3	0		171.65	430040	430040	0	0	2	6		0	0	2248328	1	20615	HE4300000740170703.DTS	0	P073	0	3	0
6005	430000	43	2017	3	2248328	4317011346019	3031150033	2017024	2017032			2248328	3031150033		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20484	HE4300000740170703.DTS	0	N841	0	1	0
6006	430000	43	2017	3	2248328	4317011345227	3031050044	2017012	2017021			2248328	3031050044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20260	HE4300000740170703.DTS	0	C100	0	1	0
6007	430000	43	2017	3	2248328	4317011346162	303140046	2017026	2017034			2248328	2020113635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20488	HE4300000740170703.DTS	0	J449	0	1	0
6008	430000	43	2017	3	2248328	4317011346162	303140046	2017026	2017034			2248328	2020202142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20488	HE4300000740170703.DTS	0	J449	0	1	0
6009	430000	43	2017	3	2248328	4317011346162	303140046	2017026	2017034			2248328	2020113538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20488	HE4300000740170703.DTS	0	J449	0	1	0
6010	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	2040330170		2	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	2	0
6011	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	2020112010		3	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	3	0
6012	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	2020113600		3	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	3	0
6013	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	2020113635		3	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	3	0
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6015	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	2020113600		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	3	0
6016	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	2020113635		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	3	0
6017	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	2020900230		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	3	0
6018	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	2020900030		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	4	0
6019	430000	43	2017	3	2248328	4317011344810	303160047	2017020	2017022			2248328	303160047		1	0		223.75	430040	430040	0	0	2	6		0	0	2248328	1	20614	HE4300000740170703.DTS	0	P599	0	1	0
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6021	430000	43	2017	3	2248328	4317000601760	4070203076	2017001	2017002			2248328	4070203076		1	0		173.47	430040	430040	0	0	2	6		0	0	2248328	1	20239	HE4300000740170703.DTS	0	K603	0	1	0
6022	430000	43	2017	3	2248328	4317011346162	303140046	2017026	2017034			2248328	2040330170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20488	HE4300000740170703.DTS	0	J449	0	1	0
6023	430000	43	2017	3	2248328	4317011346162	303140046	2017026	2017034			2248328	2040330153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20488	HE4300000740170703.DTS	0	J449	0	1	0
6024	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	303160063		1	0		434.31	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	1	0
6025	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	8020110121		1	0		410.92	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	1	0
6026	430000	43	2017	3	2248328	4317000592761	303160063	2017013	2017008			2248328	8020110121		14	0		5752.88	430040	431710	0	1	2	6		0	0	2248328	1	20610	HE4300000740170703.DTS	0	P200	0	14	0
6027	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	2020803153		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	4	0
6028	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	2020900080		7	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	7	0
6029	430000	43	2017	3	2248328	4317011344864	303160055	2017021	2017027			2248328	303160055		1	0		705.36	430040	430040	0	0	2	6		0	0	2248328	1	20615	HE4300000740170703.DTS	0	P073	0	1	0
6030	430000	43	2017	3	2248328	4317011344864	303160055	2017021	2017027			2248328	8020110121		9	0		3696.28	430040	430040	0	0	2	6		0	0	2248328	1	20615	HE4300000740170703.DTS	0	P073	0	9	0
6031	430000	43	2017	3	2248328	4317011344260	303140143	2017015	2017016			2248328	303140143		1	0		160.62	430040	430040	0	0	2	6		0	0	2248328	1	20613	HE4300000740170703.DTS	0	J219	0	1	0
6032	430000	43	2017	3	2248328	4317011346063	3030400092	2017017	2017022			2248328	3030400092		1	0		271.32	430040	430040	0	0	2	6		0	0	2248328	1	20495	HE4300000740170703.DTS	0	D068	0	1	0
6033	430000	43	2017	3	2248328	4317011346063	3030400092	2017017	2017022			2248328	8020110083		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	20495	HE4300000740170703.DTS	0	D068	0	1	0
6034	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	3030110037		1	0		793.69	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	1	0
6035	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	8020110121		12	0		4931.04	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	12	0
6036	430000	43	2017	3	2248328	4317011116860	3030150037	2017016	2017013			2248328	8020110121		13	0		5341.96	430040	430040	0	0	2	6		0	0	2248328	1	20611	HE4300000740170703.DTS	0	A310	0	13	0
6037	430000	43	2017	3	2248328	4317011346173	3030401149	2017012	2017016			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20489	HE4300000740170703.DTS	0	R38	0	1	0
6038	430000	43	2017	3	2248328	4317011346129	303140046	2017027	2017026			2248328	303140046		1	0		453.48	430040	430040	0	0	2	6		0	0	2248328	1	20487	HE4300000740170703.DTS	0	J449	0	1	0
6039	430000	43	2017	3	2248328	4317011346107	303150050	2017028	2017004			2248328	303150050		1	0		188.0	430040	430040	0	0	2	6		0	0	2248328	1	20486	HE4300000740170703.DTS	0	N378	0	1	0
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6041	430000	43	2017	3	2248328	4317011346162	303140046	2017026	2017034			2248328	8020110083		3	0		1232.76	430040	430040	0	0	2	6		0	0	2248328	1	20488	HE4300000740170703.DTS	0	J449	0	3	0
6042	430000	43	2017	3	2248328	4317011344160	303110040	2017014	2017006			2248328	303110040		1	0		578.77	430040	430040	0	0	0	6		0	0	2248328	1	20612	HE4300000740170703.DTS	0	Q208	0	1	0
6043	430000	43	2017	3	2248328	4317011344866	4070203026	2017021	2017024			2248328	4070203026		200	0		173.61	430040	430040	0	0	2	6	225225	2101757521700	0	2	20242	HE4300000740170703.DTS	0	K801	0	0	1
6044	430000	43	2017	3	2248328	4317011344996	4070203026	2017021	2017024			2248328	4070203026		1	0		75.0	430040	430040	0	0	2	6	225151	2101757533000	0	2	20242	HE4300000740170703.DTS	0	K801	0	0	0
6045	430000	43	2017	3	2248328	4317000601967	4070203026	2017020	2017022			2248328	4070203026		200	0		173.61	430040	430040	0	0	2	6	225225	2101757521700	0	2	20240	HE4300000740170703.DTS	0	K808	0	0	1
6046	430000	43	2017	3	2248328	4317000601967	4070203026	2017020	2017022			2248328	4070203026		1	0		75.0	430040	430040	0	0	2	6	225151	2101757533000	0	2	20240	HE4300000740170703.DTS	0	K808	0	0	0
6047	430000	43	2017	3	2248328	4317000607871	4140110256	2017005	2017008			2248328	4140110256		250	0		202.24	430040	430040	0	0	2	6	223268	9800142861724411	0	2	20241	HE4300000740170703.DTS	0	K046	0	0	1
6048	430000	43	2017	3	2248328	4317011346184	3030110037	2017024	2017024			2248328	3030110037		80	0		99.31	430040	430040	0	0	2	6	225125	2101757481400	0	2	20490	HE4300000740170703.DTS	0	A412	0	0	1
6049	430000	43	2017	3	2248328	4317000607871	4140110256	2017005	2017008			2248328	4140110256		1	0		85.0	430040	430040	0	0	2	6	225151	2101757533000	0	2	20241	HE4300000740170703.DTS	0	K046	0	0	0
6050	430000	43	2017	3	2248328	4317011345030	4070203026	2017022	2017024			2248328	4070203026		1	200		173.61	430040	430040	0	0	2	6	225225	2101757436002	0	2	20243	HE4300000740170703.DTS	0	K801	0	0	1
6051	430000	43	2017	3	2248328	4317011345031	4070401129	2017022	2017024			2248328	4070401129		150	0		56.44	430040	430040	0	0	2	6	225225	2101757436002	0	2	20244	HE4300000740170703.DTS	0	K420	0	0	1
6052	430000	43	2017	3	2248328	4317011345315	3100110039	2017015	2017017			2248328	3100110039		600	0		175.8	430040	430040	0	0	2	6	225250	2101757561009	0	2	20365	HE4300000740170703.DTS	0	C609	0	0	1
6053	430000	43	2017	3	2248328	4317011345117	4090600038	2017022	2017024			2248328	4090600038		1	0		42.0	430040	430040	0	0	2	6	225151	2101757533000	0	2	20245	HE4300000740170703.DTS	0	C530	0	0	0
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6055	430000	43	2017	3	2248328	4317011345128	4070401161	2017024	2017019			2248328	4070401161		175	0		229.57	430040	430040	0	0	2	6	225225	1069123264100006	0	2	20246	HE4300000740170703.DTS	0	K566	0	0	1
6056	430000	43	2017	3	2248328	4317011345128	4070401161	2017024	2017019			2248328	4070401161		1	0		42.0	430040	430040	0	0	2	6	225151	2101757533000	0	2	20246	HE4300000740170703.DTS	0	K566	0	0	0
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6058	430000	43	2017	3	2248328	4317011345360	4110110034	2017021	2017023			2248328	4110110034		600	0		150.05	430040	430040	0	0	2	6	225250	109960786740007	0	2	20369	HE4300000740170703.DTS	0	C141	0	0	1
6059	430000	43	2017	3	2248328	4317011345359	3031050044	2017027	2017027			2248328	4110110034		600	0		150.05	430040	430040	0	0	2	6	225250	2101757561009	0	2	20371	HE4300000740170703.DTS	0	C641	0	0	1
6060	430000	43	2017	3	2248328	4317011346228	3030110126	2017020	2017002			2248328	3030110126		80	0		47.73	430040	430040	0	0	2	6	225133	2101757481400 03	0	2	20491	HE4300000740170703.DTS	0	A502	0	0	1
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6062	430000	43	2017	3	2248328	4317000607871	4140110256	2017005	2017008			2248328	8020110199		1	0		16.19	430040	430040	0	0	2	6	0	0	2248328	1	20241	HE4300000740170703.DTS	0	K046	0	1	0
6063	430000	43	2017	3	2248328	4317011345030	4070203026	2017022	2017024			2248328	4070203026		1	0		75.0	430040	430040	0	0	2	6	225151	2101757533000	0	2	20243	HE4300000740170703.DTS	0	K801	0	0	0
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6066	430000	43	2017	3	2248328	4317011345315	3100110039	2017015	2017017			2248328	3010110145		1	0		55.2	430040	430040	0	0	2	6	225124	2101757543000 1	0	2	20365	HE4300000740170703.DTS	0	C609	0	0	0
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6071	430000	43	2017	3	2248328	4317011345360	4110110034	2017021	2017023			2248328	4170110010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757533000	0	2	20369	HE4300000740170703.DTS	0	C141	0	0	0
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6077	430000	43	2017	3	2248328	4317011344900	303160055	2017021	2017008			2248328	3031600055		150	0		72.66	430040	430040	0	0	2	6	225124	2066301562100007	0	2	20616	HE4300000740170703.DTS	0	P073	0	0	1
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6083	430000	43	2017	3	2248328	4317011345360	4110110034	2017021	2017023			2248328	3100110025		1	0		55.2	430040	430040	0	0	2	6	225124	1080754047790018	0	2	20369	HE4300000740170703.DTS	0	C141	0	0	0
6084	430000	43	2017	3	2248328	4317011345381	4110110034	2017015	2017017			2248328	4170110010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757533000	0	2	20370	HE4300000740170703.DTS	0	C641	0	0	0
6085	430000	43	2017	3	2248328	4317011345392	4110110034	2017015	2017017			2248328	3100110020		1	0		55.2	430040	430040	0	0	2	6	225124	2101757540000 1	0	2	20371	HE4300000740170703.DTS	0	C641	0	0	0
6086	430000	43	2017	3	2248328	4317011346184	3030110037	2017024	2017024			2248328	7020500814		1	0	00000000000000162773	0.0	430040	430040	0	0	2	6	0	0	2248328	1	20490	HE4300000740170703.DTS	0	A412	0	1	0
6087	430000	43	2017	3	2248328	4317011346228	3030110126	2017020	2017002			2248328	2020113317		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20491	HE4300000740170703.DTS	0	A502	0	1	0
6088	430000	43	2017	3	2248328	4317011346240	303140046	2017022	2017026			2248328	2020113317		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20492	HE4300000740170703.DTS	0	J449	0	1	0
6089	430000	43	2017	3	2248328	4317011346338	3030600190	2017012	2017014			2248328	8020110083		1	0		67.8	430040	430040	0	0	2	6	0	0	2248328	1	20493	HE4300000740170703.DTS	0	I214	0	1	0
6090	430000	43	2017	3	2248328	4317011346350	3030110037	2017016	2017018			2248328	3090600036		1	0		15.0	430040	430040	0	0	2	6	225125	9800142843187	0	2	20494	HE4300000740170703.DTS	0	A412	0	0	0
6091	430000	43	2017	3	2248328	4317011346371	3030600190	2017028	2017002			2248328	3030600190		50	0		116.72	430040	430040	0	0	2	6	225125	1808709503600004	0	2	20495	HE4300000740170703.DTS	0	I219	0	0	0
6092	430000	43	2017	3	2248328	4317011344900	303160055	2017021	2017008			2248328	8020110121		7	0		474.6	430040	430040	0	0	2	6	0	0	2248328	1	20616	HE4300000740170703.DTS	0	P073	0	0	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRO	SP_CNSEC	SP_GT_PROC	SP_U_AH
6289	430000	43	2017	3	2248328	4317011346602	30307129	2017050?	2017050?			2248328	2020156543		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20497	HE4300000170313.DTS	0	K870	0	1	0
6290	430000	43	2017	3	2248328	4317011346602	30307129	2017050?	2017050?			2248328	2020156511		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20497	HE4300000170313.DTS	0	K870	0	1	0
6291	430000	43	2017	3	2248328	4317010002871	414010256	2017030?	2017030?			2248328	414010256		1	0		216.28	430040	430040	0	0	0	2	6		0	0	2248328	1	20241	HE4300000170313.DTS	0	K046	0	1	0
6292	430000	43	2017	3	2248328	4317013345030	4073302026	2017022?	2017022?			2248328	4073302026		1	0		447.16	430040	430040	0	0	0	2	6		0	0	2248328	1	20243	HE4300000170313.DTS	0	K801	0	1	0
6293	430000	43	2017	3	2248328	4317013345060	4110103041	2017022?	2017022?			2248328	4110103041		1	0		395.68	430040	430040	0	0	0	2	6		0	0	2248328	1	20369	HE4300000170313.DTS	0	C141	0	1	0
6294	430000	43	2017	3	2248328	4317013345392	4110103041	2017021?	2017021?			2248328	4110103041		1	0		395.68	430040	430040	0	0	0	2	6		0	0	2248328	1	20371	HE4300000170313.DTS	0	C841	0	1	0
6295	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	202020142		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	2	0
6296	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2040301170		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	2	0
6297	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2020202017		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	2	0
6298	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2020126600		4	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	4	0
6299	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2020126635		4	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	4	0
6300	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2020126644		4	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	4	0
6301	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2020131317		5	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	5	0
6302	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	2020202380		6	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	6	0
6303	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	2020126600		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6304	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	2020126635		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6305	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	2020126644		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6306	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2040301133		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	1	0
6307	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2040301170		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	1	0
6308	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2020131317		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	2	0
6309	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2020131325		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	2	0
6310	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2020202380		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	2	0
6311	430000	43	2017	3	2248328	4317013346469	30314151	2017022?	2017022?			2248328	2020126564		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000170313.DTS	0	J129	0	1	0
6312	430000	43	2017	3	2248328	4317013346469	30314151	2017022?	2017022?			2248328	2020203380		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000170313.DTS	0	J129	0	2	0
6313	430000	43	2017	3	2248328	4317013346469	30314151	2017022?	2017022?			2248328	2020203083		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000170313.DTS	0	J129	0	2	0
6314	430000	43	2017	3	2248328	4317013346469	30314151	2017022?	2017022?			2248328	2020800080		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000170313.DTS	0	J129	0	2	0
6315	430000	43	2017	3	2248328	4317013346469	30314151	2017022?	2017022?			2248328	2020500317		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000170313.DTS	0	J129	0	2	0
6316	430000	43	2017	3	2248328	4317013345051	4075401229	2017022?	2017022?			2248328	4075401229		1	0		266.55	430040	430040	0	0	0	2	6		0	0	2248328	1	20244	HE4300000170313.DTS	0	K420	0	1	0
6317	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	3030110037		1	0		793.69	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	1	0
6318	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	3090600036		1	0		793.69	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	1	0
6319	430000	43	2017	3	2248328	4317013346184	30301037	2017020?	2017020?			2248328	8020110083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	20490	HE4300000170313.DTS	0	A412	0	1	0
6320	430000	43	2017	3	2248328	4317013346338	30306190	2017012?	2017012?			2248328	3030601190		1	0		471.4	430040	430040	0	0	0	2	6		0	0	2248328	1	20493	HE4300000170313.DTS	0	I214	0	1	0
6321	430000	43	2017	3	2248328	4317013346338	30306190	2017012?	2017012?			2248328	8020110083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	20493	HE4300000170313.DTS	0	I214	0	1	0
6322	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	2020800080		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6323	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	2040301133		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6324	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	2020126153		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	2	0
6325	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2020126600		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	2	0
6326	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2020126635		3	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	2	0
6327	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	2020133333		3	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	3	0
6328	430000	43	2017	3	2248328	4317013345062	30316055	2017022?	2017022?			2248328	3031605055		1	0		705.36	430040	430040	0	0	0	2	6		0	0	2248328	1	20617	HE4300000170313.DTS	0	P073	0	1	0
6329	430000	43	2017	3	2248328	4317013345062	30316055	2017022?	2017022?			2248328	8020110121		2	0		821.64	430040	430040	0	0	0	2	6		0	0	2248328	1	20617	HE4300000170313.DTS	0	P073	0	2	0
6330	430000	43	2017	3	2248328	4317013345062	30316055	2017022?	2017022?			2248328	8020110121		7	0		2876.44	430040	430040	0	0	0	2	6		0	0	2248328	1	20617	HE4300000170313.DTS	0	P073	0	7	0
6331	430000	43	2017	3	2248328	4317013345095	30316055	2017020?	2017020?			2248328	3031605055		1	0		705.36	430040	430040	0	0	0	2	6		0	0	2248328	1	20618	HE4300000170313.DTS	0	P073	0	1	0
6332	430000	43	2017	3	2248328	4317013345095	30316055	2017020?	2017020?			2248328	8020110121		2	0		821.64	430040	430040	0	0	0	2	6		0	0	2248328	1	20618	HE4300000170313.DTS	0	P073	0	2	0
6333	430000	43	2017	3	2248328	4317013345095	30316055	2017020?	2017020?			2248328	8020110121		9	0		3698.28	430040	430040	0	0	0	2	6		0	0	2248328	1	20618	HE4300000170313.DTS	0	P073	0	9	0
6334	430000	43	2017	3	2248328	4317013345337	4110103034	2017020?	2017020?			2248328	4110103034		1	0		395.68	430040	430040	0	0	0	2	6		0	0	2248328	1	20367	HE4300000170313.DTS	0	C641	0	1	0
6335	430000	43	2017	3	2248328	4317013345359	30310044	2017007?	2017028?			2248328	3031004044		1	0		85.25	430040	430040	0	0	0	2	6		0	0	2248328	1	20368	HE4300000170313.DTS	0	C479	0	1	0
6336	430000	43	2017	3	2248328	4317013345381	4110103034	2017021?	2017021?			2248328	4110103034		1	0		395.68	430040	430040	0	0	0	2	6		0	0	2248328	1	20370	HE4300000170313.DTS	0	C641	0	1	0
6337	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	3030110037		1	0		793.69	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6338	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	3090600036		1	0		70.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	1	0
6339	430000	43	2017	3	2248328	4317013346350	30301037	2017021?	2017021?			2248328	8020110083		2	0		821.64	430040	430040	0	0	0	2	6		0	0	2248328	1	20494	HE4300000170313.DTS	0	A412	0	2	0
6340	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	3030601190		1	0		471.4	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	1	0
6341	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	8020110083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	1	0
6342	430000	43	2017	3	2248328	4317013346371	30306190	2017022?	2017022?			2248328	8020110083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	20495	HE4300000170313.DTS	0	I219	0	1	0
6343	430000	43	2017	3	2248328	4317013346437	30301037	2017023?	2017023?			2248328	3030110037		1	0		793.69	430040	430040	0	0	0	2	6		0	0	2248328	1	20496	HE4300000170313.DTS	0	A412	0	1	0
6344	430000	43	2017	3	2248328	4317013346437	30301037	2017023?	2017023?			2248328	3090600036		1	0		70.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20496	HE4300000170313.DTS	0	A412	0	1	0
6345	430000	43	2017	3	2248328	4317013346437	30301037	2017023?	2017023?			2248328	8020110083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	20496	HE4300000170313.DTS	0	A412	0	1	0
6346	430000	43	2017	3	2248328	4317013344500	3031605055	2017021?	2017030?			2248328	3031605055		1	0		705.36	430040	430040	0	0	0	2	6		0	0	2248328	1	20616	HE4300000170313.DTS	0	P073	0	1	0
6347	430000	43	2017	3	2248328	4317013344500	3031605055	2017021?	2017030?			2248328	8020110121		7	0		2876.44	430040	430040	0	0	0	2	6		0	0	2248328	1	20616	HE4300000170313.DTS	0	P073	0	7	0
6348	430000	43	2017	3	2248328	4317013345405	30307110	2017024?	2017024?			2248328	3030701110		1	0		166.15	430040	430040	0	0	0	2	6		0	0	2248328	1	20619	HE4300000170313.DTS	0	K550	0	1	0
6349	430000	43	2017	3	2248328	4317013345436	30301061	2017022?	2017022?			2248328	3030110061		1	0		285.4	430040	430040	0	0	0	2	6		0	0	2248328	1	20620	HE4300000170313.DTS	0	A049	0	1	0
6350	430000	43	2017	3	2248328	4317013345469	30314151	2017022?	2017022?			2248328	3031415151		1	0		504.07	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000170313.DTS	0	J129	0	1	0
6351	430000	43	2017	3	2248328	4317013341117	4060600338	2017022?	2017024?			2248328	4060600338		1	0		305.2	430040	430040	0	0	0	2	6		0	0	2248328	1	20245	HE4300000170313.DTS	0	C630	0	1	0
6352	430000	43	2017	3	2248328	4317013345128	407040161	2017020?	2017019?			2248328	407040161		1	0		497.2	430040	430040	0	0	0	2	6		0	0	2248328	1	20246	HE4300000170313.DTS	0	K566	0	1	0
6353	430000	43	2017	3	2248328	4317013346209	30301038	2017022?	2017022?			2248328	3030101038		1	0		211.04	430040	430040	0	0	0	2	6		0	0	2248328	1	20491	HE4300000170313.DTS	0	A002	0	1	0
6354	430000	43	2017	3	2248328	4317013346240	30314046	2017022?	2017022?			2248328	3031404046		1	0		453.48	430040	430040	0	0	0	2	6		0	0	2248328	1	20492	HE4300000170313.DTS	0	J449	0	1	0
6355	430000	43	2017	3	2248328	4317013346602	30307129	2017030?	2017030?			2248328	3030701129		1	0		228.43	430040	430040	0	0	0	2	6		0	0	2248328	1	20497	HE4300000170313.DTS	0	K870	0	1	0
6356	430000	43	2017	3	2248328	4317013345458	30304092	2017022?	2017022?			2248328	3030409202		1	0		271.32	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000170313.DTS	0	S068	0	1	0
6357	430000	43	2017	3	2248328	4317013345205	4110201013	2017021?	2017021?			2248328	4110201013		50	1		49.41	430040	430040	0	0	0	2	6		225250	2101757561009	0	2	20247	HE4300000170313.DTS	0	C631	0	0	1
6358	430000	43	2017	3	2248328	4317013345250	4070401102	2017022?	2017022?			2248328	4070401102		150	1		102.96	430040	430040	0	0	0	2	6		225225	2101757527070002	0	2	20248	HE4300000170313.DTS	0	K403	0	0	1
6359	430000	43	2017	3	2248328	4317013345403	4110202013	2017022?	2017022?			2248328	4110202013		50	1		49.41	430040	430040	0	0	0	2	6		225250	1299657867400037	0	2	20253	HE4300000170313.DTS	0	C631	0	0	1
6360	430000	43	2017	3	2248328	4317013345711	3100103039	2017020?	2017024?			2248328	3100103039		600	1		175.8	430040	430040	0	0	0	2	6		225250	2101757561009	0	2	20372	HE4300000170313.DTS	0	C809	0	0	1
6361	430000	43	2017	3	2248328	4317013345711	3100103039	2017020?	2017024?			2248328	3100103005		1	0		55.2	430040	430040	0	0	0	2	6		225134	1080754047900018	0	2	20372	HE4300000170313.DTS	0	C809	0	0	1
6362	430000	43	2017	3	2248328	4317013345205	4110201013	2017021?	2017021?			2248328	4110201013		1	0		21.0	430040	430040	0	0	0	2	6		225151	2101757533000005	2248328	2	20247	HE4300000170313.DTS	0	C631	0	0	1
6363	430000	43	2017	3	2248328	4317013345250	4070401102	2017022?	2017022?			2248328	4070401102		1	0		44.0	430040	430040	0	0	0	2	6		225151	2101757533000005	2248328	2	20248	HE4300000170313.DTS	0	K403	0	0	1
6364	430000	43	2017	3	2248328	4317013345271	4110201013	2017021?	2017021?			2248328	4110201013		50	1		49.41	430040	430040	0	0	0	2	6		225250	2101757564000003	0	2	20249	HE4300000170313.DTS	0	C631	0	0	1
6365	430000	43	2017	3	2248328	4317013345293	4110201013	2017021?	2017021?			2248328	4110201013		50	1		49.41	430040	430040	0	0	0	2	6		225250	2101757618001 8	0	2	20250	HE4300000170313.DTS	0	C631	0	0	1
6366	430000	43	2017	3	2248328	4317013345348	4070401229	2017022?	2017022?			2248328	4070401229		150	1		95.44	430040	430040	0	0	0	2	6		225225	2101757545800002	0	2	20251	HE4300000170313.DTS	0	K420	0	0	1
6367	430000	43	2017	3	2248328	4317013345370	4070401102	2017022?	2017022?			2248328	4070401102		150	1		102.96	430040	430040	0	0	0	2	6		225225	2101757527070002	0	2	20252	HE4300000170313.DTS	0	K403	0	0	1
6368	430000	43	2017	3	2248328	4317013345711	3100103039	2017020?	2017024?			2248328	3010101145		1	0		10.0	430040	430040	0	0	0	2	6		225124	1080754047900018	0	2	20372	HE4300000170313.DTS	0	C809	0	0	0
6369	430000	43	2017	3	2248328	4317013345737	4110103034	2017022?	2017022?			2248328	4110103034		600	1		153.92	430040	430040	0	0	0	2	6		225250	9600102673435	0	2	20373	HE4300000170313.DTS	0	C100	0	0	1
6370	430000	43	2017	3	2248328	4317013346712	30307110	2017030?	2017031?			2248328	3030701110		1	80		37.51	430040	430040	0	0	0	2	6		225125	2101757481400003	0	2	20498	HE4300000170313.DTS	0	K550	0	0	1
6371	430000	43	2017	3	2248328	4317013345810	3031605055	2017022?	2017031?			2248328	3031605055		1	150		72.66	430040	430040	0	0	0	2	6		225125	1080754047900018	0	2	20626	HE4300000170313.DTS	0	P073	0	0	1
6372	430000	43	2017	3	2248328	4317013346195	4110103034	2017022?	2017022?			2248328	4110103034		600	1		150.05	430040	430040	0	0	0	2	6		225250	2101757618001 8	0	2	20376	HE4300000170313.DTS	0	C820	0	0	1
6373	430000	43	2017	3	2248328	4317013345656	3031415 1	2017022?	2017030?			2248328	3031415151		1	80		78.35	430040	430040	0	0	0	2	6		225124	1080754047900018	0	2	20624	HE4300000170313.DTS	0	J129	0	0	1
6374	430000	43	2017	3	2248328	4317013346250	4110103034	2017021?	2017021?			2248328	4110103034		600	1		161.66	430040	430040	0	0	0	2	6		225250	2101757618001 8	0	2	20377	HE4300000170313.DTS	0	C140	0	0	1
6375	430000	43	2017	3	2248328	4317013346756	30410021	2017030?	2017030?			2248328	3041002021		120	1		65.14	430040	430040	0	0	0	2	6		225225	2101757562400003	0	2	20500	HE4300000170313.DTS	0	C767	0	0	1
6376	430000	43	2017	3	2248328	4317013346855	3030606060	2017030?	2017030?			2248328	3030606060		100	1		40.96	430040	430040	0	0	0	2	6		225225	2101757527070002	0	2	20502	HE4300000170313.DTS	0	L024	0	0	1
6377	430000	43	2017	3	2248328	4317013346856	3031415 1	2017022?	2017030?			2248328	8020110024		4	0		32.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20624	HE4300000170313.DTS	0	J129	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRO	SP_CNSEC	SP_QT_PROC	SP_U_AH
6575	430000	43	2017	3	2248328	4317101346734	303080060	20170510	20170520			2248328	20200507	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20499	HE4300000740170703.DTS	0	A490	0	1	0
6576	430000	43	2017	3	2248328	4317101346734	303080060	20170310	20170320			2248328	20201317	1	2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20499	HE4300000740170703.DTS	0	A490	0	2	0
6577	430000	43	2017	3	2248328	4317101346734	303080060	20170310	20170320			2248328	20201945	1	2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20499	HE4300000740170703.DTS	0	A490	0	2	0
6578	430000	43	2017	3	2248328	4317101346734	303080060	20170310	20170320			2248328	20403153	1	2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20499	HE4300000740170703.DTS	0	A490	0	2	0
6579	430000	43	2017	3	2248328	4317101346756	304100021	20170302	20170304			2248328	20205017	1	2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20500	HE4300000740170703.DTS	0	C767	0	2	0
6580	430000	43	2017	3	2248328	4317101346965	303140151	20170301	20170313			2248328	20201035	1	2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20504	HE4300000740170703.DTS	0	J159	0	2	0
6581	430000	43	2017	3	2248328	4317101346965	303140151	20170301	20170313			2248328	20201035	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20504	HE4300000740170703.DTS	0	J159	0	2	0
6582	430000	43	2017	3	2248328	4317101347075	303080060	20170306	20170310			2248328	20201643	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20505	HE4300000740170703.DTS	0	A490	0	1	0
6583	430000	43	2017	3	2248328	4317101347075	303080060	20170306	20170310			2248328	20202134	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20505	HE4300000740170703.DTS	0	A490	0	1	0
6584	430000	43	2017	3	2248328	4317101347075	303080060	20170306	20170310			2248328	20201651	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20505	HE4300000740170703.DTS	0	A490	0	1	0
6585	430000	43	2017	3	2248328	4317101346074	303150050	20170325	20170327			2248328	20403153	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20629	HE4300000740170703.DTS	0	N378	0	1	0
6586	430000	43	2017	3	2248328	4317101346074	303150050	20170325	20170327			2248328	20503046	1	0			37.95	430040	430040	0	0	2	6		0	0	2248328	1	20629	HE4300000740170703.DTS	121008	N378	0	1	0
6587	430000	43	2017	3	2248328	4317101345810	303160055	20170228	20170313			2248328	20203083	3	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20626	HE4300000740170703.DTS	0	P073	0	3	0
6588	430000	43	2017	3	2248328	4317101346056	303140151	20170320	20170330			2248328	30314151	1	0			504.07	430040	430040	0	0	2	6		0	0	2248328	1	20624	HE4300000740170703.DTS	0	J129	0	1	0
6589	430000	43	2017	3	2248328	4317101346205	411020013	20170217	20170218			2248328	411020013	1	0			109.21	430040	430040	0	0	2	6		0	0	2248328	1	20247	HE4300000740170703.DTS	0	O021	0	1	0
6590	430000	43	2017	3	2248328	4317101346250	407040102	20170223	20170225			2248328	407040102	1	0			298.55	430040	430040	0	0	2	6		0	0	2248328	1	20248	HE4300000740170703.DTS	0	K403	0	1	0
6591	430000	43	2017	3	2248328	4317101345271	411020013	20170214	20170217			2248328	411020013	1	0			109.21	430040	430040	0	0	2	6		0	0	2248328	1	20249	HE4300000740170703.DTS	0	O021	0	1	0
6592	430000	43	2017	3	2248328	4317101345293	411020013	20170214	20170216			2248328	411020013	1	0			109.21	430040	430040	0	0	2	6		0	0	2248328	1	20250	HE4300000740170703.DTS	0	O021	0	1	0
6593	430000	43	2017	3	2248328	4317101345722	411010034	20170222	20170227			2248328	20203679	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20373	HE4300000740170703.DTS	0	C100	0	1	0
6594	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20200395	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6595	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20200134	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6596	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20201368	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6597	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20202142	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6598	430000	43	2017	3	2248328	4317101346734	303080060	20170310	20170320			2248328	20203380	3	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20499	HE4300000740170703.DTS	0	A490	0	3	0
6599	430000	43	2017	3	2248328	4317101346074	303150050	20170325	20170327			2248328	20205017	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20629	HE4300000740170703.DTS	0	N378	0	2	0
6600	430000	43	2017	3	2248328	4317101346074	303150050	20170325	20170327			2248328	20202380	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20629	HE4300000740170703.DTS	0	N378	0	2	0
6601	430000	43	2017	3	2248328	4317101346074	303150050	20170325	20170327			2248328	20203083	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20629	HE4300000740170703.DTS	0	N378	0	2	0
6602	430000	43	2017	3	2248328	4317101345370	407040102	20170223	20170225			2248328	407040102	1	0			298.55	430040	430040	0	0	2	6		0	0	2248328	1	20252	HE4300000740170703.DTS	0	K403	0	1	0
6603	430000	43	2017	3	2248328	4317101345403	411020013	20170225	20170226			2248328	411020013	1	0			109.21	430040	430040	0	0	2	6		0	0	2248328	1	20253	HE4300000740170703.DTS	0	O021	0	1	0
6604	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20201643	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6605	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20201684	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6606	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20203020	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6607	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20203080	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6608	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20205017	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6609	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20501059	1	0			42.9	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	121008	C140	0	1	0
6610	430000	43	2017	3	2248328	4317101346756	304100021	20170302	20170304			2248328	30314151	1	0			502.3	430040	430040	0	0	2	6		0	0	2248328	1	20500	HE4300000740170703.DTS	0	C767	0	1	0
6611	430000	43	2017	3	2248328	4317101345601	303010061	20170225	20170227			2248328	30301061	1	0			285.4	430040	430040	0	0	2	6		0	0	2248328	1	20623	HE4300000740170703.DTS	0	A049	0	1	0
6612	430000	43	2017	3	2248328	4317101345810	303160055	20170228	20170313			2248328	303160055	1	0			705.36	430040	430040	0	0	2	6		0	0	2248328	1	20626	HE4300000740170703.DTS	0	P073	0	1	0
6613	430000	43	2017	3	2248328	4317101345810	303160055	20170228	20170313			2248328	80201121	1	0			410.92	430040	430040	0	0	2	6		0	0	2248328	1	20626	HE4300000740170703.DTS	0	P073	0	1	0
6614	430000	43	2017	3	2248328	4317101345810	303160055	20170228	20170313			2248328	80201121	10	0			4108.2	430040	430040	0	0	2	6		0	0	2248328	1	20626	HE4300000740170703.DTS	0	P073	0	10	0
6615	430000	43	2017	3	2248328	4317101345702	411010034	20170222	20170227			2248328	411010034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	20373	HE4300000740170703.DTS	0	C100	0	1	0
6616	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	20201651	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6617	430000	43	2017	3	2248328	4317101346712	303070110	20170306	20170315			2248328	303070110	1	0			166.15	430040	430040	0	0	2	6		0	0	2248328	1	20498	HE4300000740170703.DTS	0	K550	0	1	0
6618	430000	43	2017	3	2248328	4317101346734	303080060	20170310	20170320			2248328	303080060	1	0			251.66	430040	430040	0	0	2	6		0	0	2248328	1	20499	HE4300000740170703.DTS	0	A490	0	1	0
6619	430000	43	2017	3	2248328	4317101346790	303040149	20170302	20170310			2248328	303040149	1	0			396.83	430040	430040	0	0	2	6		0	0	2248328	1	20501	HE4300000740170703.DTS	0	I64	0	1	0
6620	430000	43	2017	3	2248328	4317101346965	303140151	20170301	20170313			2248328	303140151	1	0			504.07	430040	430040	0	0	2	6		0	0	2248328	1	20504	HE4300000740170703.DTS	0	J159	0	1	0
6621	430000	43	2017	3	2248328	4317101347733	303010061	20170225	20170228			2248328	303010061	1	0			285.4	430040	430040	0	0	2	6		0	0	2248328	1	20625	HE4300000740170703.DTS	0	A049	0	1	0
6622	430000	43	2017	3	2248328	4317101346008	303010061	20170226	20170227			2248328	303010061	1	0			285.4	430040	430040	0	0	2	6		0	0	2248328	1	20628	HE4300000740170703.DTS	0	A049	0	1	0
6623	430000	43	2017	3	2248328	4317101346850	303070072	20170302	20170306			2248328	303070072	1	0			356.69	430040	430040	0	0	2	6		0	0	2248328	1	20503	HE4300000740170703.DTS	0	K703	0	1	0
6624	430000	43	2017	3	2248328	4317101346195	411010034	20170227	20170301			2248328	411010034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	20376	HE4300000740170703.DTS	0	O020	0	1	0
6625	430000	43	2017	3	2248328	4317101345865	303140100	20170130	20170202			2248328	303140100	1	0			152.97	430040	430040	0	0	2	6		0	0	2248328	1	20627	HE4300000740170703.DTS	0	J042	0	1	0
6626	430000	43	2017	3	2248328	4317101345491	411020013	20170224	20170225			2248328	411020013	1	0			109.21	430040	430040	0	0	2	6		0	0	2248328	1	20254	HE4300000740170703.DTS	0	O021	0	1	0
6627	430000	43	2017	3	2248328	4317101345621	411010034	20170221	20170224			2248328	411010034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	20374	HE4300000740170703.DTS	0	O020	0	1	0
6628	430000	43	2017	3	2248328	4317101345996	411010034	20170218	20170220			2248328	411010034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	20375	HE4300000740170703.DTS	0	O020	0	1	0
6629	430000	43	2017	3	2248328	4317101346250	411010034	20170213	20170220			2248328	411010034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	20377	HE4300000740170703.DTS	0	C140	0	1	0
6630	430000	43	2017	3	2248328	4317101346261	411010034	20170223	20170226			2248328	411010034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	20378	HE4300000740170703.DTS	0	O654	0	1	0
6631	430000	43	2017	3	2248328	4317101346850	303080060	20170302	20170303			2248328	251.66	1	0			251.66	430040	430040	0	0	2	6		0	0	2248328	1	20502	HE4300000740170703.DTS	0	L024	0	1	0
6632	430000	43	2017	3	2248328	4317101347075	303080060	20170306	20170310			2248328	303080060	1	0			251.66	430040	430040	0	0	2	6		0	0	2248328	1	20505	HE4300000740170703.DTS	0	A490	0	1	0
6633	430000	43	2017	3	2248328	4317101346074	303150050	20170325	20170327			2248328	303150050	1	0			188.0	430040	430040	0	0	2	6		0	0	2248328	1	20629	HE4300000740170703.DTS	0	N378	0	1	0
6634	430000	43	2017	3	2248328	4317101345557	409060186	20170223	20170225			2248328	409060186	1	200			56.97	430040	430040	0	0	2	6	225250	2101757546006	0	2	20256	HE4300000740170703.DTS	0	Z302	0	1	0
6635	430000	43	2017	3	2248328	4317101345557	409060186	20170223	20170225			2248328	409060186	1	2	0		42.0	430040	430040	0	0	2	6	225151	2101757533005	2248328	2	20256	HE4300000740170703.DTS	0	Z502	0	0	0
6636	430000	43	2017	3	2248328	4317101345909	407040161	20170223	20170228			2248328	407040161	1	175			97.99	430040	430040	0	0	2	6	225225	2101757543002	0	2	20261	HE4300000740170703.DTS	0	K546	0	0	1
6637	430000	43	2017	3	2248328	4317101345898	412040166	20170225	20170228			2248328	412040166	1	250			404.28	430040	430040	0	0	2	6	225225	2101757543002	0	2	20260	HE4300000740170703.DTS	0	J800	0	0	1
6638	430000	43	2017	3	2248328	4317101345634	408020393	20170219	20170224			2248328	408020393	1	150			89.31	430040	430040	0	0	2	6	225270	2101757536006	2248328	2	20257	HE4300000740170703.DTS	0	S423	0	0	1
6639	430000	43	2017	3	2248328	4317101346788	407020063	20170225	20170301			2248328	407020063	1	300			187.28	430040	430040	0	0	2	6	225225	2101757217009	0	2	20258	HE4300000740170703.DTS	0	C180	0	0	1
6640	430000	43	2017	3	2248328	4317101346876	411020013	20170206	20170207			2248328	411020013	1	50			49.41	430040	430040	0	0	2	6	225250	2101757543003	0	2	20259	HE4300000740170703.DTS	0	O021	0	0	1
6641	430000	43	2017	3	2248328	4317101345998	412040166	20170225	20170228			2248328	20401063	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20260	HE4300000740170703.DTS	0	J800	0	1	0
6642	430000	43	2017	3	2248328	4317101345931	407020039	20170225	20170301			2248328	407020039	1	150			113.03	430040	430040	0	0	2	6	225225	2101757546002	0	2	20262	HE4300000740170703.DTS	0	K359	0	0	1
6643	430000	43	2017	3	2248328	4317101346283	411010034	20170221	20170224			2248328	411010034	1	600			150.05	430040	430040	0	0	2	6	225250	1299607867400	0	2	20379	HE4300000740170703.DTS	0	O410	0	0	1
6644	430000	43	2017	3	2248328	4317101345909	407040161	20170223	20170228			2248328	407040161	1	0			42.0	430040	430040	0	0	2	6	225151	2101757533005	2248328	2	20261	HE4300000740170703.DTS	0	K546	0	0	0
6645	430000	43	2017	3	2248328	4317101345634	408020393	20170219	20170224			2248328	408020393	1	0			37.0	430040	430040	0	0	2	6	225151	2101757533005	2248328	2	20257	HE4300000740170703.DTS	0	S423	0	0	0
6646	430000	43	2017	3	2248328	4317101346788	407020063	20170225	20170301			2248328	407020063	1	0			80.0	430040	430040	0	0	2	6	225151	2101757533005	2248328	2	20258	HE4300000740170703.DTS	0	C180	0	0	0
6647	430000	43	2017	3	2248328	4317101346876	411020013	20170206	20170207			2248328	411020013	1	0			21.0	430040	430040	0	0	2	6	225151	2101757543003	0	2	20259	HE4300000740170703.DTS	0	O021	0	0	0
6648	430000	43	2017	3	2248328	4317101346283	411010034	20170221	20170224			2248328	411010010	1	0			61.18	430040	430040	0	0	2	6	225151	2101757533005	2248328	2	20379	HE4300000740170703.DTS	0	O410	0	0	0
6649	430000	43	2017	3	2248328	4317101346305	310010039	20170225	20170227			2248328	310010039	1	600			175.8	430040	430040	0	0	2	6	225250	1299607867400	0	2	20380	HE4300000740170703.DTS	0	O809	0	0	1
6650	430000	43	2017	3	2248328	4317101346349	303100044	20170224	20170227			2248328	303100044	1	400			23.99	430040	430040	0	0	2	6	225250	2101757543003	0	2	20281	HE4300000740170703.DTS	0	O141	0	0	1
6651	430000	43	2017	3	2248328	4317101347152	303030038	20170309	20170316			2248328	303030038	1	120			50.01	430040	430040	0	0	2	6	225125	1806709503004	0	2	20506	HE4300000740170703.DTS	0	E148	0	0	1
6652	430000	43	2017	3	2248328	4317101347152	303030038	20170309	20170316			2248328	20601079	1	0			97.44	430040	430040	0	0	2	6	0	0	2248328	1	20506	HE4300000740170703.DTS	121003	E148	0	1	0
6653	430000	43	2017	3	2248328	4317101346448	411010034	20170222	20170303			2248328	411010034	1	600			169.4	430040	430040	0	0	2	6	225250	2101757597009	0	2	20286	HE4300000740170703.DTS	0	O820	0	0	1
6654	430000	43	2017	3	2248328	4317101345634	408020393	20170219	20170224			2248328	20603029	1	0			86.75	430040	430040	0	0	2	6	0	0	2248328	1	20257	HE4300000740170703.DTS	121003	S423	0	1	0
6655	430000	43	2017	3	2248328	4317101346788	407020063	20170225	20170301			2248328	30602068	1	0			8.39	430040	430040	0	0	2	6	225340	2101757597-8000	2248328	1	20258	HE4300000740170703.DTS	128004	C180	0	1	0
6656	430000	43	2017	3	2248328	4317101346876	411020013	20170206	20170207			2248328	20202380	1	0			0.0	430040	430040	0	0	2	6	0	0	2248328	1	20259	HE4300000740170703.DTS	0	O021	0	1	0
6657	430000	43	2017	3	2248328	4317101345931	407020039	20170225	20170301			2248328	407020039	1	0			48.0	430040	430040	0	0	2	6	225151	2101757533005	2248328	2	20262	HE4300000740170703.DTS	0	K359	0	0	0
6658	430000	43	2017	3	2248328	4317101346283	411010034	20170221	20170224			2248328	310010020	1	0			55.2	430040	430040	0	0	2	6	225124	2068209562-10007	0	2	20379	HE4300000740170703.DTS	0	O410	0	0	0
6659	430000	43	2017	3	2248328	4317101346305	310010039	20170225	20170227			2248328	310010020	1	0			55.2	430040	430040	0	0	2	6	225124	1060754479001 8	0	2	20380	HE4300000740170703.DTS	0	O809	0	0	0
6660	430000	43	2017	3	2248328	4317101346349	303100044	20170224	20170227			2248328	20203110	1	0			0.0	430040	430040	0	0	2	6	0	0	2248328	1	20281	HE4300000740170703.DTS	0	O141	0	1	0
6661	430000	43	2017	3	2248328	4317101347152	303030038	20170309	20170316			2248328	80201083	3	0			203.4	430040	430040	0	0	2	6	0	0	2248328	1	20506	HE4300000740170703.DTS	0	E148	0	0	0
6662	430000	43	2017	3	2248328	4317101346239	303010061	20170226	20170227			2248328	303010061	1	80			39.5	430040	430040	0	0	2	6	225124	1060754479001 8	0	2	20630	HE4300000740170703.DTS	0	A049	0	0	1
6663	430000	43	2017	3	2248328	4317101347515	303040149	20170306	20170310			2248328	303040149	1	100			64.38	430040	430040	0	0	2	6	225125	1806709503004	0	2	20513	HE4300000740170703.DTS	0	I038	0	0	1
6664	430000	43	2017	3	2248328	4317101346350	303100044	20170213	20170220			2248328	303100044	1	400			23.99	430040	430040	0	0	2	6	225250	2101757543003	0	2	20282	HE4300000740170703.DTS	0	C100	0	0	1
6665	430000	43	2017	3	2248328	4317101346382	303100044	20170228	20170302			2248328	303100044	1	400			23.99	430040	430040	0	0	2	6	225250	2101757543003	0	2	20283	HE4300000740170703.DTS	0	C102	0	0	1
6666	430000	43	2017	3	2248328

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
6861	430000	43	2017	3	2248328	4317101346789	30301126	20170303	20170315			2248328	202019601		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20634	HE4300000740170703.DTS	0	A501	0	1	0
6862	430000	43	2017	3	2248328	4317101346789	30301126	20170303	20170315			2248328	2020900072		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	20634	HE4300000740170703.DTS	0	A501	0	1	0
6863	430000	43	2017	3	2248328	4317101347550	30314151	20170302	20170310			2248328	2020410320		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20511	HE4300000740170703.DTS	0	J180	0	1	0
6864	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110325		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6865	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110422		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6866	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110430		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6867	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6868	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020220134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6869	430000	43	2017	3	2248328	4317101346604	40602093	20170219	20170224			2248328	4060203093		1	0		242.51	430040	430040	0	0	2	6		0	0	2248328	1	20207	HE4300000740170703.DTS	0	S423	0	1	0
6870	430000	43	2017	3	2248328	4317101345788	40702063	20170225	20170301			2248328	4070203063		1	0		1550.19	430040	430040	0	0	2	6		0	0	2248328	1	20258	HE4300000740170703.DTS	0	C180	0	1	0
6871	430000	43	2017	3	2248328	4317101345898	412040166	20170325	20170328			2248328	4120401066		1	0		625.16	430040	430040	0	0	2	6		0	0	2248328	1	20260	HE4300000740170703.DTS	0	J930	0	1	0
6872	430000	43	2017	3	2248328	4317101346349	30310044	20170224	20170227			2248328	3031020044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20381	HE4300000740170703.DTS	0	O141	0	1	0
6873	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	204030153		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	2	0
6874	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020337076		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	2	0
6875	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020320870		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	2	0
6876	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020330872		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	2	0
6877	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2021220082		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	2	0
6878	430000	43	2017	3	2248328	4317101347152	30303038	20170209	20170216			2248328	3030303038		1	0		310.79	430040	430040	0	0	2	6		0	0	2248328	1	20506	HE4300000740170703.DTS	0	E148	0	1	0
6879	430000	43	2017	3	2248328	4317101347152	30303038	20170209	20170216			2248328	8030110083		3	0		1232.76	430040	430040	0	0	2	6		0	0	2248328	1	20506	HE4300000740170703.DTS	0	E148	0	3	0
6880	430000	43	2017	3	2248328	4317101347057	30301037	20170204	20170205			2248328	2020110732		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20507	HE4300000740170703.DTS	0	A419	0	4	0
6881	430000	43	2017	3	2248328	4317101347051	30306012	20170209	20170214			2248328	3030602012		1	0		659.29	430040	430040	0	0	2	6		0	0	2248328	1	20509	HE4300000740170703.DTS	0	I509	0	1	0
6882	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	1	0
6883	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	1	0
6884	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110619		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	1	0
6885	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2050220446		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	121008	I219	0	1	0
6886	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2040301053		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	1	0
6887	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110180		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	2	0
6888	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020800072		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	1	0
6889	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020900230		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	1	0
6890	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020800050		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	2	0
6891	430000	43	2017	3	2248328	4317101346393	30316055	20170228	20170307			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20632	HE4300000740170703.DTS	0	P073	0	1	0
6892	430000	43	2017	3	2248328	4317101346393	30316055	20170228	20170307			2248328	2020110635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20632	HE4300000740170703.DTS	0	P073	0	1	0
6893	430000	43	2017	3	2248328	4317101346393	30316055	20170228	20170307			2248328	2020220380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20632	HE4300000740170703.DTS	0	P073	0	2	0
6894	430000	43	2017	3	2248328	4317101346393	30316055	20170228	20170307			2248328	2020320063		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20632	HE4300000740170703.DTS	0	P073	0	2	0
6895	430000	43	2017	3	2248328	4317101346789	30301126	20170303	20170315			2248328	2020900080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20634	HE4300000740170703.DTS	0	A501	0	1	0
6896	430000	43	2017	3	2248328	4317101346789	30301126	20170303	20170315			2248328	2020900250		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20634	HE4300000740170703.DTS	0	A501	0	2	0
6897	430000	43	2017	3	2248328	4317101346789	30301126	20170303	20170315			2248328	2020311110		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20634	HE4300000740170703.DTS	0	A501	0	3	0
6898	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110562		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6899	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110554		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6900	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020220142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6901	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020410643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6902	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6903	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2021220023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6904	430000	43	2017	3	2248328	4317101346383	41101034	20170221	20170224			2248328	4110103034		1	0		366.68	430040	430040	0	0	2	6		0	0	2248328	1	20379	HE4300000740170703.DTS	0	C410	0	1	0
6905	430000	43	2017	3	2248328	4317101346305	31001039	20170225	20170227			2248328	3100103039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	20380	HE4300000740170703.DTS	0	C809	0	1	0
6906	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020530017		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	3	0
6907	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020800153		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	3	0
6908	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020220380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	3	0
6909	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2021220023		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	3	0
6910	430000	43	2017	3	2248328	4317101346448	41101034	20170222	20170303			2248328	2020110473		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20386	HE4300000740170703.DTS	0	O620	0	6	0
6911	430000	43	2017	3	2248328	4317101347507	30301037	20170204	20170205			2248328	3030110037		1	0		793.69	430040	430040	0	0	2	6		0	0	2248328	1	20507	HE4300000740170703.DTS	0	A419	0	1	0
6912	430000	43	2017	3	2248328	4317101347507	30301037	20170204	20170205			2248328	8020110083		2	0		821.64	430040	430040	0	0	2	6		0	0	2248328	1	20507	HE4300000740170703.DTS	0	A419	0	2	0
6913	430000	43	2017	3	2248328	4317101347317	30410021	20170209	20170211			2248328	3041020021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	20510	HE4300000740170703.DTS	0	C349	0	1	0
6914	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2040301170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	2	0
6915	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110210		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	2	0
6916	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2040301170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	2	0
6917	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2110320036		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6918	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110643		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6919	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110651		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6920	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020220380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6921	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110600		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6922	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110635		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6923	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110694		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6924	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110333		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6925	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110325		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6926	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110430		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6927	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110732		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6928	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020220134		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6929	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110562		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6930	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020220142		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	3	0
6931	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110251		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	4	0
6932	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110538		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	4	0
6933	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110432		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	4	0
6934	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110465		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	4	0
6935	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	2020110317		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	5	0
6936	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	3030600190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	1	0
6937	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	3090600036		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	1	0
6938	430000	43	2017	3	2248328	4317101347504	30306190	20170307	20170309			2248328	8020110083		2	0		821.64	430040	430040	0	0	2	6		0	0	2248328	1	20512	HE4300000740170703.DTS	0	I219	0	2	0
6939	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020800060		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	2	0
6940	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020110210		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	2	0
6941	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2120130034		2	0		34.08	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	128002	A419	0	2	0
6942	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2120110026		2	0		34.08	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	128002	A419	0	2	0
6943	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020110600		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	3	0
6944	430000	43	2017	3	2248328	4317101346327	30301037	20170201	20170206			2248328	2020110635		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20631	HE4300000740170703.DTS	0	A419	0	3	0
6945	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020800072		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6946	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020800021		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	1	0
6947	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110473		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	2	0
6948	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020800080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	2	0
6949	430000	43	2017	3	2248328	4317101346604	41101034	20170227	20170231			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20384	HE4300000740170703.DTS	0	C800	0	1	0
6950	430000	43	2017	3	2248328	4317101346668	30301061	20170207	20170209			2248328	3030110061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20633	HE4300000740170703.DTS	0	A049	0	1	0
6951	430000	43	2017	3	2248328	4317101347515	30304149	20170306	20170310			2248328	2020110694		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20513	HE4300000740170703.DTS	0	I638	0	2	0
6952	430000	43	2017	3	2248

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AH
7147	430000	43	2017	3	2248328	4317011345503	411010304	20170202	20170204			2248328	202031179	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20390	HE430000N017003.DTS	0	C800	0	1	0
7148	430000	43	2017	3	2248328	4317011345503	411010304	20170202	20170204			2248328	202123023	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20392	HE430000N017003.DTS	0	C820	0	1	0
7149	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202020134	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7150	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202020142	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7151	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202011643	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7152	430000	43	2017	3	2248328	4317011347559	303060190	20170214	20170217			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20515	HE430000N017003.DTS	0	I214	0	1	0
7153	430000	43	2017	3	2248328	4317011347559	303060190	20170214	20170217			2248328	202010600	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20515	HE430000N017003.DTS	0	I214	0	1	0
7154	430000	43	2017	3	2248328	4317011347658	303070110	20170213	20170217			2248328	202010180	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20516	HE430000N017003.DTS	0	K550	0	1	0
7155	430000	43	2017	3	2248328	4317011347658	303070110	20170213	20170217			2248328	202013317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20516	HE430000N017003.DTS	0	K550	0	1	0
7156	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202010600	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7157	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202010625	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7158	430000	43	2017	3	2248328	4317011347790	303060298	20170203	20170207			2248328	202020329	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20520	HE430000N017003.DTS	0	I801	0	1	0
7159	430000	43	2017	3	2248328	4317011347790	303060298	20170203	20170207			2248328	202020142	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20520	HE430000N017003.DTS	0	I801	0	1	0
7160	430000	43	2017	3	2248328	4317011347801	303070129	20170206	20170210			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20521	HE430000N017003.DTS	0	K600	0	1	0
7161	430000	43	2017	3	2248328	4317011347801	303070129	20170206	20170210			2248328	202011643	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20521	HE430000N017003.DTS	0	K600	0	1	0
7162	430000	43	2017	3	2248328	4317011347570	303140100	20170211	20170213			2248328	202050017	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20637	HE430000N017003.DTS	0	J040	0	1	0
7163	430000	43	2017	3	2248328	4317011347570	303140100	20170211	20170213			2248328	204013144	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20637	HE430000N017003.DTS	0	J040	0	1	0
7164	430000	43	2017	3	2248328	4317011347636	303110040	20170213	20170216			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20638	HE430000N017003.DTS	0	Q288	0	1	0
7165	430000	43	2017	3	2248328	4317011347647	303010061	20170206	20170217			2248328	202040087	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	1	0
7166	430000	43	2017	3	2248328	4317011347647	303010061	20170206	20170217			2248328	202010317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	1	0
7167	430000	43	2017	3	2248328	4317011347735	303010061	20170212	20170215			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20640	HE430000N017003.DTS	0	A079	0	1	0
7168	430000	43	2017	3	2248328	4317011347735	303010061	20170212	20170215			2248328	202020517	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20640	HE430000N017003.DTS	0	A079	0	1	0
7169	430000	43	2017	3	2248328	4317011347890	303010126	20170203	20170211			2248328	202011121	4	0			271.2	430040	430040	0	0	2	6		0	0	2248328	2	20641	HE430000N017003.DTS	0	A501	0	0	0
7170	430000	43	2017	3	2248328	4317011348241	303010061	20170219	20170220			2248328	202040137	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20643	HE430000N017003.DTS	0	A049	0	1	0
7171	430000	43	2017	3	2248328	4317011347746	303070110	20170203	20170211			2248328	202010643	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20518	HE430000N017003.DTS	0	K550	0	1	0
7172	430000	43	2017	3	2248328	4317011347746	303070110	20170203	20170211			2248328	202060080	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20518	HE430000N017003.DTS	0	K550	0	1	0
7173	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	202013317	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	2	0
7174	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	202020380	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	2	0
7175	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	202010600	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	2	0
7176	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	202010625	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	2	0
7177	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	211020036	5	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	5	0
7178	430000	43	2017	3	2248328	4317011348217	408050624	20170224	20170227			2248328	408050624	1	0			725.17	430040	430040	0	0	2	6		0	0	2248328	1	20263	HE430000N017003.DTS	0	S724	0	1	0
7179	430000	43	2017	3	2248328	4317011348316	407020063	20170228	20170300			2248328	407020063	1	0			1550.19	430040	430040	0	0	2	6		0	0	2248328	1	20268	HE430000N017003.DTS	0	K582	0	1	0
7180	430000	43	2017	3	2248328	4317011348514	407042242	20170210	20170221			2248328	205020038	1	0			24.2	430040	430040	0	0	2	6		0	0	2248328	1	20268	HE430000N017003.DTS	121008	O900	0	1	0
7181	430000	43	2017	3	2248328	4317011348514	407042242	20170210	20170221			2248328	205010040	1	0			39.6	430040	430040	0	0	2	6		0	0	2248328	1	20268	HE430000N017003.DTS	121008	O900	0	1	0
7182	430000	43	2017	3	2248328	4317011348514	407042242	20170210	20170221			2248328	202020380	5	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20268	HE430000N017003.DTS	0	O900	0	5	0
7183	430000	43	2017	3	2248328	4317011346460	411010304	20170223	20170225			2248328	202031179	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20288	HE430000N017003.DTS	0	C100	0	1	0
7184	430000	43	2017	3	2248328	4317011346470	411010304	20170223	20170226			2248328	202123023	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20389	HE430000N017003.DTS	0	C654	0	1	0
7185	430000	43	2017	3	2248328	4317011346481	411010304	20170213	20170215			2248328	202031179	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20390	HE430000N017003.DTS	0	C820	0	1	0
7186	430000	43	2017	3	2248328	4317011346481	411010304	20170213	20170215			2248328	202123023	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20390	HE430000N017003.DTS	0	C820	0	1	0
7187	430000	43	2017	3	2248328	4317011346492	411010304	20170219	20170221			2248328	202020541	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20391	HE430000N017003.DTS	0	C820	0	1	0
7188	430000	43	2017	3	2248328	4317011346492	411010304	20170219	20170221			2248328	202123023	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20391	HE430000N017003.DTS	0	C820	0	1	0
7189	430000	43	2017	3	2248328	4317011346503	411010304	20170202	20170204			2248328	202120082	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20392	HE430000N017003.DTS	0	C820	0	1	0
7190	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202011651	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7191	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202010684	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7192	430000	43	2017	3	2248328	4317011347559	303060190	20170214	20170217			2248328	202050017	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20515	HE430000N017003.DTS	0	I214	0	1	0
7193	430000	43	2017	3	2248328	4317011347559	303060190	20170214	20170217			2248328	202010625	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20515	HE430000N017003.DTS	0	I214	0	1	0
7194	430000	43	2017	3	2248328	4317011347658	303070110	20170213	20170217			2248328	202011422	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20516	HE430000N017003.DTS	0	K550	0	1	0
7195	430000	43	2017	3	2248328	4317011347658	303070110	20170213	20170217			2248328	202011465	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20516	HE430000N017003.DTS	0	K550	0	1	0
7196	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202010651	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7197	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202050017	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7198	430000	43	2017	3	2248328	4317011347790	303060298	20170203	20170207			2248328	202020150	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20520	HE430000N017003.DTS	0	I801	0	1	0
7199	430000	43	2017	3	2248328	4317011347790	303060298	20170203	20170207			2248328	205010040	1	0			39.6	430040	430040	0	0	2	6		0	0	2248328	1	20520	HE430000N017003.DTS	121008	I801	0	1	0
7200	430000	43	2017	3	2248328	4317011347801	303070129	20170206	20170210			2248328	202010684	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20521	HE430000N017003.DTS	0	K600	0	1	0
7201	430000	43	2017	3	2248328	4317011347570	303140100	20170211	20170213			2248328	204020153	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20637	HE430000N017003.DTS	0	J040	0	1	0
7202	430000	43	2017	3	2248328	4317011347636	303110040	20170213	20170216			2248328	204030153	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20638	HE430000N017003.DTS	0	Q288	0	1	0
7203	430000	43	2017	3	2248328	4317011347647	303010061	20170206	20170217			2248328	202010600	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	1	0
7204	430000	43	2017	3	2248328	4317011347647	303010061	20170206	20170217			2248328	202010625	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	1	0
7205	430000	43	2017	3	2248328	4317011347735	303010061	20170212	20170215			2248328	205020038	1	0			24.2	430040	430040	0	0	2	6		0	0	2248328	1	20640	HE430000N017003.DTS	121008	A079	0	1	0
7206	430000	43	2017	3	2248328	4317011347890	303010126	20170203	20170211			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20641	HE430000N017003.DTS	0	A501	0	1	0
7207	430000	43	2017	3	2248328	4317011347890	303010126	20170203	20170211			2248328	202031110	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20641	HE430000N017003.DTS	0	A501	0	1	0
7208	430000	43	2017	3	2248328	4317011348175	303140046	20170216	20170220			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20642	HE430000N017003.DTS	0	J459	0	1	0
7209	430000	43	2017	3	2248328	4317011348241	303010061	20170219	20170220			2248328	202040087	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20643	HE430000N017003.DTS	0	A049	0	1	0
7210	430000	43	2017	3	2248328	4317011347746	303070110	20170203	20170211			2248328	202011651	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20518	HE430000N017003.DTS	0	K550	0	1	0
7211	430000	43	2017	3	2248328	4317011347746	303070110	20170203	20170211			2248328	202050017	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20518	HE430000N017003.DTS	0	K550	0	1	0
7212	430000	43	2017	3	2248328	4317011347746	303070110	20170203	20170211			2248328	202010600	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20518	HE430000N017003.DTS	0	K550	0	1	0
7213	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	303060190	1	0			471.4	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	1	0
7214	430000	43	2017	3	2248328	4317011347526	303060190	20170209	20170216			2248328	8020103083	2	0			821.64	430040	430040	0	0	2	6		0	0	2248328	1	20514	HE430000N017003.DTS	0	I219	0	2	0
7215	430000	43	2017	3	2248328	4317011346460	411010304	20170223	20170225			2248328	202123023	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20288	HE430000N017003.DTS	0	C100	0	1	0
7216	430000	43	2017	3	2248328	4317011346460	411010304	20170223	20170225			2248328	202120082	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20288	HE430000N017003.DTS	0	C100	0	1	0
7217	430000	43	2017	3	2248328	4317011346470	411010304	20170223	20170226			2248328	202030776	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20389	HE430000N017003.DTS	0	C654	0	1	0
7218	430000	43	2017	3	2248328	4317011346470	411010304	20170223	20170226			2248328	202120082	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20389	HE430000N017003.DTS	0	C654	0	1	0
7219	430000	43	2017	3	2248328	4317011346481	411010304	20170213	20170215			2248328	202030873	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20390	HE430000N017003.DTS	0	C820	0	1	0
7220	430000	43	2017	3	2248328	4317011346481	411010304	20170213	20170215			2248328	202120082	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20390	HE430000N017003.DTS	0	C820	0	1	0
7221	430000	43	2017	3	2248328	4317011346492	411010304	20170219	20170221			2248328	202031179	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20391	HE430000N017003.DTS	0	C820	0	1	0
7222	430000	43	2017	3	2248328	4317011346492	411010304	20170219	20170221			2248328	202120082	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20391	HE430000N017003.DTS	0	C820	0	1	0
7223	430000	43	2017	3	2248328	4317011346492	411010304	20170219	20170221			2248328	202030873	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20391	HE430000N017003.DTS	0	C820	0	1	0
7224	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202050300	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7225	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	205010059	1	0			42.9	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	121008	C141	0	1	0
7226	430000	43	2017	3	2248328	4317011345547	303100044	20170213	20170214			2248328	202090019	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20393	HE430000N017003.DTS	0	C141	0	1	0
7227	430000	43	2017	3	2248328	4317011347559	303060190	20170214	20170217			2248328	211020036	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20515	HE430000N017003.DTS	0	I214	0	1	0
7228	430000	43	2017	3	2248328	4317011347658	303070110	20170213	20170217			2248328	202020380	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20516	HE430000N017003.DTS	0	K550	0	1	0
7229	430000	43	2017	3	2248328	4317011347658	303070110	20170213	20170217			2248328	202011554	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20516	HE430000N017003.DTS	0	K550	0	1	0
7230	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	204020153	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7231	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202010180	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7232	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202011554	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	1	0
7233	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	202010201	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20517	HE430000N017003.DTS	0	J189	0	2	0
7234	430000	43	2017	3	2248328	4317011347790	303060298	20170203	20170207			2248328	202030083	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20520	HE430000N017003.DTS	0	I801	0	2	0
7235	430000	43	2017	3	2248328	4317011347547	303010061	20170206	20170217			2248328	204030153	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	1	0
7236	430000	43	2017	3	2248328	4317011347547	303010061	20170206	20170217			2248328	202060080	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	1	0
7237	430000	43	2017	3	2248328	4317011347647	303010061	20170206	20170217			2248328	202020380	3	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20639	HE430000N017003.DTS	0	A049	0	3	0
7238	430000	43	2017	3	2248328	4317011347680	303140151	20170213	20170220			2248328	204030170	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20641	HE430000N017003.DTS	0	A501	0	1	0
7239	430000	43	2017	3	2248328	4317011348175

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AH
7433	430000	43	2017	3	2248328	4317013346613	411010034	20170302	20170306			2248328	801010039	2	1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	20398	HE430000401703.DTS	0	C409	0	1	0
7434	430000	43	2017	3	2248328	4317013346613	411010034	20170303	20170306			2248328	204030153	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20398	HE430000401703.DTS	0	C409	0	1	0
7435	430000	43	2017	3	2248328	4317013346613	411010034	20170303	20170306			2248328	202030202	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20398	HE430000401703.DTS	0	C459	0	1	0
7436	430000	43	2017	3	2248328	4317013346646	411010034	20170303	20170305			2248328	202120023	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20400	HE430000401703.DTS	0	C820	0	1	0
7437	430000	43	2017	3	2248328	4317013346646	411010034	20170303	20170305			2248328	202120082	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20400	HE430000401703.DTS	0	C820	0	1	0
7438	430000	43	2017	3	2248328	4317013346657	411010034	20170309	20170311			2248328	202120179	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20401	HE430000401703.DTS	0	C654	0	1	0
7439	430000	43	2017	3	2248328	4317013346657	411010034	20170309	20170311			2248328	202120023	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20401	HE430000401703.DTS	0	C654	0	1	0
7440	430000	43	2017	3	2248328	4317013346657	411010034	20170309	20170311			2248328	202120082	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20401	HE430000401703.DTS	0	C654	0	1	0
7441	430000	43	2017	3	2248328	4317013346679	301010044	20170303	20170304			2248328	202013084	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20402	HE430000401703.DTS	0	C141	0	1	0
7442	430000	43	2017	3	2248328	4317013346679	301010044	20170303	20170304			2248328	202050300	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20402	HE430000401703.DTS	0	C141	0	1	0
7443	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	802010199	1	0	0		16.19	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	1	0
7444	430000	43	2017	3	2248328	4317013347922	303060212	20170302	20170314			2248328	202010317	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20524	HE430000401703.DTS	0	I509	0	1	0
7445	430000	43	2017	3	2248328	4317013347922	303060212	20170302	20170314			2248328	202010473	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20524	HE430000401703.DTS	0	I509	0	1	0
7446	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	202013255	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7447	430000	43	2017	3	2248328	4317013347955	304100021	20170306	20170313			2248328	202011045	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20526	HE430000401703.DTS	0	C767	0	1	0
7448	430000	43	2017	3	2248328	4317013347977	305020021	20170310	20170313			2248328	202010317	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20528	HE430000401703.DTS	0	N200	0	1	0
7449	430000	43	2017	3	2248328	4317013347977	305020021	20170310	20170313			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20528	HE430000401703.DTS	0	N200	0	1	0
7450	430000	43	2017	3	2248328	4317013347988	303060298	20170317	20170329			2248328	202011317	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20529	HE430000401703.DTS	0	I801	0	1	0
7451	430000	43	2017	3	2248328	4317013348318	303140151	20170317	20170321			2248328	204030153	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20644	HE430000401703.DTS	0	J129	0	1	0
7452	430000	43	2017	3	2248328	4317013348373	303140046	20170310	20170313			2248328	202060080	3	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20645	HE430000401703.DTS	0	J459	0	3	0
7453	430000	43	2017	3	2248328	4317013348571	303160047	20170309	20170310			2248328	202060153	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20646	HE430000401703.DTS	0	P599	0	1	0
7454	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202060153	1	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	1	0
7455	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202120023	1	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	1	0
7456	430000	43	2017	3	2248328	4317013356183	303160063	20170216	20170217			2248328	802010121	2	0	0		135.6	430040	431710	0	1	2	6		0	0	2248328	2	20649	HE430000401703.DTS	0	P220	0	0	0
7457	430000	43	2017	3	2248328	4317013356183	303160063	20170216	20170217			2248328	202080030	1	0	0		0.0	430040	431710	0	1	2	6		0	0	2248328	2	20649	HE430000401703.DTS	0	P220	0	1	0
7458	430000	43	2017	3	2248328	4317013362530	303140151	20170211	20170221			2248328	802010121	10	0	0		678.0	430040	431830	0	1	2	6		0	0	2248328	2	20650	HE430000401703.DTS	0	J129	0	0	0
7459	430000	43	2017	3	2248328	4317013347966	303140151	20170313	20170317			2248328	204030153	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20527	HE430000401703.DTS	0	J180	0	1	0
7460	430000	43	2017	3	2248328	4317013347900	303040165	20170305	20170314			2248328	202020150	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20522	HE430000401703.DTS	0	C409	0	1	0
7461	430000	43	2017	3	2248328	4317013346624	411010034	20170305	20170307			2248328	202031179	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20399	HE430000401703.DTS	0	C820	0	1	0
7462	430000	43	2017	3	2248328	4317013346624	411010034	20170305	20170307			2248328	202120082	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20399	HE430000401703.DTS	0	C820	0	1	0
7463	430000	43	2017	3	2248328	4317013346677	411020013	20170302	20170303			2248328	411020013	1	0	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	20271	HE430000401703.DTS	0	C621	0	1	0
7464	430000	43	2017	3	2248328	4317013346900	411020013	20170308	20170309			2248328	411020013	1	0	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	20272	HE430000401703.DTS	0	C621	0	1	0
7465	430000	43	2017	3	2248328	4317013346569	310010039	20170219	20170221			2248328	310010039	1	0	0		367.6	430040	430040	0	0	2	6		0	0	2248328	1	20395	HE430000401703.DTS	0	C469	0	1	0
7466	430000	43	2017	3	2248328	4317013346679	301010044	20170303	20170304			2248328	205020143	1	0	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20402	HE430000401703.DTS	121008	C141	0	1	0
7467	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202020150	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	1	0
7468	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202010317	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	1	0
7469	430000	43	2017	3	2248328	4317013347922	303060212	20170302	20170314			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20524	HE430000401703.DTS	0	I509	0	1	0
7470	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	202013317	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7471	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	202010473	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7472	430000	43	2017	3	2248328	4317013347955	304100021	20170306	20170313			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20526	HE430000401703.DTS	0	C767	0	1	0
7473	430000	43	2017	3	2248328	4317013347955	304100021	20170306	20170313			2248328	206010037	1	0	0		46.16	430040	430040	0	0	2	6		0	0	2248328	1	20526	HE430000401703.DTS	142001	C767	0	1	0
7474	430000	43	2017	3	2248328	4317013347977	305020021	20170310	20170313			2248328	202010600	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20528	HE430000401703.DTS	0	N200	0	1	0
7475	430000	43	2017	3	2248328	4317013347977	305020021	20170310	20170313			2248328	202010635	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20528	HE430000401703.DTS	0	N200	0	1	0
7476	430000	43	2017	3	2248328	4317013347988	303060298	20170317	20170329			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20529	HE430000401703.DTS	0	I801	0	1	0
7477	430000	43	2017	3	2248328	4317013347988	303060298	20170317	20170329			2248328	202010600	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20529	HE430000401703.DTS	0	I801	0	1	0
7478	430000	43	2017	3	2248328	4317013348373	303140046	20170310	20170313			2248328	202060021	3	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20645	HE430000401703.DTS	0	J459	0	3	0
7479	430000	43	2017	3	2248328	4317013348571	303160047	20170309	20170310			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20646	HE430000401703.DTS	0	P599	0	1	0
7480	430000	43	2017	3	2248328	4317013348571	303160047	20170309	20170310			2248328	202030083	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20646	HE430000401703.DTS	0	P599	0	1	0
7481	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202120023	1	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	1	0
7482	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	204030153	1	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	1	0
7483	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202060072	1	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	1	0
7484	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202060080	1	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	1	0
7485	430000	43	2017	3	2248328	4317013356183	303160063	20170216	20170217			2248328	202060153	1	0	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20649	HE430000401703.DTS	0	P220	0	1	0
7486	430000	43	2017	3	2248328	4317013356183	303160063	20170216	20170217			2248328	202020380	1	0	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20649	HE430000401703.DTS	0	P220	0	1	0
7487	430000	43	2017	3	2248328	4317013362530	303140151	20170211	20170221			2248328	202060153	1	0	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20650	HE430000401703.DTS	0	J129	0	1	0
7488	430000	43	2017	3	2248328	4317013347966	303140151	20170313	20170317			2248328	202010317	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20527	HE430000401703.DTS	0	J180	0	2	0
7489	430000	43	2017	3	2248328	4317013346976	303140151	20170313	20170317			2248328	202020380	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20527	HE430000401703.DTS	0	J180	0	2	0
7490	430000	43	2017	3	2248328	4317013346570	411010034	20170212	20170214			2248328	411020013	1	0	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20396	HE430000401703.DTS	0	C820	0	1	0
7491	430000	43	2017	3	2248328	4317013346954	411020013	20170210	20170311			2248328	411020013	1	0	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	20274	HE430000401703.DTS	0	C621	0	1	0
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7493	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202010422	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	1	0
7494	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202010465	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	1	0
7495	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202010494	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	1	0
7496	430000	43	2017	3	2248328	4317013347922	303060212	20170302	20170314			2248328	202010684	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20524	HE430000401703.DTS	0	I509	0	1	0
7497	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	202020380	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7498	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	202010684	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7499	430000	43	2017	3	2248328	4317013347977	305020021	20170310	20170313			2248328	202050017	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20528	HE430000401703.DTS	0	N200	0	1	0
7500	430000	43	2017	3	2248328	4317013347988	303060298	20170317	20170329			2248328	202010635	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20529	HE430000401703.DTS	0	I801	0	1	0
7501	430000	43	2017	3	2248328	4317013347988	303060298	20170317	20170329			2248328	202020142	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20529	HE430000401703.DTS	0	I801	0	1	0
7502	430000	43	2017	3	2248328	4317013348571	303160047	20170309	20170310			2248328	202120023	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20646	HE430000401703.DTS	0	P599	0	1	0
7503	430000	43	2017	3	2248328	4317013348571	303160047	20170309	20170310			2248328	202010732	2	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20646	HE430000401703.DTS	0	P599	0	2	0
7504	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202060072	1	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	1	0
7505	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202060080	1	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	1	0
7506	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202090230	1	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	1	0
7507	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202060030	2	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	2	0
7508	430000	43	2017	3	2248328	4317013356183	303160063	20170216	20170217			2248328	202030083	1	0	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20649	HE430000401703.DTS	0	P220	0	1	0
7509	430000	43	2017	3	2248328	4317013362530	303140151	20170211	20170221			2248328	202020150	1	0	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20650	HE430000401703.DTS	0	J129	0	1	0
7510	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202010304	1	0	0		17.04	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	129002	D539	0	1	0
7511	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202010326	1	0	0		17.04	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	129002	D539	0	1	0
7512	430000	43	2017	3	2248328	4317013347911	303020059	20170308	20170317			2248328	202020380	7	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20523	HE430000401703.DTS	0	D539	0	7	0
7513	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	202050017	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7514	430000	43	2017	3	2248328	4317013347933	303040262	20170306	20170308			2248328	204020050	1	0	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20525	HE430000401703.DTS	0	G628	0	1	0
7515	430000	43	2017	3	2248328	4317013348318	303140151	20170317	20170321			2248328	303140151	1	0	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	20644	HE430000401703.DTS	0	J129	0	1	0
7516	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202090230	1	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	1	0
7517	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202020380	2	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	2	0
7518	430000	43	2017	3	2248328	4317013352421	303160047	20170309	20170318			2248328	202030083	2	0	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20647	HE430000401703.DTS	0	P599	0	2	0
7519	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202060153	2	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	2	0
7520	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202011210	2	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	2	0
7521	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202010600	2	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	2	0
7522	430000	43	2017	3	2248328	4317013352879	303160055	20170204	20170218			2248328	202010635	2	0	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20648	HE430000401703.DTS	0	P073	0	2	0
7523	430000	43	2017	3	2248328	4317013356183	303160063	20170216	20170217			2248328	202020029	1	0	0		0.0	430040	431710	0	1	2	6		0	0	2248328	1	20649	HE430000401703.DTS	0	P220	0	1	0
7524	430000	43	2017	3	2

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRO	SP_CNSEC	SP_QT_PROC	SP_U_AH
7719	430000	43	2017	3	2248328	4317011348010	30304149	20170512	20170517			2248328	211020036					0.0	430040	430040	0	0	2	6		0	0	2248328	1	20530	HE430000N017003.DTS	0	R38	0	2	0
7720	430000	43	2017	3	2248328	4317011348010	30304149	20170512	20170517			2248328	2020132017		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20530	HE430000N017003.DTS	0	R38	0	2	0
7721	430000	43	2017	3	2248328	4317011348076	30410021	20170306	20170307			2248328	2020013694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20533	HE430000N017003.DTS	0	C153	0	1	0
7722	430000	43	2017	3	2248328	4317011348076	30410021	20170306	20170307			2248328	2020203360		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20533	HE430000N017003.DTS	0	C153	0	2	0
7723	430000	43	2017	3	2248328	4317011348087	30307064	20170306	20170308			2248328	2020110554		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20534	HE430000N017003.DTS	0	K257	0	1	0
7724	430000	43	2017	3	2248328	4317011348120	30307110	20170311	20170315			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20535	HE430000N017003.DTS	0	K550	0	1	0
7725	430000	43	2017	3	2248328	4317011348120	30307110	20170311	20170315			2248328	2020110635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20535	HE430000N017003.DTS	0	K550	0	1	0
7726	430000	43	2017	3	2248328	4317011348131	30306190	20170311	20170315			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20536	HE430000N017003.DTS	0	I214	0	1	0
7727	430000	43	2017	3	2248328	4317011348131	30306190	20170311	20170315			2248328	2020110635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20536	HE430000N017003.DTS	0	I214	0	1	0
7728	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	702050814		1	0	0000000000000150008	0.0	430040	430040	0	0	2	6		0	0	9438940000184	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7729	430000	43	2017	3	2248328	4317011348296	30301037	20170310	20170322			2248328	80301083		6	0		406.8	430040	430040	0	0	2	6		0	0	2248328	2	20537	HE430000N017003.DTS	0	A412	0	0	0
7730	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020800030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	1	0
7731	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020800153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	1	0
7732	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020118600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	2	0
7733	430000	43	2017	3	2248328	4317021010149	30303046	20170320	20170323			2248328	2020500517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20653	HE430000N017003.DTS	0	E86	0	1	0
7734	430000	43	2017	3	2248328	4317021033358	30314100	20170322	20170324			2248328	2020203380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20655	HE430000N017003.DTS	0	J040	0	1	0
7735	430000	43	2017	3	2248328	4317021034413	30301061	20170326	20170328			2248328	2020220150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20656	HE430000N017003.DTS	0	A049	0	1	0
7736	430000	43	2017	3	2248328	4317021034435	30302067	20170324	20170326			2248328	2020110643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20657	HE430000N017003.DTS	0	D693	0	1	0
7737	430000	43	2017	3	2248328	4317021034435	30302067	20170324	20170328			2248328	2020110651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20657	HE430000N017003.DTS	0	D693	0	1	0
7738	430000	43	2017	3	2248328	4317021347020	40704009	20170309	20170311			2248328	4070400099		1	0		279.03	430040	430040	0	0	2	6		0	0	2248328	1	20279	HE430000N017003.DTS	0	K402	0	1	0
7739	430000	43	2017	3	2248328	4317031347031	30801043	20170202	20170216			2248328	2020118694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20280	HE430000N017003.DTS	0	S730	0	1	0
7740	430000	43	2017	3	2248328	4317011347031	30801043	20170202	20170216			2248328	2120130034		1	0		17.04	430040	430040	0	0	2	6		0	0	2248328	1	20280	HE430000N017003.DTS	138002	S730	0	1	0
7741	430000	43	2017	3	2248328	4317011346701	41101034	20170304	20170306			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20405	HE430000N017003.DTS	0	O620	0	1	0
7742	430000	43	2017	3	2248328	4317011346701	41101034	20170304	20170306			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20405	HE430000N017003.DTS	0	O620	0	1	0
7743	430000	43	2017	3	2248328	4317011346701	41101034	20170304	20170306			2248328	2021202682		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20405	HE430000N017003.DTS	0	O620	0	1	0
7744	430000	43	2017	3	2248328	4317011346723	41101034	20170302	20170305			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20406	HE430000N017003.DTS	0	O620	0	1	0
7745	430000	43	2017	3	2248328	4317011346723	41101034	20170302	20170305			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20406	HE430000N017003.DTS	0	O620	0	1	0
7746	430000	43	2017	3	2248328	4317011346723	41101034	20170302	20170305			2248328	2021202682		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20406	HE430000N017003.DTS	0	O620	0	1	0
7747	430000	43	2017	3	2248328	4317011346844	41101034	20170309	20170311			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20408	HE430000N017003.DTS	0	O620	0	1	0
7748	430000	43	2017	3	2248328	4317011346844	41101034	20170309	20170311			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20408	HE430000N017003.DTS	0	O620	0	1	0
7749	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	2020110201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	1	0
7750	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	2020110210		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	1	0
7751	430000	43	2017	3	2248328	4317011348010	41101034	20170305	20170307			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20410	HE430000N017003.DTS	0	O620	0	1	0
7752	430000	43	2017	3	2248328	4317011348010	30304149	20170312	20170317			2248328	2020203380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20530	HE430000N017003.DTS	0	R38	0	2	0
7753	430000	43	2017	3	2248328	4317011348010	30304149	20170312	20170317			2248328	2020500517		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20530	HE430000N017003.DTS	0	R38	0	2	0
7754	430000	43	2017	3	2248328	4317011348067	30307064	20170306	20170308			2248328	2090100207		1	0		48.16	430040	430040	0	0	2	6		0	0	2248328	1	20534	HE430000N017003.DTS	1420001	K257	0	1	0
7755	430000	43	2017	3	2248328	4317011348120	30307110	20170311	20170315			2248328	2020110643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20535	HE430000N017003.DTS	0	K550	0	1	0
7756	430000	43	2017	3	2248328	4317011348120	30307110	20170311	20170315			2248328	2020110651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20535	HE430000N017003.DTS	0	K550	0	1	0
7757	430000	43	2017	3	2248328	4317011348131	30306190	20170311	20170315			2248328	2020500517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20536	HE430000N017003.DTS	0	I214	0	1	0
7758	430000	43	2017	3	2248328	4317011348131	30306190	20170311	20170315			2248328	2110020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20536	HE430000N017003.DTS	0	I214	0	1	0
7759	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020220150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7760	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020110210		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	2	0
7761	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020110635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	2	0
7762	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020203380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	3	0
7763	430000	43	2017	3	2248328	4317021034413	30301061	20170326	20170328			2248328	2020500517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20656	HE430000N017003.DTS	0	A049	0	1	0
7764	430000	43	2017	3	2248328	4317021034413	30301061	20170326	20170328			2248328	2020203380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20656	HE430000N017003.DTS	0	A049	0	2	0
7765	430000	43	2017	3	2248328	4317021034413	30301061	20170326	20170328			2248328	2020203583		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20656	HE430000N017003.DTS	0	A049	0	2	0
7766	430000	43	2017	3	2248328	4317021034435	30302067	20170324	20170326			2248328	2020500517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20657	HE430000N017003.DTS	0	D693	0	1	0
7767	430000	43	2017	3	2248328	4317011348010	41101034	20170305	20170307			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20410	HE430000N017003.DTS	0	O620	0	1	0
7768	430000	43	2017	3	2248328	4317011348010	41101034	20170305	20170307			2248328	2021202682		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20410	HE430000N017003.DTS	0	O620	0	1	0
7769	430000	43	2017	3	2248328	4317011346680	31001039	20170303	20170304			2248328	3100103039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	20403	HE430000N017003.DTS	0	O609	0	1	0
7770	430000	43	2017	3	2248328	4317011347501	30801043	20170202	20170216			2248328	2120130026		1	0		17.04	430040	430040	0	0	2	6		0	0	2248328	1	20280	HE430000N017003.DTS	138002	S730	0	1	0
7771	430000	43	2017	3	2248328	4317011347501	30801043	20170202	20170216			2248328	2020203380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20280	HE430000N017003.DTS	0	S730	0	2	0
7772	430000	43	2017	3	2248328	4317011348844	41101034	20170309	20170311			2248328	2021203082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20408	HE430000N017003.DTS	0	O620	0	1	0
7773	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	1	0
7774	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	2020110635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	1	0
7775	430000	43	2017	3	2248328	4317011348120	30307110	20170311	20170315			2248328	2050203046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	20535	HE430000N017003.DTS	1210108	K550	0	1	0
7776	430000	43	2017	3	2248328	4317011348131	30306190	20170311	20170315			2248328	2110020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20536	HE430000N017003.DTS	0	I214	0	1	0
7777	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2040300153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7778	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020500517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7779	430000	43	2017	3	2248328	4317011525240	30316055	20170202	20170217			2248328	2020203083		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20651	HE430000N017003.DTS	0	P073	0	3	0
7780	430000	43	2017	3	2248328	4317011348690	41101034	20170302	20170307			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20404	HE430000N017003.DTS	0	C044	0	1	0
7781	430000	43	2017	3	2248328	4317021347053	40703026	20170309	20170311			2248328	4070302026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20281	HE430000N017003.DTS	0	K810	0	1	0
7782	430000	43	2017	3	2248328	4317011347064	30801043	20170208	20170211			2248328	3080103043		1	0		210.3	430040	430040	0	0	2	6		0	0	2248328	1	20282	HE430000N017003.DTS	0	T039	0	1	0
7783	430000	43	2017	3	2248328	4317011347397	41401056	20170306	20170308			2248328	4140105056		1	0		214.28	430040	430040	0	0	2	6		0	0	2248328	1	20283	HE430000N017003.DTS	0	K046	0	1	0
7784	430000	43	2017	3	2248328	4317011347108	40703026	20170307	20170309			2248328	4070302026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20284	HE430000N017003.DTS	0	K801	0	1	0
7785	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	2020203380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	2	0
7786	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	2020203083		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	2	0
7787	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020800030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7788	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020110180		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7789	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020110562		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7790	430000	43	2017	3	2248328	4317021010149	30303046	20170320	20170323			2248328	3030304046		1	0		115.92	430040	430040	0	0	2	6		0	0	2248328	1	20653	HE430000N017003.DTS	0	E86	0	1	0
7791	430000	43	2017	3	2248328	4317011348010	30304149	20170312	20170317			2248328	3030304149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20530	HE430000N017003.DTS	0	R38	0	1	0
7792	430000	43	2017	3	2248328	4317011348087	30307064	20170306	20170308			2248328	3030703064		1	0		159.84	430040	430040	0	0	2	6		0	0	2248328	1	20534	HE430000N017003.DTS	0	K257	0	1	0
7793	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020110554		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7794	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	1	0
7795	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020800060		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	2	0
7796	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020800153		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	2	0
7797	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020203083		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	2	0
7798	430000	43	2017	3	2248328	4317021010116	30314100	20170321	20170323			2248328	3031410100		1	0		152.97	430040	430040	0	0	2	6		0	0	2248328	1	20652	HE430000N017003.DTS	0	J040	0	1	0
7799	430000	43	2017	3	2248328	4317021033270	30301061	20170314	20170315			2248328	3030130061		1	0		265.4	430040	430040	0	0	2	6		0	0	2248328	1	20654	HE430000N017003.DTS	0	A049	0	1	0
7800	430000	43	2017	3	2248328	4317011347119	30801019	20170208	20170211			2248328	3080101019		1	0		170.12	430040	430040	0	0	2	6		0	0	2248328	1	20205	HE430000N017003.DTS	0	B219	0	1	0
7801	430000	43	2017	3	2248328	4317011347120	40906019	20170208	20170211			2248328	4090601019		1	0		511.9	430040	430040	0	0	2	6		0	0	2248328	1	20286	HE430000N017003.DTS	0	D261	0	1	0
7802	430000	43	2017	3	2248328	4317011348701	41101034	20170304	20170306			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20405	HE430000N017003.DTS	0	O620	0	1	0
7803	430000	43	2017	3	2248328	4317011348844	41101034	20170309	20170311			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20408	HE430000N017003.DTS	0	O620	0	1	0
7804	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	3031602020		1	0		191.46	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	1	0
7805	430000	43	2017	3	2248328	4317011346899	30316020	20170303	20170308			2248328	8020101021		5	0		2004.6	430040	430040	0	0	2	6		0	0	2248328	1	20409	HE430000N017003.DTS	0	P399	0	5	0
7806	430000	43	2017	3	2248328	4317011348910	41101034	20170305	20170307			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20410	HE430000N017003.DTS	0	O620	0	1	0
7807	430000	43	2017	3	2248328	4317011348131	30306190	20170311	20170315			2248328	3030609190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	20536	HE430000N017003.DTS	0	I214	0	1	0
7808	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2040300170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	2	0
7809	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2040300170		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20537	HE430000N017003.DTS	0	A412	0	3	0
7810	430000	43	2017	3	2248328	4317011348206	30301037	20170310	20170322			2248328	2020110538		3	0		0.0	430040	430040	0	0	2	6		0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CSGESC	SP_GT_PROC	SP_U_AIH
8005	430000	43	2017	3	2248328	4317101348494	30303020	20170214	20170214			2248328	20200517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20541	HE430000017001703.DTS	0	E440	0	1	0
8006	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20090513		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	1	0
8007	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20203083		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	1	0
8008	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	1	0
8009	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8010	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8011	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20201635		1	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	1	0
8012	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20206072		1	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	1	0
8013	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20208080		1	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	1	0
8014	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20206021		1	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	1	0
8015	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20209230		1	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	1	0
8016	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	20202029		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	1	0
8017	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	1	0
8018	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	1	0
8019	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20209230		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	1	0
8020	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20206080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	1	0
8021	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20202380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	2	0
8022	430000	43	2017	3	2248328	4317101347174	40805016	20170201	20170210			2248328	20202134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20289	HE430000017001703.DTS	0	S727	0	1	0
8023	430000	43	2017	3	2248328	4317101347174	40805016	20170201	20170210			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20289	HE430000017001703.DTS	0	S727	0	1	0
8024	430000	43	2017	3	2248328	4317101347174	40805016	20170201	20170210			2248328	20406060		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20289	HE430000017001703.DTS	0	S727	0	2	0
8025	430000	43	2017	3	2248328	4317101347768	41101034	20170201	20170203			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20418	HE430000017001703.DTS	0	O620	0	1	0
8026	430000	43	2017	3	2248328	4317101348672	30301037	20170214	20170223			2248328	20201804		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	2	0
8027	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20208080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	2	0
8028	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	21201034		2	0		34.08	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	128002	A412	0	2	0
8029	430000	43	2017	3	2248328	4317101348494	30303020	20170214	20170224			2248328	20208080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20541	HE430000017001703.DTS	0	E440	0	1	0
8030	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20206080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	1	0
8031	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20403153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	1	0
8032	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20201317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	2	0
8033	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20202380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	2	0
8034	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20201635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	2	0
8035	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20202134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8036	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8037	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8038	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20202380		2	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	2	0
8039	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20202029		2	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	2	0
8040	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20203083		2	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	2	0
8041	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	20201201		2	0		0.0	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	2	0
8042	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	20201201		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	2	0
8043	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	20203083		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	3	0
8044	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20203083		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	2	0
8045	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20201210		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	2	0
8046	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20201600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	2	0
8047	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20201635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	2	0
8048	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	20201201		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	3	0
8049	430000	43	2017	3	2248328	4317101347130	40702039	20170203	20170205			2248328	40702039		1	0		253.59	430040	430040	0	0	2	6		0	0	2248328	1	20287	HE430000017001703.DTS	0	K359	0	1	0
8050	430000	43	2017	3	2248328	4317101347318	40703026	20170207	20170209			2248328	40703026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20291	HE430000017001703.DTS	0	K811	0	1	0
8051	430000	43	2017	3	2248328	4317101348463	30319044	20170202	20170204			2248328	30319044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20411	HE430000017001703.DTS	0	O141	0	1	0
8052	430000	43	2017	3	2248328	4317101347581	41101034	20170207	20170209			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20413	HE430000017001703.DTS	0	O654	0	1	0
8053	430000	43	2017	3	2248328	4317101348320	30306026	20170217	20170218			2248328	30306026		1	0		163.36	430040	430040	0	0	2	6		0	0	2248328	1	20328	HE430000017001703.DTS	0	H70	0	1	0
8054	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	21201026		2	0		34.08	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	128002	A412	0	2	0
8055	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20202134		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	3	0
8056	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20202142		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	3	0
8057	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20403153		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	3	0
8058	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20201333		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	4	0
8059	430000	43	2017	3	2248328	4317101348505	30304084	20170213	20170216			2248328	30304084		1	0		165.77	430040	430040	0	0	2	6		0	0	2248328	1	20542	HE430000017001703.DTS	0	S060	0	1	0
8060	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	20201684		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	2	0
8061	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20202142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8062	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20208080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8063	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8064	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	30316063		1	0		434.31	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	1	0
8065	430000	43	2017	3	2248328	4317102101167	30316063	20170210	20170216			2248328	80201121		6	0		2465.52	430040	431830	0	1	2	6		0	0	2248328	1	20659	HE430000017001703.DTS	0	P221	0	6	0
8066	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	20203083		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	3	0
8067	430000	43	2017	3	2248328	4317101347548	41101034	20170201	20170203			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20412	HE430000017001703.DTS	0	O609	0	1	0
8068	430000	43	2017	3	2248328	4317101347625	30310044	20170206	20170207			2248328	30310044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20415	HE430000017001703.DTS	0	O623	0	1	0
8069	430000	43	2017	3	2248328	4317101347670	41101034	20170213	20170215			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20416	HE430000017001703.DTS	0	O654	0	1	0
8070	430000	43	2017	3	2248328	4317101347702	41101034	20170212	20170214			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20417	HE430000017001703.DTS	0	O654	0	1	0
8071	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20201325		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	4	0
8072	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20201600		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	5	0
8073	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20201635		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	5	0
8074	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20201317		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	6	0
8075	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	20202380		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	6	0
8076	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	30301037		1	0		793.69	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	1	0
8077	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	30906008		1	0		75.9	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	1	0
8078	430000	43	2017	3	2248328	4317101348472	30301037	20170214	20170223			2248328	80201083		4	0		1643.68	430040	430040	0	0	2	6		0	0	2248328	1	20540	HE430000017001703.DTS	0	A412	0	4	0
8079	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20201538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8080	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20403170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8081	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20403153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	1	0
8082	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20208030		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	2	0
8083	430000	43	2017	3	2248328	4317101348604	30301037	20170211	20170212			2248328	20201732		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20545	HE430000017001703.DTS	0	A412	0	2	0
8084	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	30316055		1	0		795.36	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	1	0
8085	430000	43	2017	3	2248328	4317102200455	30316055	20170206	20170213			2248328	80201121		7	0		2874.44	430040	430040	0	0	2	6		0	0	2248328	1	20660	HE430000017001703.DTS	0	P073	0	7	0
8086	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	30316055		1	0		795.36	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	1	0
8087	430000	43	2017	3	2248328	4317102277598	30316055	20170214	20170302			2248328	80201121		15	0		6163.8	430040	430040	0	0	2	6		0	0	2248328	1	20661	HE430000017001703.DTS	0	P073	0	15	0
8088	430000	43	2017	3	2248328	4317101347196	40602042	20170207	20170208			2248328	40602042		1	0		159.69	430040	430040	0	0	2	6		0	0	2248328	1	20290	HE430000017001703.DTS	0	S625	0	1	0
8089	430000	43	2017	3	2248328	4317101347240	40703026	20170206	20170208			2248328	40703026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20293	HE430000017001703.DTS	0	K801	0	1	0
8090	430000	43	2017	3	2248328	4317101347292	40701049	20170208	20170221			2248328	40701049		1	0		521.78	430040	430040	0	0	2	6		0	0	2248328	1	20294	HE430000017001703.DTS	0	C161	0	1	0
8091	430000	43	2017	3	2248328	4317101347403	31001009	20170214	20170215			2248328	31001009		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	20414	HE430000017001703.DTS	0	O809	0	1	0
8092	430000	43	2017	3	2248328	4317101348494	30303020	20170216	20170224			2248328	30303020		1	0		374.26	430040	430040	0	0	2	6		0	0	2248328	1	20541	HE430000017001703.DTS	0	E440	0	1	0
8093	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	30304149		1	0		396.83	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	1	0
8094	430000	43	2017	3	2248328	4317101348593	30304149	20170216	20170222			2248328	80201083		2	0		821.64	430040	430040	0	0	2	6		0	0	2248328	1	20544	HE430000017001703.DTS	0	R38	0	2	0
8095	430000	43	2017	3	2248328	4317101348329	30301061	20170216	20170217			2248328	30301061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20538	HE430000017001703.DTS	0	A049	0	1	0
8096	430000	43	2017	3	2248328	4317101348528	30306060	20170202	20170204			2248328	30306060		1	0		251.68	430040	430040	0	0	2	6		0	0	2248328	1	20543	HE430000017001703.DTS	0	A490	0	1	0
8097	430000	43	2017	3	2248328	4317101348604	30301

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
8291	430000	43	2017	3	2248328	4317011348648	3031401511	20170321	20170322			2248328	2040301153		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20548	HE4300000170313.DTS	0	J190	0	2	0
8292	430000	43	2017	3	2248328	4317011348648	3031401511	20170321	20170322			2248328	2112030036		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	20548	HE4300000170313.DTS	0	J190	0	2	0
8293	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020203134		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8294	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020106020		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8295	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020113635		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8296	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020203140		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8297	430000	43	2017	3	2248328	4317032010061	3030401149	20170315	20170321			2248328	2020110287		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20552	HE4300000170313.DTS	0	I638	0	1	0
8298	430000	43	2017	3	2248328	4317032010061	3030401149	20170315	20170321			2248328	2020110678		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20552	HE4300000170313.DTS	0	I638	0	1	0
8299	430000	43	2017	3	2248328	4317011347339	4070302026	20170306	20170308			2248328	4070302026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20299	HE4300000170313.DTS	0	K801	0	1	0
8300	430000	43	2017	3	2248328	4317011347528	3086110019	20170302	20170306			2248328	3086110019		1	0		170.12	430040	430040	0	0	2	6		0	0	2248328	1	20298	HE4300000170313.DTS	0	T019	0	1	0
8301	430000	43	2017	3	2248328	4317011347492	4060305574	20170301	20170302			2248328	4060305574		1	0		181.64	430040	430040	0	0	2	6		0	0	2248328	1	20301	HE4300000170313.DTS	0	I830	0	1	0
8302	430000	43	2017	3	2248328	4317011347834	4110103034	20170310	20170312			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20421	HE4300000170313.DTS	0	C100	0	1	0
8303	430000	43	2017	3	2248328	4317011347878	4110103034	20170301	20170303			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20424	HE4300000170313.DTS	0	C620	0	1	0
8304	430000	43	2017	3	2248328	4317011348032	3100110039	20170312	20170319			2248328	3100110039		1	0		367.6	430040	430040	0	0	2	6		0	0	2248328	1	20425	HE4300000170313.DTS	0	C809	0	1	0
8305	430000	43	2017	3	2248328	4317011348626	3030601190	20170321	20170325			2248328	3030601190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	20547	HE4300000170313.DTS	0	I214	0	1	0
8306	430000	43	2017	3	2248328	4317011348626	3030601190	20170321	20170325			2248328	8020110083		2	0		821.64	430040	430040	0	0	2	6		0	0	2248328	1	20547	HE4300000170313.DTS	0	I214	0	2	0
8307	430000	43	2017	3	2248328	4317011352863	3030602012	20170320	20170324			2248328	3030602012		1	0		659.29	430040	431550	0	1	2	6		0	0	2248328	1	20550	HE4300000170313.DTS	0	I509	0	1	0
8308	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020106043		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8309	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020110651		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8310	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020200517		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8311	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020110538		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8312	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020203130		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8313	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2112030036		1	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8314	430000	43	2017	3	2248328	4317011347845	4110103034	20170304	20170307			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20422	HE4300000170313.DTS	0	C654	0	1	0
8315	430000	43	2017	3	2248328	4317011347812	3030102044	20170304	20170305			2248328	3030102044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20420	HE4300000170313.DTS	0	C035	0	1	0
8316	430000	43	2017	3	2248328	4317011348054	3100110039	20170317	20170319			2248328	3100110039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	20426	HE4300000170313.DTS	0	P95	0	1	0
8317	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020800036		2	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	2	0
8318	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020800021		3	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	3	0
8319	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	2020800080		4	0		0.0	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	4	0
8320	430000	43	2017	3	2248328	4317011020601	3030401149	20170315	20170321			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20552	HE4300000170313.DTS	0	I638	0	1	0
8321	430000	43	2017	3	2248328	4317011348648	3031401511	20170321	20170322			2248328	3031401511		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	20548	HE4300000170313.DTS	0	J190	0	1	0
8322	430000	43	2017	3	2248328	4317011348648	3031401511	20170321	20170322			2248328	8020110083		2	0		821.64	430040	430040	0	0	2	6		0	0	2248328	1	20548	HE4300000170313.DTS	0	J190	0	2	0
8323	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	3030110037		1	0		760.69	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8324	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	8020110083		1	0		410.92	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	1	0
8325	430000	43	2017	3	2248328	4317011487391	3030110037	20170228	20170302			2248328	8020110083		2	0		821.64	430040	431390	0	1	2	6		0	0	2248328	1	20551	HE4300000170313.DTS	0	A412	0	2	0
8326	430000	43	2017	3	2248328	4317011020304	3030701110	20170314	20170321			2248328	3030701110		1	0		166.15	430040	430040	0	0	2	6		0	0	2248328	1	20503	HE4300000170313.DTS	0	K050	0	1	0
8327	430000	43	2017	3	2248328	4317011347592	4070302026	20170313	20170315			2248328	4070302026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757621300/1	0	2	20303	HE4300000170313.DTS	0	K801	0	0	1
8328	430000	43	2017	3	2248328	4317011347592	4070302026	20170313	20170315			2248328	4070302026		1	150		75.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20303	HE4300000170313.DTS	0	K801	0	0	0
8329	430000	43	2017	3	2248328	4317011347780	4140103256	20170314	20170314			2248328	4140103256		1	250		198.37	430040	430040	0	0	2	6	202666		2010205020600	2248328	2	20309	HE4300000170313.DTS	0	K046	0	0	1
8330	430000	43	2017	3	2248328	4317011347592	4070302026	20170313	20170315			2248328	2040500030		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20303	HE4300000170313.DTS	0	K801	0	1	0
8331	430000	43	2017	3	2248328	4317011347614	4070400080	20170313	20170315			2248328	4070400080		1	150		103.69	430040	430040	0	0	2	6	225225		2101757621300/1	0	2	20304	HE4300000170313.DTS	0	K439	0	0	1
8332	430000	43	2017	3	2248328	4317011347669	4070302026	20170312	20170314			2248328	4070302026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757548300/2	0	2	20305	HE4300000170313.DTS	0	K801	0	0	1
8333	430000	43	2017	3	2248328	4317011347691	4070302026	20170314	20170316			2248328	4070302026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757621300/1	0	2	20306	HE4300000170313.DTS	0	K810	0	0	1
8334	430000	43	2017	3	2248328	4317011347691	4070302026	20170314	20170316			2248328	4070302026		1	0		75.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20306	HE4300000170313.DTS	0	K810	0	0	0
8335	430000	43	2017	3	2248328	4317011347713	4070302026	20170314	20170316			2248328	4070302026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757621300/1	0	2	20307	HE4300000170313.DTS	0	K810	0	0	1
8336	430000	43	2017	3	2248328	4317011347724	4060505551	20170312	20170316			2248328	4060505551		1	250		101.67	430040	430040	0	0	2	6	225270		9800142847990/9	2248328	2	20308	HE4300000170313.DTS	0	S821	0	0	1
8337	430000	43	2017	3	2248328	4317011020360	3031401135	20170325	20170326			2248328	3031401135		1	80		29.4	430040	430040	0	0	2	6	225151		1099601987400/07	0	2	20304	HE4300000170313.DTS	0	J960	0	0	1
8338	430000	43	2017	3	2248328	4317011020360	3031401135	20170325	20170326			2248328	8020110040		2	0		16.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20554	HE4300000170313.DTS	0	J960	0	2	0
8339	430000	43	2017	3	2248328	4317011347780	4140103256	20170313	20170314			2248328	4140103256		1	0		85.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20309	HE4300000170313.DTS	0	K046	0	0	0
8340	430000	43	2017	3	2248328	4317011347780	4140103256	20170313	20170314			2248328	2112030036		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20309	HE4300000170313.DTS	0	K046	0	1	0
8341	430000	43	2017	3	2248328	4317011347614	4070400080	20170313	20170315			2248328	4070400080		1	0		44.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20304	HE4300000170313.DTS	0	K439	0	0	0
8342	430000	43	2017	3	2248328	4317011347669	4070302026	20170312	20170314			2248328	4070302026		1	0		75.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20305	HE4300000170313.DTS	0	K801	0	0	0
8343	430000	43	2017	3	2248328	4317011347691	4070302026	20170314	20170316			2248328	2040500030		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20306	HE4300000170313.DTS	0	K810	0	1	0
8344	430000	43	2017	3	2248328	4317011347713	4070302026	20170314	20170316			2248328	4070302026		1	0		75.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20307	HE4300000170313.DTS	0	K810	0	0	0
8345	430000	43	2017	3	2248328	4317011347724	4060505551	20170312	20170316			2248328	4060505551		1	0		44.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20308	HE4300000170313.DTS	0	S821	0	0	0
8346	430000	43	2017	3	2248328	4317011347803	4070302026	20170302	20170304			2248328	4070302026		1	200		173.61	430040	430040	0	0	2	6	225225		2101757621300/1	0	2	20310	HE4300000170313.DTS	0	K810	0	0	1
8347	430000	43	2017	3	2248328	4317011348505	4110103034	20170317	20170317			2248328	4110103034		1	600		150.05	430040	430040	0	0	2	6	225250		1099601987400/07	0	2	20427	HE4300000170313.DTS	0	C410	0	0	1
8348	430000	43	2017	3	2248328	4317011402999	4110103034	20170302	20170311			2248328	4110103034		1	600		169.4	430040	431800	0	1	2	6	225250		2101757546600/06	0	2	20433	HE4300000170313.DTS	0	C410	0	0	1
8349	430000	43	2017	3	2248328	4317011519380	3031000110	20170214	20170216			2248328	3031000110		1	100		22.41	430040	430040	0	0	2	6	225250		1099601987400/07	0	2	20434	HE4300000170313.DTS	0	C65	0	0	1
8350	430000	43	2017	3	2248328	4317011020360	3031401135	20170325	20170326			2248328	2020113317		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20554	HE4300000170313.DTS	0	J960	0	1	0
8351	430000	43	2017	3	2248328	4317011348384	4110103034	20170318	20170320			2248328	4110103034		1	600		150.05	430040	430040	0	0	2	6	225250		2101757618000/8	0	2	20429	HE4300000170313.DTS	0	C620	0	0	1
8352	430000	43	2017	3	2248328	4317011355518	3031000044	20170207	20170209			2248328	3031000044		1	400		23.99	430040	431060	0	1	2	6	225250		2101757618000/8	0	2	20431	HE4300000170313.DTS	0	C141	0	0	1
8353	430000	43	2017	3	2248328	4317011347780	4140103256	20170313	20170314			2248328	2020113317		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20309	HE4300000170313.DTS	0	K046	0	1	0
8354	430000	43	2017	3	2248328	4317011347614	4070400080	20170313	20170315			0000000000000000010708	7020505563		1	0		125.0	430040	430040	0	0	2	6	0		0	0	8718813000123	1	20304	HE4300000170313.DTS	0	K439	0	1	0
8355	430000	43	2017	3	2248328	4317011347713	4070302026	20170314	20170316			2248328	2040500030		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20307	HE4300000170313.DTS	0	K810	0	1	0
8356	430000	43	2017	3	2248328	4317011347724	4060505551	20170312	20170316			0000000000000001425	7020305970		1	0		288.71	430040	430040	0	0	2	6	0		0	0	8364141300056	1	20308	HE4300000170313.DTS	0	S821	0	1	0
8357	430000	43	2017	3	2248328	4317011347724	4060505551	20170312	20170316			2248328	8020110040		4	0		32.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20308	HE4300000170313.DTS	0	S821	0	4	0
8358	430000	43	2017	3	2248328	4317011347803	4070302026	20170302	20170304			2248328	4070302026		1	0		75.0	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20310	HE4300000170313.DTS	0	K810	0	0	0
8359	430000	43	2017	3	2248328	4317011348065	4110103034	20170313	20170317			2248328	4170103010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20427	HE4300000170313.DTS	0	C410	0	0	0
8360	430000	43	2017	3	2248328	4317011348406	4110103034	20170318	20170320			2248328	4110103034		1	600		150.05	430040	430040	0	0	2	6	225250		2101757554300/03	0	2	20430	HE4300000170313.DTS	0	C620	0	0	1
8361	430000	43	2017	3	2248328	4317011355518	3031000044	20170207	20170209			2248328	2020101120		1	0		0.0	430040	431050	0	1	2	6	0		0	0	2248328	1	20431	HE4300000170313.DTS	0	C141	0	1	0
8362	430000	43	2017	3	2248328	4317011357560	3031000110	20170216	20170217			2248328	3031000110		1	100		22.41	430040	431710	0	1	2	6	225250		2101757561900/9	0	2	20432	HE4300000170313.DTS	0	C609	0	0	1
8363	430000	43	2017	3	2248328	4317011357560	3031000110	20170216	20170217			2248328	2020800080		1	0		0.0	430040	431710	0	1	2	6	0		0	0	2248328	1	20432	HE4300000170313.DTS	0	C609	0	3	0
8364	430000	43	2017	3	2248328	4317011020336	3030300038	20170318	20170325			2248328	3030300038		1	130		50.51	430040	430040	0	0	2	6	225125		2101757481400/03	0	2	20555	HE4300000170313.DTS	0	E148	0	0	1
8365	430000	43	2017	3	2248328	4317011348220	4110103034	20170317	20170321			2248328	4110103034		1	600		150.05	430040	430040	0	0	2	6	225250		2101757618000/8	0	2	20428	HE4300000170313.DTS	0	C141	0	0	1
8366	430000	43	2017	3	2248328	4317011348220	4110103034	20170317	20170321			2248328	4170103010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20428	HE4300000170313.DTS	0	C141	0	0	0
8367	430000	43	2017	3	2248328	4317010580727	3031300024	20170123	20170226			2248328	3031300024		9	720		50.31	430040	430040	0	0	2	6	225125		1806709503600/04	0	2	20558	HE4300000170313.DTS	0	I739	0	0	1
8368	430000	43	2017	3	2248328	4317011348204	3031300032	20170210	20170306			2248328	3031300032		19	1520		106.21	430040	430040	0	0	2	6	225125		1806709503600/04	0	2	20559	HE4300000170313.DTS	0	J449	0	0	1
8369	430000	43	2017	3	2248328	4317011020360	3031401135	20170325	20170326			2248328	2020203080		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20554	HE4300000170313.DTS	0	J960	0	1	0
8370	430000	43	2017	3	2248328	4317011020360	3031401135	20170325	20170326			2248328	2020110694		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20554	HE4300000170313.DTS	0	J960	0	1	0
8371	430000	43	2017	3	2248328	4317011347780	4140103256	20170313	20170314			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20309	HE4300000170313.DTS	0	K046	0	1	0
8372	430000	43	2017	3	2248328	4317011347780	4140103256	20170313	20170314			2248328	2020203080		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20309	HE4300000170313.DTS	0	K046	0	1	0
8373	430000	43	2017	3	2248328	4317011347724	4060505551	20170312	20170316			2248328	2020113317		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20308	HE4300000170313.DTS	0	S821	0	1	0
8374	430000	43	2017	3	2248328	4317011347724	4060505551	20170312	20170316			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6	0		0	0	2248328	1	20308	HE4300000170313.DTS	0	S821	0	1	0
8375	430000	43	2017	3	2248328	4317011348065	4110103034	20170313	20170317			2248328	3100110020		1	0		55.2	430040	430040	0	0	2	6	225124		1080754047900/18	0	2	20427	HE4300000170313.DTS	0	C410	0	0	0
8376	430000	43	2017	3	2248328	4317011348065	4110103034	20170313	20170317			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6	225124		1080754047900/18	0	2	20427	HE4300000170313.DTS	0	C410	0	0	0
8377	430000	43	2017	3	2248328	4317011348384	4110103034	20170318	20170320			2248328	4170103010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20429	HE4300000170313.DTS	0	C620	0	0	0
8378	430000	43	2017	3	2248328	4317011348406	4110103034	20170318	20170320			2248328	4170103010		1	0		61.18	430040	430040	0	0	2	6	225151		2101757533000/05	2248328	2	20430	HE4300000170313.DTS	0	C620	0	0	0
8379	430000	43	2017	3	2248328	4317011355518	3031000044	20170207	20170209			2248328	2020113317		1	0		0.0	430040	431060	0	1	2	6	0		0	0	2248328	1	20431	HE4300000170313.DTS	0	C141	0	1	0
8380	430000	43	2017	3	2248328	4317011357560	3031000110	20170216	20170217			2248328	2020800021		3	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CISGEC	SP_QT_PROC	SP_U_AAH
8577	430000	43	2017	3	2248328	4317110056757	3031300024	2017010??	2017010??			2248328	3031300024		25	0		1729.0	430040	430040	0	0	2	6		0	0	2248328	1	20509	HE4300000?001?0?03.DTS	0	?T99	0	25	6	0
8578	430000	43	2017	3	2248328	4317011344820	3031300032	2017021?18	2017021?11			2248328	3031300032		11	0		749.43	430040	430040	0	0	2	6		0	0	2248328	1	20561	HE4300000?001?0?03.DTS	0	J449	0	11	0	
8579	430000	43	2017	3	2248328	4317011344820	3031300032	2017021?18	2017021?11			2248328	3031300032		10	0		681.3	430040	430040	0	0	2	6		0	0	2248328	1	20561	HE4300000?001?0?03.DTS	0	J449	0	10	0	
8580	430000	43	2017	3	2248328	4317011348200	4110100?4	2017070??	2017070?1			2248328	2020311?9		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20428	HE4300000?001?0?03.DTS	0	O141	0	3	0	
8581	430000	43	2017	3	2248328	4317011402999	4110100?4	2017020??	2017021?1			2248328	4110100?4		1	0		395.68	430040	431800	0	1	2	6		0	0	2248328	1	20433	HE4300000?001?0?03.DTS	0	O410	0	1	0	
8582	430000	43	2017	3	2248328	4317021103369	3030401149	2017030??	2017030?1			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20506	HE4300000?001?0?03.DTS	0	R38	0	1	0	
8583	430000	43	2017	3	2248328	4317011344204	3031300032	2017021?10	2017070?06			2248328	3031300032		19	0		1294.47	430040	430040	0	0	2	6		0	0	2248328	1	20559	HE4300000?001?0?03.DTS	0	J449	0	19	0	
8584	430000	43	2017	3	2248328	4317011344204	3031300032	2017021?10	2017070?06			2248328	3031300032		5	0		340.65	430040	430040	0	0	2	6		0	0	2248328	1	20559	HE4300000?001?0?03.DTS	0	J449	0	5	0	
8585	430000	43	2017	3	2248328	4317011348200	4110100?4	2017021??	2017021?1			2248328	4110100?4		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20428	HE4300000?001?0?03.DTS	0	O141	0	1	0	
8586	430000	43	2017	3	2248328	4317021003336	3030300038	2017021?18	2017021?25			2248328	3030300038		1	0		310.79	430040	430040	0	0	2	6		0	0	2248328	1	20555	HE4300000?001?0?03.DTS	0	E148	0	1	0	
8587	430000	43	2017	3	2248328	4317011344633	3031300040	2017020??	2017020?1			2248328	3031300040		25	0		2952.0	430040	430040	0	0	2	6		0	0	2248328	1	20560	HE4300000?001?0?03.DTS	0	B24	0	25	0	
8588	430000	43	2017	3	2248328	4317021033?1	303070102	2017020??	2017020??			2248328	303070102		1	0		293.57	430040	430040	0	0	2	6		0	0	2248328	1	20557	HE4300000?001?0?03.DTS	0	K609	0	1	0	
8589	430000	43	2016	12	2248328	4316107471465	4070300026	2016120?08	2016120?08			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	20659	HE4300000?001?0?12.DTS	0	K801	0	1	0	
8590	430000	43	2016	12	2248328	4316107471403	4074010?02	2016120??	2016120??			2248328	4074010?02		1	0		298.55	430040	430040	0	0	2	6		0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	K409	0	1	0	
8591	430000	43	2016	12	2248328	4316107471464	4074010?02	2016120??	2016121?10			2248328	4074010?02		1	0		44.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20661	HE4300000?001?0?12.DTS	0	K409	0	0	0	
8592	430000	43	2016	12	2248328	4316107471465	4070300026	2016120?08	2016120?08			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6	225225		21017575480002	2248328	2	20659	HE4300000?001?0?12.DTS	0	K801	0	0	1	
8593	430000	43	2016	12	2248328	4316107471465	4070300026	2016120?08	2016120?08			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20659	HE4300000?001?0?12.DTS	0	K801	0	0	1	
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8595	430000	43	2016	12	2248328	4316107471431	4074010?02	2016120?5	2016120?27			2248328	4074010?32		1	0		44.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20660	HE4300000?001?0?12.DTS	0	K409	0	0	0	
8596	430000	43	2016	12	2248328	4316107471431	4074010?02	2016120?5	2016120?27			2248328	7020050?71		1	0	0000000000000001115	102.0	430040	430040	0	0	2	6	0	0	87181300123	2248328	2	20660	HE4300000?001?0?12.DTS	0	K409	0	1	0	
8597	430000	43	2016	12	2248328	4316107471464	4074010?02	2016120?8	2016121?10			2248328	4074010?32		1	150		102.96	430040	430040	0	0	2	6	225225		70607285288531	0	2	20661	HE4300000?001?0?12.DTS	0	K409	0	0	1	
8598	430000	43	2016	12	2248328	4316107471464	4074010?02	2016120?8	2016121?10			2248328	7020050?71		1	0	0000000000000001137	102.0	430040	430040	0	0	2	6	0	0	87181300123	2248328	2	20661	HE4300000?001?0?12.DTS	0	K409	0	1	0	
8599	430000	43	2016	12	2248328	4316107471464	4074010?02	2016120?8	2016121?10			2248328	4074010?32		1	0		298.55	430040	430040	0	0	2	6	0	0	0	2248328	1	20661	HE4300000?001?0?12.DTS	0	K409	0	1	0	
8600	430000	43	2016	12	2248328	4316107471475	4140110?56	2016120?5	2016120?27			2248328	4140110?56		1	250		198.37	430040	430040	0	0	2	6	223268		21030350250000	2248328	2	20662	HE4300000?001?0?12.DTS	0	K046	0	0	1	
8601	430000	43	2016	12	2248328	4316107471475	4140110?56	2016120?5	2016120?27			2248328	4140110?56		1	0		85.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20662	HE4300000?001?0?12.DTS	0	K046	0	0	0	
8602	430000	43	2016	12	2248328	4316107471475	4140110?56	2016120?5	2016120?27			2248328	2110200?06		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20662	HE4300000?001?0?12.DTS	0	K046	0	1	0	
8603	430000	43	2016	12	2248328	4316107471475	4140110?56	2016120?5	2016120?27			2248328	4140110?56		1	0		216.28	430040	430040	0	0	2	6	0	0	0	2248328	1	20662	HE4300000?001?0?12.DTS	0	K046	0	1	0	
8604	430000	43	2016	12	2248328	4316107471466	4070300026	2016120?13	2016121?15			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6	225225		21017575480002	2248328	2	20663	HE4300000?001?0?12.DTS	0	K801	0	0	1	
8605	430000	43	2016	12	2248328	4316107471466	4070300026	2016120?13	2016121?15			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20663	HE4300000?001?0?12.DTS	0	K801	0	0	0	
8606	430000	43	2016	12	2248328	4316107471466	4070300026	2016120?13	2016121?15			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6	0	0	0	2248328	1	20663	HE4300000?001?0?12.DTS	0	K801	0	1	0	
8607	430000	43	2016	12	2248328	4316107471508	4070300026	2016120?5	2016120?8			2248328	4070300026		1	200		173.61	430040	431175	0	1	2	6	225225		21017575480002	2248328	2	20664	HE4300000?001?0?12.DTS	0	K801	0	0	1	
8608	430000	43	2016	12	2248328	4316107471508	4070300026	2016120?5	2016120?8			2248328	4070300026		1	0		75.0	430040	431175	0	1	2	6	225151		21017575330005	2248328	2	20664	HE4300000?001?0?12.DTS	0	K801	0	0	0	
8609	430000	43	2016	12	2248328	4316107471508	4070300026	2016120?5	2016120?8			2248328	8020100?40		1	0		24.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20664	HE4300000?001?0?12.DTS	0	K801	0	3	0	
8610	430000	43	2016	12	2248328	4316107471508	4070300026	2016120?5	2016120?8			2248328	4070300026		1	0		447.16	430040	431175	0	1	2	6	0	0	0	2248328	1	20664	HE4300000?001?0?12.DTS	0	K801	0	1	0	
8611	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	4070201101		1	200		132.32	430040	430040	0	0	2	6	225225		70607285288531	0	2	20665	HE4300000?001?0?12.DTS	0	D120	0	0	1	
8612	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	4070201101		1	0		57.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20665	HE4300000?001?0?12.DTS	0	D120	0	0	0	
8613	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	8020100?40		6	0		46.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	6	0	
8614	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2040301?3		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8615	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2020131?7		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8616	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2020203?80		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8617	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2020201?34		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8618	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2020110?00		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8619	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2020110?35		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8620	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2020201?42		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8621	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	2110200?06		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8622	430000	43	2016	12	2248328	4316107471519	4070201101	2016120?4	2016121?10			2248328	4070201101		1	0		964.45	430040	430040	0	0	2	6	0	0	0	2248328	1	20665	HE4300000?001?0?12.DTS	0	D120	0	1	0	
8623	430000	43	2016	12	2248328	4316107471573	4070200039	2016120?5	2016120?8			2248328	4070200039		1	150		113.03	430040	430040	0	0	2	6	225225		21017574380002	0	2	20666	HE4300000?001?0?12.DTS	0	K351	0	0	1	
8624	430000	43	2016	12	2248328	4316107471573	4070200039	2016120?5	2016120?8			2248328	4070200039		1	0		48.0	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20666	HE4300000?001?0?12.DTS	0	K351	0	0	0	
8625	430000	43	2016	12	2248328	4316107471573	4070200039	2016120?5	2016120?8			2248328	4070200039		1	0		253.59	430040	430040	0	0	2	6	0	0	0	2248328	1	20666	HE4300000?001?0?12.DTS	0	K351	0	1	0	
8626	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	2020317?9		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20784	HE4300000?001?0?12.DTS	0	O654	0	1	0	
8627	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	4110100?04		1	600		150.05	430040	430040	0	0	2	6	225250		12996078674007	0	2	20784	HE4300000?001?0?12.DTS	0	O654	0	0	1	
8628	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	4170?010?0		1	0		61.18	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20784	HE4300000?001?0?12.DTS	0	O654	0	0	0	
8629	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	3100100?20		1	0		55.2	430040	430040	0	0	2	6	225124		10667540479001?8	0	2	20784	HE4300000?001?0?12.DTS	0	O654	0	0	0	
8630	430000	43	2016	12	2248328	4316107471469	4110100?04	2016118?8	2016120?0			2248328	3010101?45		1	0		10.0	430040	430040	0	0	2	6	225124		10667540479001?8	0	2	20784	HE4300000?001?0?12.DTS	0	O654	0	0	0	
8631	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	8020100?32		2	0		16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20784	HE4300000?001?0?12.DTS	0	O654	0	2	0	
8632	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	2021200?23		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20784	HE4300000?001?0?12.DTS	0	O654	0	1	0	
8633	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	2021200?82		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20784	HE4300000?001?0?12.DTS	0	O654	0	1	0	
8634	430000	43	2016	12	2248328	4316107471468	4110100?04	2016118?8	2016120?0			2248328	4110100?04		1	0		395.68	430040	430040	0	0	2	6	0	0	0	2248328	1	20784	HE4300000?001?0?12.DTS	0	O654	0	1	0	
8635	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	4110100?04		1	600		150.05	430040	430040	0	0	2	6	225250		98001428473435	0	2	20785	HE4300000?001?0?12.DTS	0	O620	0	0	1	
8636	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	4170?010?0		1	0		61.18	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20785	HE4300000?001?0?12.DTS	0	O620	0	0	0	
8637	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	3100100?20		1	0		55.2	430040	430040	0	0	2	6	225124		20663015610007	0	2	20785	HE4300000?001?0?12.DTS	0	O620	0	0	0	
8638	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	3010101?45		1	0		10.0	430040	430040	0	0	2	6	225124		20663015610007	0	2	20785	HE4300000?001?0?12.DTS	0	O620	0	0	0	
8639	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	8020100?32		2	0		16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20785	HE4300000?001?0?12.DTS	0	O620	0	2	0	
8640	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	2020317?9		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20785	HE4300000?001?0?12.DTS	0	O620	0	1	0	
8641	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	2020203?3		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20785	HE4300000?001?0?12.DTS	0	O620	0	1	0	
8642	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	2021200?82		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20785	HE4300000?001?0?12.DTS	0	O620	0	1	0	
8643	430000	43	2016	12	2248328	4316107471512	4110100?04	2016125?5	2016127?7			2248328	4110100?04		1	0		395.68	430040	430040	0	0	2	6	0	0	0	2248328	1	20785	HE4300000?001?0?12.DTS	0	O620	0	1	0	
8644	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	4110100?04		1	600		150.05	430040	430040	0	0	2	6	225250		21017575691009	0	2	20786	HE4300000?001?0?12.DTS	0	O100	0	0	1	
8645	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	4170?010?0		1	0		61.18	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20786	HE4300000?001?0?12.DTS	0	O100	0	0	0	
8646	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	3100100?20		1	0		55.2	430040	430040	0	0	2	6	225124		20663015559000	0	2	20786	HE4300000?001?0?12.DTS	0	O100	0	0	0	
8647	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	3010101?45		1	0		10.0	430040	430040	0	0	2	6	225124		20663015559000	0	2	20786	HE4300000?001?0?12.DTS	0	O100	0	0	0	
8648	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	8020100?32		2	0		16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20786	HE4300000?001?0?12.DTS	0	O100	0	2	0	
8649	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	8010100?47		1	0		5.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20786	HE4300000?001?0?12.DTS	0	O100	0	1	0	
8650	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	2020317?9		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20786	HE4300000?001?0?12.DTS	0	O100	0	1	0	
8651	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	2021200?3		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20786	HE4300000?001?0?12.DTS	0	O100	0	1	0	
8652	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	2021200?82		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20786	HE4300000?001?0?12.DTS	0	O100	0	1	0	
8653	430000	43	2016	12	2248328	4316107471567	4110100?04	2016122?2	2016124?4			2248328	4110100?04		1	0		395.68	430040	430040	0	0	2	6	0	0	0	2248328	1	20786	HE4300000?001?0?12.DTS	0	O100	0	1	0	
8654	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	4110100?04		1	600		150.05	430040	430040	0	0	2	6	225250		21017575691009	0	2	20787	HE4300000?001?0?12.DTS	0	O654	0	0	1	
8655	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	4170?010?0		1	0		61.18	430040	430040	0	0	2	6	225151		21017575330005	2248328	2	20787	HE4300000?001?0?12.DTS	0	O654	0	0	0	
8656	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	3100100?20		1	0		55.2	430040	430040	0	0	2	6	225124		98001428944405	2248328	2	20787	HE4300000?001?0?12.DTS	0	O654	0	0	0	
8657	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	3010101?45		1	0		10.0	430040	430040	0	0	2	6	225124		98001428944405	2248328	2	20787	HE4300000?001?0?12.DTS	0	O654	0	0	0	
8658	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	8020100?32		2	0		16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20787	HE4300000?001?0?12.DTS	0	O654	0	2	0	
8659	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	8010100?47		1	0		5.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20787	HE4300000?001?0?12.DTS	0	O654	0	1	0	
8660	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	2020317?9		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20787	HE4300000?001?0?12.DTS	0	O654	0	1	0	
8661	430000	43	2016	12	2248328	4316107471578	4110100?04	2016122?2	2016124?4			2248328	4110100?04		1	0		395

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CISGEC	SP_GT_PROC	SP_U_AAH
8863	430000	43	2016	12	2248328	4316104715371	408060409	2016/213	2016/214			2248328	408060409		1	0		16.0	430040	430040	0	0	2	6		225151	210175753500005	2248328	2	20673	HE4300000740016012.DTS	0	S524	0	1	0
8864	430000	43	2016	12	2248328	4316104715371	408060409	2016/213	2016/214			2248328	802010024		1	0		8.0	430040	430040	0	0	2	6		0	0	2248328	1	20673	HE4300000740016012.DTS	0	S524	0	1	0
8865	430000	43	2016	12	2248328	4316104715371	408060409	2016/213	2016/214			2248328	408060409		1	0		163.61	430040	430040	0	0	2	6		0	0	2248328	1	20673	HE4300000740016012.DTS	0	S524	0	1	0
8866	430000	43	2016	12	2248328	4316104715393	407040102	2016/212	2016/214			2248328	407040102		1	150		132.96	430040	430040	0	0	2	6		225225	210175754360002	0	2	20674	HE4300000740016012.DTS	0	K403	0	1	0
8867	430000	43	2016	12	2248328	4316104715393	407040102	2016/212	2016/214			2248328	407040102		1	0		44.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20674	HE4300000740016012.DTS	0	K403	0	0	0
8868	430000	43	2016	12	2248328	4316104715393	407040102	2016/212	2016/214			2248328	407040102		1	0		298.55	430040	430040	0	0	2	6		0	0	2248328	1	20674	HE4300000740016012.DTS	0	K403	0	1	0
8869	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	210175754400006	0	2	20792	HE4300000740016012.DTS	0	O620	0	0	1
8870	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20792	HE4300000740016012.DTS	0	O620	0	0	0
8871	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	206030156210007	0	2	20792	HE4300000740016012.DTS	0	O620	0	0	0
8872	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	206030156210007	0	2	20792	HE4300000740016012.DTS	0	O620	0	0	0
8873	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	802010032		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	3	0
8874	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	1	0
8875	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	1	0
8876	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	1	0
8877	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	202020541		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	1	0
8878	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	202120092		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	1	0
8879	430000	43	2016	12	2248328	4316104719809	411010034	2016/123	2016/126			2248328	411010034		1	600		300.68	430040	430040	0	0	2	6		0	0	2248328	1	20792	HE4300000740016012.DTS	0	O620	0	0	1
8880	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	303100044		1	400		23.99	430040	430040	0	0	2	6		225250	210175743180007	0	2	20793	HE4300000740016012.DTS	0	O100	0	0	1
8881	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8882	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202010473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8883	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8884	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202010368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8885	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202020029		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8886	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202020142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8887	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202010643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8888	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20794	HE4300000740016012.DTS	0	O641	0	1	0
8889	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	210175743180007	0	2	20794	HE4300000740016012.DTS	0	O641	0	0	1
8890	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20794	HE4300000740016012.DTS	0	O641	0	0	0
8891	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	206030156210007	0	2	20794	HE4300000740016012.DTS	0	O641	0	0	0
8892	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	206030156210007	0	2	20794	HE4300000740016012.DTS	0	O641	0	0	0
8893	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20794	HE4300000740016012.DTS	0	O641	0	2	0
8894	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20794	HE4300000740016012.DTS	0	O641	0	1	0
8895	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	202020778		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20794	HE4300000740016012.DTS	0	O641	0	1	0
8896	430000	43	2016	12	2248328	4316104719875	411010034	2016/122	2016/124			2248328	411010034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20794	HE4300000740016012.DTS	0	O641	0	1	0
8897	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202011651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8898	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202010694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8899	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202090019		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8900	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8901	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	202050300		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8902	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	205010059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	121008	O100	0	1	0
8903	430000	43	2016	12	2248328	4316104719831	303010044	2016/110	2016/112			2248328	303120044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20793	HE4300000740016012.DTS	0	O100	0	1	0
8904	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	210175761800018	0	2	20795	HE4300000740016012.DTS	0	O654	0	0	1
8905	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20795	HE4300000740016012.DTS	0	O654	0	0	0
8906	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	206030155590000	0	2	20795	HE4300000740016012.DTS	0	O654	0	0	0
8907	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	206030155590000	0	2	20795	HE4300000740016012.DTS	0	O654	0	0	0
8908	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20795	HE4300000740016012.DTS	0	O654	0	2	0
8909	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20795	HE4300000740016012.DTS	0	O654	0	1	0
8910	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20795	HE4300000740016012.DTS	0	O654	0	1	0
8911	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	202120092		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20795	HE4300000740016012.DTS	0	O654	0	1	0
8912	430000	43	2016	12	2248328	4316104719819	411010034	2016/104	2016/106			2248328	411010034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20795	HE4300000740016012.DTS	0	O654	0	1	0
8913	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	303100044		1	400		23.99	430040	430040	0	0	2	6		225250	210175761800018	0	2	20796	HE4300000740016012.DTS	0	O100	0	0	1
8914	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8915	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8916	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202010473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8917	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8918	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202010368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8919	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202010643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8920	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202011651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8921	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	202010694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8922	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	303120044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8923	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	980014279708611	2248328	2	20797	HE4300000740016012.DTS	0	O620	0	0	0
8924	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	202050300		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	0	O100	0	1	0
8925	430000	43	2016	12	2248328	4316104719841	303010044	2016/124	2016/126			2248328	205020143		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20796	HE4300000740016012.DTS	121008	O100	0	1	0
8926	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	210175761800018	0	2	20797	HE4300000740016012.DTS	0	O620	0	0	1
8927	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	417010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20797	HE4300000740016012.DTS	0	O620	0	0	0
8928	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	980014279708611	2248328	2	20797	HE4300000740016012.DTS	0	O620	0	0	0
8929	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20797	HE4300000740016012.DTS	0	O620	0	2	0
8930	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	801010047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20797	HE4300000740016012.DTS	0	O620	0	1	0
8931	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20797	HE4300000740016012.DTS	0	O620	0	1	0
8932	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20797	HE4300000740016012.DTS	0	O620	0	1	0
8933	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	202120092		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20797	HE4300000740016012.DTS	0	O620	0	1	0
8934	430000	43	2016	12	2248328	4316104719963	411010034	2016/124	2016/126			2248328	411010034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20797	HE4300000740016012.DTS	0	O620	0	1	0
8935	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	303100044		1	400		23.99	430040	430040	0	0	2	6		225250	210175761800018	0	2	20798	HE4300000740016012.DTS	0	O141	0	0	1
8936	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	205010059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	20798	HE4300000740016012.DTS	121008	O141	0	1	0
8937	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20798	HE4300000740016012.DTS	0	O141	0	1	0
8938	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	202050080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20798	HE4300000740016012.DTS	0	O141	0	1	0
8939	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20798	HE4300000740016012.DTS	0	O141	0	1	0
8940	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	205020054		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20798	HE4300000740016012.DTS	121008	O141	0	1	0
8941	430000	43	2016	12	2248328	4316104719874	303010044	2016/124	2016/126			2248328	303120044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20798	HE4300000740016012.DTS	0	O141	0	1	0
8942	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	202020142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	0	A049	0	1	0
8943	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	202010423		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	0	A049	0	1	0
8944	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	202011645		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	0	A049	0	1	0
8945	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	0	A049	0	1	0
8946	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	206010037		1	0		46.16	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	142001	A049	0	1	0
8947	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	303010061		1	80		39.5	430040	430040	0	0	2	6		225125	210175748140003	0	2	20913	HE4300000740016012.DTS	0	A049	0	0	1
8948	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	306020149		1	0		8.39	430040	430040	0	0	2	6		225240	210175759180001	2248328	1	20913	HE4300000740016012.DTS	128004	A049	0	1	0
8949	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	802010040		6	0		48.0	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	0	A049	0	6	0
8950	430000	43	2016	12	2248328	4316104719402	303010061	2016/123	2016/129			2248328	303010061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE4300000740016012.DTS	0	A049	0	1	0
8951	430000	43	2016	12	2248328	4316104719446	303040165	2016/111	2016/115			2248328	303040165		1	100		27.52	430040	430040	0	0	2	6		225133	210175748140003	0	2	20914	HE4300000740016012.DTS	0	G409	0	0	1
8952	430000	43	2016	12	2248328	4316104719446	303040165	2016/111	2016/115			2248328	206010079		1	0		91.44	430040	430040	0	0	2	6		0	0	2248328	1	20914	HE4300000740016012.DTS	121003	G409	0	1	0
8953	430000	43

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGRUPO	SP_CIDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
9149	430000	43	2016	12	2248328	4316104715514	4070302076	2016/201	2016/203			2248328	4070302026		1	0		75,0	430040	430040	0	0	2	6		0	0	2248328	1	20681	HE430000140216012.DTS	0	C159	0	0	1
9150	430000	43	2016	12	2248328	4316104715536	4070302026	2016/201	2016/203			2248328	4070302026		1	200		173,61	430040	430040	0	0	2	6		225225	21017575430002	2248328	2	20681	HE430000140216012.DTS	0	K801	0	0	1
9151	430000	43	2016	12	2248328	4316104715536	4070302026	2016/201	2016/203			2248328	4070302026		1	0		75,0	430040	430040	0	0	2	6		225151	21017575430005	2248328	2	20681	HE430000140216012.DTS	0	K801	0	0	0
9152	430000	43	2016	12	2248328	4316104715536	4070302026	2016/201	2016/203			2248328	4070302026		1	447,16		447,16	430040	430040	0	0	2	6		0	0	2248328	1	20681	HE430000140216012.DTS	0	K801	0	0	1
9153	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	4070407161		1	175		97,99	430040	430040	0	0	2	6		225225	70600728528531	0	2	20682	HE430000140216012.DTS	0	K566	0	0	1
9154	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	4070407161		1	0		42,0	430040	430040	0	0	2	6		225151	21017575430005	2248328	2	20682	HE430000140216012.DTS	0	K566	0	0	0
9155	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	2020131317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20682	HE430000140216012.DTS	0	K566	0	1	0
9156	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	2020220380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20682	HE430000140216012.DTS	0	K566	0	1	0
9157	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	2020135600		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20682	HE430000140216012.DTS	0	K566	0	1	0
9158	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	2020135635		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20682	HE430000140216012.DTS	0	K566	0	1	0
9159	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	2020130894		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20682	HE430000140216012.DTS	0	K566	0	1	0
9160	430000	43	2016	12	2248328	4316104715558	4070407161	2016/208	2016/212			2248328	4070407161		1	0		497,2	430040	430040	0	0	2	6		0	0	2248328	1	20682	HE430000140216012.DTS	0	K566	0	1	0
9161	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	3100103039		1	600		175,8	430040	430040	0	0	2	6		225250	21017576180018	0	2	20799	HE430000140216012.DTS	0	C609	0	0	1
9162	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	3100103035		1	0		55,2	430040	430040	0	0	2	6		225124	20663015621007	0	2	20799	HE430000140216012.DTS	0	C609	0	0	0
9163	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	20663015621007	0	2	20799	HE430000140216012.DTS	0	C609	0	0	0
9164	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	2	0
9165	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	8010110047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	1	0
9166	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	8010110039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	1	0
9167	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	2020131179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	1	0
9168	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	2021202023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	1	0
9169	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	2020220776		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	1	0
9170	430000	43	2016	12	2248328	4316104716429	3100103039	2016/124	2016/126			2248328	3100103039		1	0		367,6	430040	430040	0	0	2	6		0	0	2248328	1	20799	HE430000140216012.DTS	0	C609	0	1	0
9171	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20800	HE430000140216012.DTS	0	C654	0	0	1
9172	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	4170110010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20800	HE430000140216012.DTS	0	C654	0	0	0
9173	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	3100110020		1	0		55,2	430040	430040	0	0	2	6		225124	20663015555000	0	2	20800	HE430000140216012.DTS	0	C654	0	0	0
9174	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	20663015555000	0	2	20800	HE430000140216012.DTS	0	C654	0	0	0
9175	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	3010110047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9176	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	2020320202		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9177	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	2	0
9178	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	2020206153		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9179	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	2020220380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9180	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	2020131179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9181	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	2021202023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9182	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9183	430000	43	2016	12	2248328	4316104714062	4110103034	2016/121	2016/123			2248328	4110103034		1	0		395,68	430040	430040	0	0	2	6		0	0	2248328	1	20800	HE430000140216012.DTS	0	C654	0	1	0
9184	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20801	HE430000140216012.DTS	0	C620	0	0	1
9185	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	4170110010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20801	HE430000140216012.DTS	0	C620	0	0	0
9186	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	3100110020		1	0		55,2	430040	430040	0	0	2	6		225124	20663015555000	0	2	20801	HE430000140216012.DTS	0	C620	0	0	0
9187	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	20663015555000	0	2	20801	HE430000140216012.DTS	0	C620	0	0	0
9188	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20801	HE430000140216012.DTS	0	C620	0	2	0
9189	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	3010110047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	20801	HE430000140216012.DTS	0	C620	0	1	0
9190	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	2020131179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20801	HE430000140216012.DTS	0	C620	0	1	0
9191	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	2021202023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20801	HE430000140216012.DTS	0	C620	0	1	0
9192	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20801	HE430000140216012.DTS	0	C620	0	1	0
9193	430000	43	2016	12	2248328	4316104714084	4110103034	2016/104	2016/106			2248328	4110103034		1	0		395,68	430040	430040	0	0	2	6		0	0	2248328	1	20801	HE430000140216012.DTS	0	C620	0	1	0
9194	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20802	HE430000140216012.DTS	0	C141	0	0	1
9195	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	4170110010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20802	HE430000140216012.DTS	0	C141	0	0	0
9196	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	3100110020		1	0		55,2	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20802	HE430000140216012.DTS	0	C141	0	0	0
9197	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	3010110145		1	0		10,0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20802	HE430000140216012.DTS	0	C141	0	0	0
9198	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20802	HE430000140216012.DTS	0	C141	0	2	0
9199	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	3010110047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	20802	HE430000140216012.DTS	0	C141	0	1	0
9200	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	2020131179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20802	HE430000140216012.DTS	0	C141	0	1	0
9201	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	2021202023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20802	HE430000140216012.DTS	0	C141	0	1	0
9202	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20802	HE430000140216012.DTS	0	C141	0	1	0
9203	430000	43	2016	12	2248328	4316104714095	4110103034	2016/124	2016/126			2248328	4110103034		1	0		395,68	430040	430040	0	0	2	6		0	0	2248328	1	20802	HE430000140216012.DTS	0	C141	0	1	0
9204	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20803	HE430000140216012.DTS	0	C620	0	0	1
9205	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	4170110010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20803	HE430000140216012.DTS	0	C620	0	0	0
9206	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	3100110020		1	0		55,2	430040	430040	0	0	2	6		225124	20663015555000	0	2	20803	HE430000140216012.DTS	0	C620	0	0	0
9207	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	20663015555000	0	2	20803	HE430000140216012.DTS	0	C620	0	0	0
9208	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	2	0
9209	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	2020206153		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9210	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	2020131179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9211	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	2020220380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9212	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	2020320202		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9213	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	2021202023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9214	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9215	430000	43	2016	12	2248328	4316104714128	4110103034	2016/104	2016/106			2248328	4110103034		1	0		395,68	430040	430040	0	0	2	6		0	0	2248328	1	20803	HE430000140216012.DTS	0	C620	0	1	0
9216	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20804	HE430000140216012.DTS	0	C641	0	0	1
9217	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	4170110010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20804	HE430000140216012.DTS	0	C641	0	0	0
9218	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	3100110020		1	0		55,2	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20804	HE430000140216012.DTS	0	C641	0	0	0
9219	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	3010110145		1	0		10,0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20804	HE430000140216012.DTS	0	C641	0	0	0
9220	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	2	0
9221	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	3010110047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9222	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	8010110039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9223	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	2020131179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9224	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	2021202023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9225	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	2020220776		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9226	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	2021202082		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9227	430000	43	2016	12	2248328	4316104714139	4110103034	2016/124	2016/126			2248328	4110103034		1	0		395,68	430040	430040	0	0	2	6		0	0	2248328	1	20804	HE430000140216012.DTS	0	C641	0	1	0
9228	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	4110103034		1	600		150,05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20805	HE430000140216012.DTS	0	C410	0	0	1
9229	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	4170110010		1	0		61,18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20805	HE430000140216012.DTS	0	C410	0	0	0
9230	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	3100110020		1	0		55,2	430040	430040	0	0	2	6		225135	21017575430001	0	2	20805	HE430000140216012.DTS	0	C410	0	0	0
9231	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	21017575430001	0	2	20805	HE430000140216012.DTS	0	C410	0	0	0
9232	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	8020110032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	20805	HE430000140216012.DTS	0	C410	0	2	0
9233	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	2020131230		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20805	HE430000140216012.DTS	0	C410	0	1	0
9234	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	2020112201		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20805	HE430000140216012.DTS	0	C410	0	1	0
9235	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	2020220380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20805	HE430000140216012.DTS	0	C410	0	1	0
9236	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	2020220134		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20805	HE430000140216012.DTS	0	C410	0	1	0
9237	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328	2020220142		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20805	HE430000140216012.DTS	0	C410	0	1	0
9238	430000	43	2016	12	2248328	4316104714172	4110103034	2016/101	2016/103			2248328

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGHPI	SP_CGGEC	SP_GT_PROC	SP_U_AH
9435	430000	43	2016	12	2248328	4316107471655	411010034	20161123	20161126			2248328	2021205082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20907	HE430000160216012.DTS	0	C664	0	1	0
9436	430000	43	2016	12	2248328	4316107471655	411010034	20161123	20161126			2248328	4110100034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20907	HE430000160216012.DTS	0	C664	0	1	0
9437	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	4110100034		1	600		150.05	430040	430040	0	0	2	6		225250	21017575891000	0	2	20908	HE430000160216012.DTS	0	C664	0	0	1
9438	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	4170120010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20908	HE430000160216012.DTS	0	C664	0	0	0
9439	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	3100110020		1	0		55.2	430040	430040	0	0	2	6		225124	20663015621000	0	2	20908	HE430000160216012.DTS	0	C664	0	0	0
9440	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6		225124	20663015621000	0	2	20908	HE430000160216012.DTS	0	C664	0	0	0
9441	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	8020110032		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	20908	HE430000160216012.DTS	0	C664	0	3	0
9442	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	8010110047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20908	HE430000160216012.DTS	0	C664	0	1	0
9443	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20908	HE430000160216012.DTS	0	C664	0	1	0
9444	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	2021205023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20908	HE430000160216012.DTS	0	C664	0	1	0
9445	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	2021205082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20908	HE430000160216012.DTS	0	C664	0	1	0
9446	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	4110100034		1	600		150.05	430040	430040	0	0	2	6		225250	12996078674007	0	2	20909	HE430000160216012.DTS	0	C664	0	0	1
9447	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20909	HE430000160216012.DTS	0	C664	0	1	0
9448	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	4170120010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20909	HE430000160216012.DTS	0	C664	0	0	0
9449	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	3100110020		1	0		55.2	430040	430040	0	0	2	6		225124	10607540479001	0	2	20909	HE430000160216012.DTS	0	C664	0	0	0
9450	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6		225124	10607540479001	0	2	20909	HE430000160216012.DTS	0	C664	0	0	0
9451	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	8020110032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20909	HE430000160216012.DTS	0	C664	0	2	0
9452	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	2021205023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20909	HE430000160216012.DTS	0	C664	0	1	0
9453	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	2021205082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20909	HE430000160216012.DTS	0	C664	0	1	0
9454	430000	43	2016	12	2248328	4316107471637	4110100034	20161123	20161125			2248328	4110100034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20909	HE430000160216012.DTS	0	C664	0	1	0
9455	430000	43	2016	12	2248328	4316107471693	4110100034	20161122	20161125			2248328	4110100034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20908	HE430000160216012.DTS	0	C664	0	1	0
9456	430000	43	2016	12	2248328	4316107471637	4110100034	20161117	20161119			2248328	4110100034		1	600		150.05	430040	430040	0	0	2	6		225250	21017575430003	0	2	20910	HE430000160216012.DTS	0	C664	0	0	1
9457	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	4170120010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20910	HE430000160216012.DTS	0	C664	0	0	0
9458	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	3100110020		1	0		55.2	430040	430040	0	0	2	6		225124	20663015621000	0	2	20910	HE430000160216012.DTS	0	C664	0	0	0
9459	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6		225124	20663015621000	0	2	20910	HE430000160216012.DTS	0	C664	0	0	0
9460	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	8020110032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20910	HE430000160216012.DTS	0	C664	0	2	0
9461	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	8010110047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20910	HE430000160216012.DTS	0	C664	0	1	0
9462	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20910	HE430000160216012.DTS	0	C664	0	1	0
9463	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	2021205023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20910	HE430000160216012.DTS	0	C664	0	1	0
9464	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	2021205082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20910	HE430000160216012.DTS	0	C664	0	1	0
9465	430000	43	2016	12	2248328	4316107471381	4110100034	20161117	20161119			2248328	4110100034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20910	HE430000160216012.DTS	0	C664	0	1	0
9466	430000	43	2016	12	2248328	4316107471392	3031100044	20161129	20161201			2248328	3031100044		1	400		23.99	430040	430040	0	0	2	6		225250	12996078674007	0	2	20911	HE430000160216012.DTS	0	C035	0	0	1
9467	430000	43	2016	12	2248328	4316107471392	3031100044	20161129	20161201			2248328	2020201380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20911	HE430000160216012.DTS	0	C035	0	1	0
9468	430000	43	2016	12	2248328	4316107471392	3031100044	20161129	20161201			2248328	2020800060		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20911	HE430000160216012.DTS	0	C035	0	1	0
9469	430000	43	2016	12	2248328	4316107471392	3031100044	20161129	20161201			2248328	2020500017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20911	HE430000160216012.DTS	0	C035	0	1	0
9470	430000	43	2016	12	2248328	4316107471392	3031100044	20161129	20161201			2248328	2050201143		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20911	HE430000160216012.DTS	121008	C035	0	1	0
9471	430000	43	2016	12	2248328	4316107471392	3031100044	20161129	20161201			2248328	3031100044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20911	HE430000160216012.DTS	0	C035	0	1	0
9472	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	4110100034		1	600		157.79	430040	430040	0	0	2	6		225250	12996078674007	0	2	20912	HE430000160216012.DTS	0	C141	0	0	1
9473	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	4170120010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20912	HE430000160216012.DTS	0	C141	0	0	0
9474	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	3100110020		1	0		55.2	430040	430040	0	0	2	6		225124	20663015559000	0	2	20912	HE430000160216012.DTS	0	C141	0	0	0
9475	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	3010110145		1	0		10.0	430040	430040	0	0	2	6		225124	20663015559000	0	2	20912	HE430000160216012.DTS	0	C141	0	0	0
9476	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	8010110039		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9477	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	8020110032		6	0		48.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	6	0
9478	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	8010110047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9479	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	8020110199		2	0		32.38	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	2	0
9480	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2050130059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	121008	C141	0	1	0
9481	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9482	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020101120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9483	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020104004		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9484	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020500017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9485	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020211179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9486	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020202202		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9487	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020211333		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9488	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020213368		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	2	0
9489	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020135643		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	2	0
9490	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020500300		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	2	0
9491	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2021205023		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	2	0
9492	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2021205082		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	2	0
9493	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	2020201380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	3	0
9494	430000	43	2016	12	2248328	4316107471414	4110100034	20161125	20161201			2248328	4110100034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20912	HE430000160216012.DTS	0	C141	0	1	0
9495	430000	43	2016	12	2248328	4316107471425	3031100044	20161129	20161202			2248328	3031100044		1	400		23.99	430040	430040	0	0	2	6		225250	12996078674007	0	2	20913	HE430000160216012.DTS	0	C035	0	0	1
9496	430000	43	2016	12	2248328	4316107471425	3031100044	20161129	20161202			2248328	2020201380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE430000160216012.DTS	0	C035	0	1	0
9497	430000	43	2016	12	2248328	4316107471425	3031100044	20161129	20161202			2248328	2050130059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE430000160216012.DTS	121008	C035	0	1	0
9498	430000	43	2016	12	2248328	4316107471425	3031100044	20161129	20161202			2248328	3031100044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20913	HE430000160216012.DTS	0	C035	0	1	0
9499	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	3030401149		100	0		64.38	430040	430040	0	0	2	6		225125	18067095030004	0	2	20929	HE430000160216012.DTS	0	I038	0	0	1
9500	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	8020110040		4	0		32.0	430040	430040	0	0	2	6		0	0	2248328	1	20929	HE430000160216012.DTS	0	I038	0	4	0
9501	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	2020101317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20929	HE430000160216012.DTS	0	I038	0	1	0
9502	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	2020101473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20929	HE430000160216012.DTS	0	I038	0	1	0
9503	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	2020201380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20929	HE430000160216012.DTS	0	I038	0	1	0
9504	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	2020101894		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20929	HE430000160216012.DTS	0	I038	0	1	0
9505	430000	43	2016	12	2248328	4316107471250	3030401149	20161206	20161210			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20929	HE430000160216012.DTS	0	I038	0	1	0
9506	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	3050200021		1	100		26.77	430040	430040	0	0	2	6		225125	18067095030004	0	2	20930	HE430000160216012.DTS	0	N23	0	0	1
9507	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	2020101317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	0	N23	0	1	0
9508	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	2020201380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	0	N23	0	1	0
9509	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	2020101894		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	0	N23	0	1	0
9510	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	2020500017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	0	N23	0	1	0
9511	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	2020600060		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	0	N23	0	1	0
9512	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	3050200054		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	121008	N23	0	1	0
9513	121008	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	2050200046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	121008	N23	0	1	0
9514	430000	43	2016	12	2248328	4316107471272	3050200021	20161201	20161205			2248328	3050200021		1	0		149.2	430040	430040	0	0	2	6		0	0	2248328	1	20930	HE430000160216012.DTS	0	N23	0	1	0
9515	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	3030400084		196	0		76.33	430040	430040	0	0	2	6		225125	98001402948031787	0	2	20931	HE430000160216012.DTS	0	S060	0	0	1
9516	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	3090600036		1	0		15.0	430040	430040	0	0	2	6		225125	98001402948031787	0	2	20931	HE430000160216012.DTS	0	S060	0	1	0
9517	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	7020508014		1	0	00000000000000182773	0.0	430040	430040	0	0	2	6		0	0	943894000001849	1	20931	HE430000160216012.DTS	0	S060	0	1	0
9518	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	8020110083		1	0		67.8	430040	430040	0	0	2	6		0	0	2248328	2	20931	HE430000160216012.DTS	0	S060	0	1	0
9519	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	2050200046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	20931	HE430000160216012.DTS	121008	S060	0	1	0
9520	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	3030400084		1	0		165.77	430040	430040	0	0	2	6		0	0	2248328	1	20931	HE430000160216012.DTS	0	S060	0	1	0
9521	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	3090600036		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	20931	HE430000160216012.DTS	0	S060	0	1	0
9522	430000	43	2016	12	2248328	4316107471294	3030400084	20161203	20161203			2248328	8020110083		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	20931	HE430000160216012.DTS	0	S060	0	1	0
9523	430000	43	2016	12	2248328	4316107471415	3030300020	20161201	20161208			2248328	3030300020		1	80		72.52	430040	430040	0	0	2	6		225125	18067095030004	0	2	20932	HE430000160216012.DTS	0	E440	0	0	1
9524	430000	43	2016	12	2248328	4316107471415	3030300020	20161201	20161208			2248328	8020110040		8	0		64.0	430040	430040	0	0	2	6		0	0	2248328	1	20932	HE430000160216012.DTS	0	E440	0	8	0
9525	430000	43	2016	12	2248328	4316107471415	3030300020	20161201	20161208			2248328	2020101317		1	0		0.0	430040	430040	0	0	2

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_GT_PROC	SP_U_AH
9721	430000	43	2016	12	2248328	4316106714513	411010304	20161123	20161204			2248328	20203002	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	1	0
9722	430000	43	2016	12	2248328	4316106714513	411010304	20161123	20161204			2248328	20212023	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	1	0
9723	430000	43	2016	12	2248328	4316106714513	411010304	20161123	20161204			2248328	20203076	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	1	0
9724	430000	43	2016	12	2248328	4316106714513	411010304	20161123	20161204			2248328	20203070	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	1	0
9725	430000	43	2016	12	2248328	4316106714513	411010304	20161123	20161204			2248328	20212082	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	1	0
9726	430000	43	2016	12	2248328	4316106714513	411010304	20161123	20161204			2248328	20212082	02	1	400		23.99	430040	430040	0	0	2	6		225250	960016294724395	0	2	20816	HE430000160216120.DTS	0	C035	0	1	0
9727	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20201201	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9728	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20201317	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9729	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20202380	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9730	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20201643	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9731	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20201651	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9732	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20201694	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9733	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20203110	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9734	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20205017	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9735	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20205030	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9736	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	20501059	02	1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	121008	C035	0	1	0
9737	430000	43	2016	12	2248328	4316106714524	3031000444	20161116	20161117			2248328	3031020044	02	1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20816	HE430000160216120.DTS	0	C035	0	1	0
9738	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	3031020044	02	1	400		23.99	430040	430040	0	0	2	6	225250	2101757618200018	0	2	20817	HE430000160216120.DTS	0	C035	0	0	1
9739	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20203080	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9740	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20205017	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9741	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20201260	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9742	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20201210	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9743	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20201430	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9744	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	3031020044	02	1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9745	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	4110103004	02	1	600		200.38	430040	430040	0	0	2	6	225250	2101757569010009	0	2	20818	HE430000160216120.DTS	0	C820	0	1	0
9746	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20201562	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9747	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20201605	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9748	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20201635	02	1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	0	C035	0	1	0
9749	430000	43	2016	12	2248328	4316106714744	3031000444	20161124	20161128			2248328	20502160	02	1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20817	HE430000160216120.DTS	121008	C035	0	1	0
9750	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	4170130010	02	1	0		61.18	430040	430040	0	0	2	6	225151	2101757532030005	2248328	2	20818	HE430000160216120.DTS	0	C820	0	0	0
9751	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	3100103020	02	1	0		55.2	430040	430040	0	0	2	6	225124	2101757540300001	0	2	20818	HE430000160216120.DTS	0	C820	0	0	0
9752	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	3010101145	02	1	0		10.0	430040	430040	0	0	2	6	225124	2101757540300001	0	2	20818	HE430000160216120.DTS	0	C820	0	0	0
9753	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	8010103039	02	1	0		40.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	1	0
9754	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	8020103032	02	9	0		72.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	9	0
9755	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	3010110047	02	1	0		5.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	1	0
9756	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	8020103032	02	8	0		64.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	8	0
9757	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	8020103199	02	13	0		210.47	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	13	0
9758	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	20203179	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	1	0
9759	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	20212023	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	1	0
9760	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	20212082	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	1	0
9761	430000	43	2016	12	2248328	4316106714755	4110103004	20161122	20161209			2248328	4110103004	02	1	0		366.68	430040	430040	0	0	2	6	0	0	2248328	1	20818	HE430000160216120.DTS	0	C820	0	1	0
9762	430000	43	2016	12	2248328	4316106714513	4110103004	20161123	20161204			2248328	2040402019	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	2	0
9763	430000	43	2016	12	2248328	4316106714513	4110103004	20161123	20161204			2248328	2040402117	02	2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	2	0
9764	430000	43	2016	12	2248328	4316106714513	4110103004	20161123	20161204			2248328	2040402051	02	2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	2	0
9765	430000	43	2016	12	2248328	4316106714513	4110103004	20161123	20161204			2248328	2040402168	02	2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	2	0
9766	430000	43	2016	12	2248328	4316106714513	4110103004	20161123	20161204			2248328	20203179	02	3	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	3	0
9767	430000	43	2016	12	2248328	4316106714513	4110103004	20161123	20161204			2248328	4110103004	02	1	0		366.68	430040	430040	0	0	2	6	0	0	2248328	1	20815	HE430000160216120.DTS	0	C469	0	1	0
9768	430000	43	2016	12	2248328	4316106714766	3031000444	20161128	20161130			2248328	3031000444	02	1	400		23.99	430040	430040	0	0	2	6	225250	2101757564300003	0	2	20819	HE430000160216120.DTS	0	C035	0	0	1
9769	430000	43	2016	12	2248328	4316106714766	3031000444	20161128	20161130			2248328	20501059	02	1	0		42.9	430040	430040	0	0	2	6	0	0	2248328	1	20819	HE430000160216120.DTS	121008	C035	0	1	0
9770	430000	43	2016	12	2248328	4316106714766	3031000444	20161128	20161130			2248328	3031000444	02	1	0		85.25	430040	430040	0	0	2	6	0	0	2248328	1	20819	HE430000160216120.DTS	0	C035	0	1	0
9771	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	4110103004	02	1	600		150.05	430040	430040	0	0	2	6	225250	2101757564300003	0	2	20820	HE430000160216120.DTS	0	C410	0	0	1
9772	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	4170130010	02	1	0		61.18	430040	430040	0	0	2	6	225151	2101757532030005	2248328	2	20820	HE430000160216120.DTS	0	C410	0	0	0
9773	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	3100103020	02	1	0		55.2	430040	430040	0	0	2	6	225124	1080754047900018	0	2	20820	HE430000160216120.DTS	0	C410	0	0	0
9774	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	3010101145	02	1	0		10.0	430040	430040	0	0	2	6	225124	1080754047900018	0	2	20820	HE430000160216120.DTS	0	C410	0	0	0
9775	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	8020103032	02	2	0		16.0	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	2	0
9776	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	20203179	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	1	0
9777	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	20212023	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	1	0
9778	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	20212082	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	1	0
9779	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	20203070	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	1	0
9780	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	20203073	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	1	0
9781	430000	43	2016	12	2248328	4316106714777	4110103004	20161128	20161130			2248328	4110103004	02	1	0		366.68	430040	430040	0	0	2	6	0	0	2248328	1	20820	HE430000160216120.DTS	0	C410	0	1	0
9782	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	3030610037	02	1	80		87.7	430040	430040	0	0	2	6	225125	2101757481400003	0	2	20937	HE430000160216120.DTS	0	A419	0	0	1
9783	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	8020103040	02	16	0		128.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	16	0
9784	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	8020103199	02	4	0		64.76	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	4	0
9785	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201317	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9786	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201473	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9787	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201600	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9788	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201635	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9789	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201694	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9790	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20203030	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9791	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20206080	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9792	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20205017	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9793	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201201	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9794	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20201445	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9795	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20202142	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9796	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	20202380	02	2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	2	0
9797	430000	43	2016	12	2248328	4316106715503	3030610037	20161204	20161220			2248328	30301037	02	1	0		793.69	430040	430040	0	0	2	6	0	0	2248328	1	20937	HE430000160216120.DTS	0	A419	0	1	0
9798	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	30301110	02	1	80		27.51	430040	430040	0	0	2	6	225125	960016284631787	0	2	20938	HE430000160216120.DTS	0	K590	0	0	1
9799	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	2040502120	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	1	0
9800	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	2040502120	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	1	0
9801	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	20201317	02	2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	2	0
9802	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	20202380	02	2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	2	0
9803	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	20201600	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	2	0
9804	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	20201635	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	2	0
9805	430000	43	2016	12	2248328	4316106715580	3030701110	20161203	20161210			2248328	30301110	02	1	0		166.15	430040	430040	0	0	2	6	0	0	2248328	1	20938	HE430000160216120.DTS	0	K590	0	1	0
9806	430000	43	2016	12	2248328	4316106715635	3030600212	20161212	20161217			2248328	3030600212	02	1	50		40.17	430040	430040	0	0	2	6	225125	960016284631787	0	2	20939	HE430000160216120.DTS	0	I509	0	0	1
9807	430000	43	2016	12	2248328	4316106715635	3030600212	20161212	20161217			2248328	2020105643	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20939	HE430000160216120.DTS	0	I509	0	1	0
9808	430000	43	2016	12	2248328	4316106715635	3030600212	20161212	20161217			2248328	3030400013	02	12	0		76.2	430040	430040	0	0	2	6	223605	9600162825323116	0	1	20939	HE430000160216120.DTS	126006	I509	0	12	0
9809	430000	43	2016	12	2248328	4316106715635	3030600212	20161212	20161217			2248328	8020103083	02	2	0		135.6	430040	430040	0	0	2	6	0	0	2248328	2	20939	HE430000160216120.DTS	0	I509	0	0	0
9810	430000	43	2016	12	2248328	4316106715635	3030600212	20161212	20161217			2248328	2020605153	02	1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20939	HE430000160216120.DTS	0	I509

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CIDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AH
10007	430000	43	2016	12	2248328	4316107467810	411010304	20161203	20161205			2248328	41010304		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20921	HE430000160216123.DTS	0	C620	0	0	1
10008	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	41010334		1	600		150.05	430040	430040	0	0	2	6		225250	21017575691009	0	2	20922	HE430000160216123.DTS	0	C620	0	0	1
10009	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	41010310		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20922	HE430000160216123.DTS	0	C620	0	0	0
10010	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20922	HE430000160216123.DTS	0	C620	0	0	0
10011	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20922	HE430000160216123.DTS	0	C620	0	0	0
10012	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	80101039		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	0	0
10013	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	2	0
10014	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	1	0
10015	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	1	0
10016	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	1	0
10017	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	1	0
10018	430000	43	2016	12	2248328	4316107467820	4110103034	20161208	20161210			2248328	41010334		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20922	HE430000160216123.DTS	0	C620	0	1	0
10019	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	41010334		1	600		150.05	430040	430040	0	0	2	6		225250	21017576180018	0	2	20923	HE430000160216123.DTS	0	C620	0	0	1
10020	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	41010310		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20923	HE430000160216123.DTS	0	C620	0	0	0
10021	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	21017575400001	0	2	20923	HE430000160216123.DTS	0	C620	0	0	0
10022	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	21017575400001	0	2	20923	HE430000160216123.DTS	0	C620	0	0	0
10023	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	80101039		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	1	0
10024	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	2	0
10025	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	1	0
10026	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	1	0
10027	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	1	0
10028	430000	43	2016	12	2248328	4316107513206	4110103034	20161210	20161212			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	1	0
10029	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	41010334		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20923	HE430000160216123.DTS	0	C620	0	1	0
10030	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	41010334		1	600		150.05	430040	430040	0	0	2	6		225250	21017575691009	0	2	20924	HE430000160216123.DTS	0	C620	0	0	1
10031	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20924	HE430000160216123.DTS	0	C620	0	2	0
10032	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	41010310		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20924	HE430000160216123.DTS	0	C620	0	0	0
10033	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20924	HE430000160216123.DTS	0	C620	0	0	0
10034	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20924	HE430000160216123.DTS	0	C620	0	0	0
10035	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20924	HE430000160216123.DTS	0	C620	0	1	0
10036	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20924	HE430000160216123.DTS	0	C620	0	1	0
10037	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20924	HE430000160216123.DTS	0	C620	0	1	0
10038	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20924	HE430000160216123.DTS	0	C620	0	1	0
10039	430000	43	2016	12	2248328	4316107513239	4110103034	20161203	20161205			2248328	41010334		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20924	HE430000160216123.DTS	0	C620	0	1	0
10040	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	41010334		1	600		150.05	430040	430040	0	0	2	6		225250	21017575691009	0	2	20925	HE430000160216123.DTS	0	C620	0	0	1
10041	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	41010310		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20925	HE430000160216123.DTS	0	C620	0	0	0
10042	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	20663015559000	0	2	20925	HE430000160216123.DTS	0	C620	0	0	0
10043	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	20663015559000	0	2	20925	HE430000160216123.DTS	0	C620	0	0	0
10044	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	2	0
10045	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	1	0
10046	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	80101039		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	1	0
10047	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	1	0
10048	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	1	0
10049	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	1	0
10050	430000	43	2016	12	2248328	4316107513350	4110103034	20161201	20161203			2248328	41010334		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20925	HE430000160216123.DTS	0	C620	0	1	0
10051	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	41010334		1	600		150.05	430040	430040	0	0	2	6		225250	21017575691009	0	2	20926	HE430000160216123.DTS	0	C654	0	0	1
10052	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	41010310		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20926	HE430000160216123.DTS	0	C654	0	0	0
10053	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	20663015559000	0	2	20926	HE430000160216123.DTS	0	C654	0	0	0
10054	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	20663015559000	0	2	20926	HE430000160216123.DTS	0	C654	0	0	0
10055	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20926	HE430000160216123.DTS	0	C654	0	2	0
10056	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20926	HE430000160216123.DTS	0	C654	0	1	0
10057	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20926	HE430000160216123.DTS	0	C654	0	1	0
10058	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20926	HE430000160216123.DTS	0	C654	0	1	0
10059	430000	43	2016	12	2248328	4316107513525	4110103034	20161201	20161203			2248328	41010334		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20926	HE430000160216123.DTS	0	C654	0	1	0
10060	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	31020039		1	600		175.8	430040	430040	0	0	2	6		225250	21017575691009	0	2	20927	HE430000160216123.DTS	0	C689	0	0	1
10061	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20927	HE430000160216123.DTS	0	C689	0	0	0
10062	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20927	HE430000160216123.DTS	0	C689	0	0	0
10063	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20927	HE430000160216123.DTS	0	C689	0	2	0
10064	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20927	HE430000160216123.DTS	0	C689	0	1	0
10065	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	31020039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	20927	HE430000160216123.DTS	0	C689	0	1	0
10066	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	41010334		1	600		150.05	430040	430040	0	0	2	6		225250	21017574180007	0	2	20928	HE430000160216123.DTS	0	C689	0	0	1
10067	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20927	HE430000160216123.DTS	0	C689	0	1	0
10068	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20927	HE430000160216123.DTS	0	C689	0	1	0
10069	430000	43	2016	12	2248328	4316107513591	3100103039	20161204	20161206			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20927	HE430000160216123.DTS	0	C689	0	1	0
10070	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	41010310		1	0		61.18	430040	430040	0	0	2	6		225151	21017575330005	2248328	2	20928	HE430000160216123.DTS	0	C689	0	0	0
10071	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	31020020		1	0		55.2	430040	430040	0	0	2	6		225124	20663015621007	0	2	20928	HE430000160216123.DTS	0	C689	0	0	0
10072	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	20663015621007	0	2	20928	HE430000160216123.DTS	0	C689	0	0	0
10073	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	80201032		1	0		8.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10074	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10075	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	80201032		1	0		8.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10076	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10077	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	20202075		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10078	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10079	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10080	430000	43	2016	12	2248328	4316107513799	4110103034	20161130	20161202			2248328	41010334		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20928	HE430000160216123.DTS	0	C689	0	1	0
10081	430000	43	2016	12	2248328	4316107515822	3031404046	20161210	20161212			2248328	30314046		1	80		25.71	430040	430040	0	0	2	6		225125	21017574814003	0	2	20945	HE430000160216123.DTS	0	J449	0	0	1
10082	430000	43	2016	12	2248328	4316107515822	3031404046	20161210	20161212			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20945	HE430000160216123.DTS	0	J449	0	1	0
10083	430000	43	2016	12	2248328	4316107515822	3031404046	20161210	20161212			2248328	20201473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20945	HE430000160216123.DTS	0	J449	0	1	0
10084	430000	43	2016	12	2248328	4316107515822	3031404046	20161210	20161212			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20945	HE430000160216123.DTS	0	J449	0	1	0
10085	430000	43	2016	12	2248328	4316107515822	3031404046	20161210	20161212			2248328	20201994		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20945	HE430000160216123.DTS	0	J449	0	1	0
10086	430000	43	2016	12	2248328	4316107515822	3031404046	20161210	20161212			2248328	30314046		1	0		453.48	430040	430040	0	0	2	6		0	0	2248328	1	20945	HE430000160216123.DTS	0	J449	0	1	0
10087	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	30304149		100	100		64.38	430040	430040	0	0	2	6		225125	18087095030004	0	2	20946	HE430000160216123.DTS	0	K038	0	0	1
10088	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	20601079		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	121003	K038	0	0	1
10089	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	80201040		4	0		32.0	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	4	0
10090	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	1	0
10091	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	1	0
10092	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	1	0
10093	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	20201605		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	1	0
10094	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	20201984		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	1	0
10095	430000	43	2016	12	2248328	4316107515833	3030401149	20161213	20161217			2248328	30304149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20946	HE430000160216123.DTS	0	K038	0	1	0
10096	430000	43	2016	12	2248328	4316107515877	3050202021	20161207	20161215			2248328	30502021		1	100		42.25	430040	430040	0	0	2	6		225250	21017575691009	0	2	20947	HE430000160216123.DTS	0	N200	0	0	1
10097	430000	43	2016	12	2248328	4316107515877	3050202021	20161207	20161215			2248328	80201199		4	0		64.76	430040	430040	0	0	2	6		0	0	2248328	1	20947	HE430000160216123.DTS	0	N200	0	4	0
10098	430000

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_DT_PROC	SP_U_AAH
10293	430000	43	2016	12	2248328	4316106716675	411010034	20161216	20161218			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20835	HE430000160216012.DTS	0	C604	0	1	0
10294	430000	43	2016	12	2248328	4316106716675	411010034	20161216	20161218			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20835	HE430000160216012.DTS	0	C654	0	1	0
10295	430000	43	2016	12	2248328	4316106716675	411010034	20161216	20161218			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20835	HE430000160216012.DTS	0	C654	0	1	0
10296	430000	43	2016	12	2248328	4316106716675	411010034	20161216	20161218			2248328	411010034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20835	HE430000160216012.DTS	0	C604	0	1	0
10297	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	411010034		1	600		150.05	430040	430040	0	0	2	6		225250	109969786740007	0	2	20836	HE430000160216012.DTS	0	C100	0	0	1
10298	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	411010010		1	0		61.18	430040	430040	0	0	2	6		225151	210175754000005	2248328	2	20836	HE430000160216012.DTS	0	C100	0	2	0
10299	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	310010020		1	0		55.2	430040	430040	0	0	2	6		225124	210175754000001	0	2	20836	HE430000160216012.DTS	0	C100	0	0	0
10300	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	301010145		1	0		10.0	430040	430040	0	0	2	6		225124	210175754000001	0	2	20836	HE430000160216012.DTS	0	C100	0	0	0
10301	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	802010032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	2	0
10302	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	202031179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	1	0
10303	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	1	0
10304	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	1	0
10305	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	202030202		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	1	0
10306	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	202120082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	1	0
10307	430000	43	2016	12	2248328	4316106716719	411010034	20161216	20161218			2248328	411010034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20836	HE430000160216012.DTS	0	C100	0	1	0
10308	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	202031317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10309	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	303070102		1	100		53.58	430040	430040	0	0	2	6		225125	980014284931787	0	2	20953	HE430000160216012.DTS	0	K920	0	0	1
10310	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	302040013		6	0		38.1	430040	430040	0	0	2	6		223605	980014282523316	0	1	20953	HE430000160216012.DTS	126006	K920	0	6	0
10311	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	802010040		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	2	0
10312	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	202020020		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10313	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10314	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	202010635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10315	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10316	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	209010037		1	0		48.16	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	142001	K920	0	1	0
10317	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	204030153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10318	430000	43	2016	12	2248328	4316106716196	303070102	20161219	20161221			2248328	303070102		1	0		293.57	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE430000160216012.DTS	0	K920	0	1	0
10319	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	303010037		1	80		72.22	430040	430040	0	0	2	6		225125	980014284931787	0	2	20954	HE430000160216012.DTS	0	A412	0	0	1
10320	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	302040013		16	0		63.5	430040	430040	0	0	2	6		223605	980014282523316	0	1	20954	HE430000160216012.DTS	126006	A412	0	10	0
10321	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	802010083		2	0		135.6	430040	430040	0	0	2	6		0	0	2248328	2	20954	HE430000160216012.DTS	0	A412	0	0	0
10322	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202031317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10323	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10324	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202011605		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10325	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202060153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10326	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202080030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10327	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202011201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10328	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10329	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	202010538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10330	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	204030170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10331	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	303010037		1	0		763.69	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	1	0
10332	430000	43	2016	12	2248328	4316106716257	303010037	20161217	20161225			2248328	802010083		2	0		821.84	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE430000160216012.DTS	0	A412	0	2	0
10333	430000	43	2016	12	2248328	4316106716230	303140151	20161214	20161221			2248328	302140151		1	80		78.35	430040	430040	0	0	2	6		225125	980014284931787	0	2	20955	HE430000160216012.DTS	0	J180	0	0	1
10334	430000	43	2016	12	2248328	4316106716230	303140151	20161214	20161221			2248328	302040013		8	0		50.8	430040	430040	0	0	2	6		223605	980014282523316	0	1	20955	HE430000160216012.DTS	126006	J180	0	8	0
10335	430000	43	2016	12	2248328	4316106716230	303140151	20161214	20161221			2248328	302010040		7	0		56.0	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE430000160216012.DTS	0	J180	0	7	0
10336	430000	43	2016	12	2248328	4316106716230	303140151	20161214	20161221			2248328	302140151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE430000160216012.DTS	0	J180	0	1	0
10337	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	303010037		1	80		72.22	430040	430040	0	0	2	6		225125	980014284931787	0	2	20956	HE430000160216012.DTS	0	A412	0	0	1
10338	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	309060036		1	0		15.0	430040	430040	0	0	2	6		225125	980014284931787	0	2	20956	HE430000160216012.DTS	0	A412	0	0	0
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10340	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	209010079		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	121003	A412	0	1	0
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10342	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	802010083		4	0		271.2	430040	430040	0	0	2	6		0	0	2248328	2	20956	HE430000160216012.DTS	0	A412	0	0	0
10343	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	204050120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
10344	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	802010040		4	0		32.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	4	0
10345	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	211020036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
10346	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	205030038		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	121008	A412	0	1	0
10347	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202060080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
10348	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
10349	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	204030170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
10350	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202060030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
10351	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202010180		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
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10356	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202011651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	1	0
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10359	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202060153		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	2	0
10360	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	204030170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	2	0
10361	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202011201		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	2	0
10362	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202010538		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	2	0
10363	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202010473		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	4	0
10364	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202013317		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	6	0
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10366	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202010600		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	6	0
10367	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202010635		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	6	0
10368	430000	43	2016	12	2248328	4316106716262	303010037	20161214	20161221			2248328	202010694		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE430000160216012.DTS	0	A412	0	6	0
10369	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	303140151		1	80		78.35	430040	430040	0	0	2	6		225125	980014284931787	0	2	20957	HE430000160216012.DTS	0	J180	0	0	1
10370	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	202010485		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	1	0
10371	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	202010473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	1	0
10372	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	202031110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	1	0
10373	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	204030153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	1	0
10374	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	302140151		1	0		504.07	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	1	0
10375	430000	43	2016	12	2248328	4316106716306	309010019	20161213	20161215			2248328	309010019		1	0		170.12	430040	430040	0	0	2	6		0	0	2248328	1	20958	HE430000160216012.DTS	0	T011	0	1	0
10376	430000	43	2016	12	2248328	4316106716330	304010021	20161212	20161217			2248328	802010040		1	0		48.0	430040	430040	0	0	2	6		0	0	2248328	1	20959	HE430000160216012.DTS	0	C767	0	1	0
10377	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	202013317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	2	0
10378	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	2	0
10379	430000	43	2016	12	2248328	4316106716295	303140151	20161217	20161218			2248328	202020142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE430000160216012.DTS	0	J180	0	2	0
10380	430000	43	2016	12	2248328	4316106716306	309010019	20161213	20161215			2248328	309010019		1	80		29.21	430040	430040	0	0	2	6		225025	210175754000002	0	2	20958	HE430000160216012.DTS	0	T011	0	0	1
10381	430000	43	2016	12	2248328	4316106716350	304010021	20161212	20161217			2248328	304010021		1	120		65.14	430040	430040	0	0	2	6		225125	980014284931787	0	2	20959	HE430000160216012.DTS	0	C767	0	0	1
10382	430000	43	2016	12	2248328	4316106716350	304010021	20161212	20161217			2248328	202013180		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20959	HE430000160216012.DTS	0	C767	0	1	0
10383	430000	43	2016	12	2248328	4316106716350	304010021	20161212	20161217			2248328	202011201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20959	HE430000160216012.DTS	0	C767	0	1	0
10384	430000	43	2016	12	2248328	4316106716350	304010021	20161212	20161217			2248328	202010422		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20959	HE430000160216012.DTS	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGHOBI	SP_CNSEC	SP_GT_PROC	SP_U_AIH
10579	430000	43	2016	12	2248328	4316106716752	303070129	2016127	2016127			2248328	2020020080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20965	HE430000160216127.DTS	0	K660	0	6	0
10580	430000	43	2016	12	2248328	4316106716752	303070129	2016127	2016124			2248328	202010180		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20965	HE430000160216127.DTS	0	K660	0	4	0
10581	430000	43	2016	12	2248328	4316106716752	303070129	2016127	2016124			2248328	2020103554		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20965	HE430000160216127.DTS	0	K660	0	4	0
10582	430000	43	2016	12	2248328	4316106716752	303070129	2016127	2016124			2248328	3030701129		1	0		228.43	430040	430040	0	0	2	6		0	0	2248328	1	20965	HE430000160216127.DTS	0	K660	0	1	0
10583	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	3030401149		1	100		64.38	430040	430040	0	0	2	6		225125	18087995060004	0	2	20966	HE430000160216127.DTS	0	K638	0	0	1
10584	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	2060106079		1	0		57.44	430040	430040	0	0	2	6		0	0	2248328	1	20966	HE430000160216127.DTS	121003	K638	0	1	0
10585	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	8020100040		6	0		48.0	430040	430040	0	0	2	6		0	0	2248328	1	20966	HE430000160216127.DTS	0	K638	0	6	0
10586	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	2020803153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20966	HE430000160216127.DTS	0	K638	0	1	0
10587	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	2020103317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20966	HE430000160216127.DTS	0	K638	0	1	0
10588	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	2020203380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20966	HE430000160216127.DTS	0	K638	0	1	0
10589	430000	43	2016	12	2248328	4316106716735	303040149	2016120	2016126			2248328	2020110473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20966	HE430000160216127.DTS	0	K638	0	1	0
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10604	430000	43	2016	12	2248328	4316106716768	304100021	2016121	2016123			2248328	2040503120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20967	HE430000160216127.DTS	0	C767	0	1	0
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10606	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020103473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10607	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	3030701129		1	80		41.95	430040	430040	0	0	2	6		225125	98001628483178 7	0	2	20968	HE430000160216127.DTS	0	K800	0	0	1
10608	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	202010180		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10609	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020103317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10610	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020203380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10611	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020103554		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10612	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020103643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10613	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020101651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10614	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	2020103894		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10615	430000	43	2016	12	2248328	4316106716790	303070129	2016121	2016124			2248328	3030701129		1	0		228.43	430040	430040	0	0	2	6		0	0	2248328	1	20968	HE430000160216127.DTS	0	K800	0	1	0
10616	430000	43	2016	12	2248328	4316106717448	407040102	2016113	2016115			2248328	407040102		1	150		102.96	430040	431640	0	1	2	6		225225	70600728528853 1	0	2	20721	HE430000160216127.DTS	0	K409	0	0	1
10617	430000	43	2016	12	2248328	4316106717448	407040102	2016113	2016115			2248328	4070401002		1	0		44.0	430040	431640	0	1	2	6		225151	21017575300005	2248328	2	20721	HE430000160216127.DTS	0	K409	0	0	1
10618	430000	43	2016	12	2248328	4316106717448	407040102	2016113	2016115			2248328	7020500571		1	0		0000000000000003886885	102.0	430040	431640	0	1	2	6		0	0	2248328	1	20721	HE430000160216127.DTS	0	K409	0	1	0
10619	430000	43	2016	12	2248328	4316106717448	407040102	2016113	2016115			2248328	4070401002		1	0		266.53	430040	431640	0	1	2	6		0	0	2248328	1	20721	HE430000160216127.DTS	0	K409	0	1	0
10620	430000	43	2016	12	2248328	4316108260308	414010256	2016121	2016123			2248328	414010256		1	250		198.37	430040	431710	0	1	2	6		223268	21030356059000	2248328	2	20722	HE430000160216127.DTS	0	K046	0	0	1
10621	430000	43	2016	12	2248328	4316108260308	414010256	2016121	2016123			2248328	414010256		1	0		85.0	430040	431710	0	1	2	6		225151	21017575300005	2248328	2	20722	HE430000160216127.DTS	0	K046	0	0	0
10622	430000	43	2016	12	2248328	4316108260308	414010256	2016121	2016123			2248328	4140102056		1	0		216.28	430040	431710	0	1	2	6		0	0	2248328	1	20722	HE430000160216127.DTS	0	K046	0	1	0
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10624	430000	43	2016	12	2248328	4316109058141	406050861	2016107	2016109			2248328	4060508061		1	0		59.0	430040	431530	0	1	2	6		225151	21017575300005	2248328	2	20723	HE430000160216127.DTS	0	M848	0	0	0
10625	430000	43	2016	12	2248328	4316109058141	406050861	2016107	2016109			2248328	4060508061		1	0		573.86	430040	431530	0	1	2	6		0	0	2248328	1	20723	HE430000160216127.DTS	0	M848	0	1	0
10626	430000	43	2016	12	2248328	4316109058152	406060158	2016112	2016113			2248328	4060601158		1	150		38.79	430040	431530	0	1	2	6		225270	98001628479939	2248328	2	20724	HE430000160216127.DTS	0	T938	0	0	1
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10628	430000	43	2016	12	2248328	4316109058152	406060158	2016112	2016113			2248328	2040603133		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20724	HE430000160216127.DTS	0	T938	0	1	0
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10631	430000	43	2016	12	2248328	4316109058900	406060352	2016116	2016117			2248328	4060603052		1	0		17.0	430040	431530	0	1	2	6		225151	21017575300005	2248328	2	20725	HE430000160216127.DTS	0	S424	0	0	0
10632	430000	43	2016	12	2248328	4316109058900	406060352	2016116	2016117			2248328	8020110024		1	0		8.0	430040	431530	0	1	2	6		0	0	2248328	1	20725	HE430000160216127.DTS	0	S424	0	1	0
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10634	430000	43	2016	12	2248328	4316109059944	406050578	2016126	2016127			2248328	406050578		1	200		87.03	430040	431530	0	1	2	6		225270	98001628479939	2248328	2	20726	HE430000160216127.DTS	0	S825	0	0	1
10635	430000	43	2016	12	2248328	4316109059944	406050578	2016126	2016127			2248328	4060505778		1	0		37.0	430040	431530	0	1	2	6		225151	21017575300005	2248328	2	20726	HE430000160216127.DTS	0	S825	0	0	0
10636	430000	43	2016	12	2248328	4316109059944	406050578	2016126	2016127			2248328	7020200740		1	0	0000000000000087845	43.78	430040	431530	0	1	2	6		0	0	8394141900056	1	20726	HE430000160216127.DTS	0	S825	0	2	0
10637	430000	43	2016	12	2248328	4316109059944	406050578	2016126	2016127			2248328	2040600087		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	20726	HE430000160216127.DTS	0	S825	0	2	0
10638	430000	43	2016	12	2248328	4316109059944	406050578	2016126	2016127			2248328	3060200040		1	0		357.46	430040	431530	0	1	2	6		0	0	2248328	1	20726	HE430000160216127.DTS	0	S825	0	1	0
10639	430000	43	2016	12	2248328	4316109079825	407030026	2016114	2016116			2248328	4070300026		1	200		173.61	430040	431640	0	1	2	6		225225	21017575217000	0	2	20727	HE430000160216127.DTS	0	K801	0	0	1
10640	430000	43	2016	12	2248328	4316109079825	407030026	2016114	2016116			2248328	4070300026		1	0		75.0	430040	431640	0	1	2	6		225151	21017575300005	2248328	2	20727	HE430000160216127.DTS	0	K801	0	0	0
10641	430000	43	2016	12	2248328	4316109079825	407030026	2016114	2016116			2248328	2040203153		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	20727	HE430000160216127.DTS	0	K801	0	1	0
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10662	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	3010101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001628944405	2248328	2	20846	HE430000160216127.DTS	0	C140	0	0	0
10663	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	8020110032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0	C140	0	2	0
10664	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	8010110047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0	C140	0	1	0
10665	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	2020317179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0	C140	0	1	0
10666	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	2020303673		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0	C140	0	1	0
10667	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0	C140	0	1	0
10668	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	2021203082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0	C140	0	1	0
10669	430000	43	2016	12	2248328	4316107717098	411010304	2016120	2016123			2248328	4110103034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20846	HE430000160216127.DTS	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGHPI	SP_CGGEC	SP_GT_PROC	SP_U_AH
10865	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	80101045		1	0		16.0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20735	HE4300000140016123.DTS	0	C629	0	2	0
10866	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	80201032		2	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10867	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10868	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201068		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10869	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201684		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10870	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20200517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10871	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10872	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10873	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10874	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10875	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201681		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10876	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20202541		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10877	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20200142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10878	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10879	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20201045		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10880	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20502143		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	121008	C629	0	1	0
10881	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10882	430000	43	2016	12	2248328	4316104381567	411010304	2016080	2016804			2248328	20202134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10883	430000	43	2016	12	2248328	4316104381567	4110103004	2016080	2016804			2248328	20201201		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	2	0
10884	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	30101004		400	0		23.99	430040	430040	0	0	2	6		225125	210175755430003	0	2	20736	HE4300000140016123.DTS	0	C035	0	2	1
10885	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20201120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10886	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10887	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20201368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10888	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10889	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10890	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20206080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10891	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10892	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20502143		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	121008	C035	0	1	0
10893	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20205030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10894	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	20206001		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10895	430000	43	2016	12	2248328	4316104382029	3031000044	2016083	2016804			2248328	30101004		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20736	HE4300000140016123.DTS	0	C035	0	1	0
10896	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	210175755430003	0	2	20952	HE4300000140016123.DTS	0	C689	0	0	1
10897	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20952	HE4300000140016123.DTS	0	C689	0	0	0
10898	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20952	HE4300000140016123.DTS	0	C689	0	0	0
10899	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	30101045		1	0		10.0	430040	430040	0	0	2	6		225124	98001627970611	2248328	2	20952	HE4300000140016123.DTS	0	C689	0	0	0
10900	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	2	0
10901	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10902	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10903	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10904	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10905	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20202150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10906	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10907	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10908	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	20202670		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10909	430000	43	2016	12	2248328	4316104671175	4110103004	2016129	2016321			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20952	HE4300000140016123.DTS	0	C689	0	1	0
10910	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	210175755430003	0	2	20953	HE4300000140016123.DTS	0	C620	0	0	1
10911	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20953	HE4300000140016123.DTS	0	C620	0	0	0
10912	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20953	HE4300000140016123.DTS	0	C620	0	0	0
10913	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	30101045		1	0		10.0	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20953	HE4300000140016123.DTS	0	C620	0	0	0
10914	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE4300000140016123.DTS	0	C620	0	1	0
10915	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE4300000140016123.DTS	0	C620	0	2	0
10916	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	20201179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE4300000140016123.DTS	0	C620	0	1	0
10917	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE4300000140016123.DTS	0	C620	0	1	0
10918	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE4300000140016123.DTS	0	C620	0	1	0
10919	430000	43	2016	12	2248328	4316104671186	4110103004	2016107	2016209			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20953	HE4300000140016123.DTS	0	C620	0	1	0
10920	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	30310044		1	400		23.99	430040	430040	0	0	2	6		225250	210175758910009	0	2	20954	HE4300000140016123.DTS	0	C100	0	0	1
10921	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20201120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10922	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10923	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10924	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10925	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20203110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10926	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	30310044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10927	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20955	HE4300000140016123.DTS	0	C141	0	0	0
10928	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10929	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20205030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	0	C100	0	1	0
10930	430000	43	2016	12	2248328	4316104671208	3031000044	2016123	2016124			2248328	20501059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	20954	HE4300000140016123.DTS	121008	C100	0	1	0
10931	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	129990786740007	0	2	20955	HE4300000140016123.DTS	0	C141	0	0	1
10932	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20955	HE4300000140016123.DTS	0	C141	0	0	0
10933	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	30101045		1	0		10.0	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20955	HE4300000140016123.DTS	0	C141	0	0	0
10934	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	80101039		1	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE4300000140016123.DTS	0	C141	0	1	0
10935	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE4300000140016123.DTS	0	C141	0	1	0
10936	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	20203179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE4300000140016123.DTS	0	C141	0	1	0
10937	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE4300000140016123.DTS	0	C141	0	1	0
10938	430000	43	2016	12	2248328	4316104671219	4110103004	2016129	2016321			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20955	HE4300000140016123.DTS	0	C141	0	1	0
10939	430000	43	2016	12	2248328	4316104381567	4110103004	2016080	2016804			2248328	41101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	20735	HE4300000140016123.DTS	0	C629	0	1	0
10940	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	31001039		1	600		175.8	430040	430040	0	0	2	6		225250	210175755430003	0	2	20956	HE4300000140016123.DTS	0	C609	0	0	1
10941	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20956	HE4300000140016123.DTS	0	C609	0	0	0
10942	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	30101045		1	0		10.0	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20956	HE4300000140016123.DTS	0	C609	0	0	0
10943	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	80201032		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE4300000140016123.DTS	0	C609	0	3	0
10944	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	20203179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE4300000140016123.DTS	0	C609	0	1	0
10945	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	20202380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE4300000140016123.DTS	0	C609	0	1	0
10946	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	20212023		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE4300000140016123.DTS	0	C609	0	1	0
10947	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	20212082		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE4300000140016123.DTS	0	C609	0	1	0
10948	430000	43	2016	12	2248328	4316104671220	3100103039	2016212	2016215			2248328	30101039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	20956	HE4300000140016123.DTS	0	C609	0	1	0
10949	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	210175755430003	0	2	20957	HE4300000140016123.DTS	0	C620	0	0	1
10950	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	20957	HE4300000140016123.DTS	0	C620	0	0	0
10951	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20957	HE4300000140016123.DTS	0	C620	0	0	0
10952	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	30101045		1	0		10.0	430040	430040	0	0	2	6		225124	98001628994405	2248328	2	20957	HE4300000140016123.DTS	0	C620	0	0	0
10953	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE4300000140016123.DTS	0	C620	0	2	0
10954	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	20957	HE4300000140016123.DTS	0	C620	0	1	0
10955	430000	43	2016	12	2248328	4316104671230	4110103004	2016122	2016124			2248328	20203179		1	0		0.0	430040	430040	0	0	2

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CODPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AIH
11151	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020201142		2	0		0.0	430040	430040	0	0	2	6	430040	0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	6	0
11152	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020101538		2	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	2	0
11153	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020503017		2	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	2	0
11154	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020600320		2	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	2	0
11155	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020600072		3	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	3	0
11156	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020600261		3	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	3	0
11157	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020101732		4	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	4	0
11158	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020600080		4	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	4	0
11159	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020101317		8	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	8	0
11160	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020202380		9	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	9	0
11161	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	4040102077		1	0		394.07	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	1	0
11162	430000	43	2016	12	2248328	4316101545693	4040102077	2016/016	2016/205			2248328	2020101083		13	0		534.96	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	13	0
11163	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	2020101635		2	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	2	0
11164	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	2020101317		3	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	3	0
11165	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	2020202380		4	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	4	0
11166	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	2020101732		5	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	5	0
11167	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	4080500012		1	0		665.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	1	0
11168	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	3090600036		1	0		70.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	1	0
11169	430000	43	2016	12	2248328	4316101542481	4080500012	2016/010	2016/014			2248328	8030101083		5	0		2554.8	430040	430040	0	0	2	6		0	0	0	2248328	1	20613	HE430000160216120.DTS	0	I739	0	5	0
11170	430000	43	2016	12	2248328	4316101549191	4070400080	2016/127	2016/129			2248328	4070400080		1	0		44.0	430040	431175	0	1	2	6		225151	2101757530005	0	2248328	2	20616	HE430000160216120.DTS	0	K439	0	0	0
11171	430000	43	2016	12	2248328	4316101545693	4040102077	2016/018	2016/205			2248328	2020106600		9	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	9	0
11172	430000	43	2016	12	2248328	4316101545693	4040102077	2016/018	2016/205			2248328	2020101635		9	0		0.0	430040	430040	0	0	2	6		0	0	0	2248328	1	20615	HE430000160216120.DTS	0	R402	0	9	0
11173	430000	43	2016	12	2248328	4316101549191	4070400080	2016/127	2016/129			2248328	4070400080		150	0		103.69	430040	431175	0	1	2	6		225205	7060072852885031	0	2248328	2	20616	HE430000160216120.DTS	0	K439	0	0	1
11174	430000	43	2016	12	2248328	4316101549191	4070400080	2016/127	2016/129			2248328	8020100040		2	0		16.0	430040	431175	0	1	2	6		0	0	0	2248328	1	20616	HE430000160216120.DTS	0	K439	0	2	0
11175	430000	43	2016	12	2248328	4316101549191	4070400080	2016/127	2016/129			2248328	4070400080		1	0		362.23	430040	431175	0	1	2	6		0	0	0	2248328	1	20616	HE430000160216120.DTS	0	K439	0	1	0
11176	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	4110200013		1	50		49.41	430040	431175	0	1	2	6		225250	2101757546402006	0	2248328	2	20617	HE430000160216120.DTS	0	O021	0	0	1
11177	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	4110200013		1	0		21.0	430040	431175	0	1	2	6		225151	2101757530005	0	2248328	2	20617	HE430000160216120.DTS	0	O021	0	0	0
11178	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	2020602017		1	0		0.0	430040	431175	0	1	2	6		0	0	0	2248328	1	20617	HE430000160216120.DTS	0	O021	0	1	0
11179	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	2021202023		1	0		0.0	430040	431175	0	1	2	6		0	0	0	2248328	1	20617	HE430000160216120.DTS	0	O021	0	1	0
11180	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	2020202380		1	0		0.0	430040	431175	0	1	2	6		0	0	0	2248328	1	20617	HE430000160216120.DTS	0	O021	0	1	0
11181	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	2050201143		1	0		24.2	430040	431175	0	1	2	6		0	0	0	2248328	1	20617	HE430000160216120.DTS	1210108	O021	0	1	0
11182	430000	43	2016	12	2248328	4316101546024	4110200013	2016/109	2016/110			2248328	4110200013		1	0		109.21	430040	431175	0	1	2	6		0	0	0	2248328	1	20617	HE430000160216120.DTS	0	O021	0	1	0
11183	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	4040102077		200	0		132.01	430040	431175	0	1	2	6	225205	7060072852885031	0	2248328	2	20618	HE430000160216120.DTS	0	J960	0	0	1
11184	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	4040102077		1	0		48.0	430040	431175	0	1	2	6	225151	2101757530005	0	2248328	2	20618	HE430000160216120.DTS	0	J960	0	0	0
11185	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	3030400013		10	0		63.5	430040	431175	0	1	2	6	223605	9800162825323316	0	2248328	1	20618	HE430000160216120.DTS	126006	J960	0	10	0
11186	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	8020100083		6	0		406.8	430040	431175	0	1	2	6	0	0	0	2248328	2	20618	HE430000160216120.DTS	0	J960	0	0	0
11187	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	8020100040		8	0		64.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	8	0
11188	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	8020101199		5	0		80.95	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	5	0
11189	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020103694		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11190	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020600230		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11191	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020103643		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11192	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020103651		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11193	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2040300170		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11194	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020600153		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11195	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020200150		1	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11196	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020503017		2	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	2	0
11197	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020600060		2	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	2	0
11198	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020101325		2	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	2	0
11199	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2040301153		2	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	2	0
11200	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020600030		3	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	3	0
11201	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020101538		3	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	3	0
11202	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020102051		4	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	4	0
11203	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020202380		6	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	6	0
11204	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020101732		4	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	4	0
11205	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020203134		5	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	5	0
11206	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020202142		5	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	5	0
11207	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020103317		6	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	6	0
11208	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020103000		6	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	6	0
11209	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	2020103635		6	0		0.0	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	6	0
11210	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	4040102077		1	0		394.07	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	1	0
11211	430000	43	2016	12	2248328	4316101549488	4040102077	2016/204	2016/219			2248328	8020101083		6	0		2465.52	430040	431175	0	1	2	6	0	0	0	2248328	1	20618	HE430000160216120.DTS	0	J960	0	6	0
11212	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4080500624		1	400		189.64	430040	430040	0	0	2	6	225270	9800162847790239	0	2248328	2	20619	HE430000160216120.DTS	0	S920	0	0	1
11213	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4080500624		1	0		74.0	430040	430040	0	0	2	6	225151	2101757530005	0	2248328	2	20619	HE430000160216120.DTS	0	S920	0	0	0
11214	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	7020305511		1	0		1010.56	430040	430040	0	0	2	6	0	0	0	5451666100670D	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11215	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4150400027		250	0		118.52	430040	430040	0	0	2	6	225270	9800162847790239	0	2248328	2	20619	HE430000160216120.DTS	0	S920	0	0	0
11216	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4150400027		1	0		51.0	430040	430040	0	0	2	6	225151	2101757530005	0	2248328	2	20619	HE430000160216120.DTS	0	S920	0	0	0
11217	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4080600360		1	50		23.71	430040	430040	0	0	2	6	225270	9800162847790239	0	2248328	2	20619	HE430000160216120.DTS	0	S920	0	0	0
11218	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4080600360		1	0		17.0	430040	430040	0	0	2	6	225151	2101757530005	0	2248328	2	20619	HE430000160216120.DTS	0	S920	0	0	0
11219	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	3060201149		2	0		16.78	430040	430040	0	0	2	6	225240	210175759180001	0	2248328	1	20619	HE430000160216120.DTS	126004	S920	0	2	0
11220	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	3030400013		2	0		12.7	430040	430040	0	0	2	6	223605	9800162825323316	0	2248328	1	20619	HE430000160216120.DTS	126006	S920	0	2	0
11221	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	2040400117		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11222	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	2020202380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11223	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	2020203202		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11224	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	2020202150		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11225	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4080500624		1	0		725.17	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11226	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4150400027		1	0		351.66	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11227	430000	43	2016	12	2248328	4316100005471	4150300013	2016/101	2016/105			2248328	4080600360		1	0		71.78	430040	430040	0	0	2	6	0	0	0	2248328	1	20619	HE430000160216120.DTS	0	S920	0	1	0
11228	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	4110100304		1	600		150.05	430040	430040	0	0	2	6	225250	9800162847743395	0	2248328	2	20738	HE430000160216120.DTS	0	O829	0	0	1
11229	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	4170100010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757530005	0	2248328	2	20738	HE430000160216120.DTS	0	O829	0	0	0
11230	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	3100100020		1	0		55.2	430040	430040	0	0	2	6	225124	9800162899440005	0	2248328	2	20738	HE430000160216120.DTS	0	O829	0	0	0
11231	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	3010101145		1	0		10.0	430040	430040	0	0	2	6	225124	9800162899440005	0	2248328	2	20738	HE430000160216120.DTS	0	O829	0	0	0
11232	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	2021202023		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20738	HE430000160216120.DTS	0	O829	0	1	0
11233	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	8020100032		2	0		16.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20738	HE430000160216120.DTS	0	O829	0	2	0
11234	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	8010100047		1	0		5.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20738	HE430000160216120.DTS	0	O829	0	1	0
11235	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	2020201179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20738	HE430000160216120.DTS	0	O829	0	1	0
11236	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	2021202082		1	0		0.0	430040	430040	0	0	2	6	0	0	0	2248328	1	20738	HE430000160216120.DTS	0	O829	0	1	0
11237	430000	43	2016	12	2248328	4316104306172	4110100304	2016/013	2016/015			2248328	4110100304		1	0		395.68	430040	430040	0	0	2	6	0	0	0	2248328	1	20738	HE430000160216120.DTS	0	O829	0	1	0
11238	430000	43	2016	12	2248328	4316104306425	4110100304	2016/016	2016/018			2248328	4110100304		1	600		150.05	430040	430040	0	0	2	6	225250	2101757421800007

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPRF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRO	SP_CNSEXC	SP_GT_PROC	SP_U_AAH
1437	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	2060020021					136,41	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	121003	J849	0	1	0
1438	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	2020020150		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	1	0
1439	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	204030153		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	1	0
1440	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	2020110405		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	1	0
1441	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	2020110694		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	1	0
1442	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	2020120317		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	1	0
1443	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	204030153		3	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	3	0
1444	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	2020020380		5	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	5	0
1445	430000	43	2016	12	2248328	4316106758133	3031300032	2016120?1	2016120?3			2248328	3031300032		22	0		1498,66	430040	430040	0	0	0	2	6		0	0	2248328	1	20991	HE4300000160216120.DTS	0	J849	0	22	0
1446	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2060020021		14	1120		78,26	430040	430040	0	0	0	2	6		225125	98001628453787	0	2	20992	HE4300000160216120.DTS	0	J849	0	0	1
1447	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	3030400013		20	0		127,0	430040	430040	0	0	0	2	6		223605	98001628253216	0	1	20992	HE4300000160216120.DTS	126006	J849	0	20	0
1448	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2060020021		1	0		136,41	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	121003	J849	0	1	0
1449	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020060072		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1450	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020060021		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1451	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110405		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1452	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020060080		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1453	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110180		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1454	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110422		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1455	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110554		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1456	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110643		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1457	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110651		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1458	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2040301170		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	1	0
1459	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2050220038		1	0		24,2	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	121008	J849	0	1	0
1460	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110317		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	2	0
1461	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110600		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	2	0
1462	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110635		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	2	0
1463	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020110694		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	2	0
1464	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	2020020350		3	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	3	0
1465	430000	43	2016	12	2248328	4316106758657	3031300032	2016120?2	2016120?6			2248328	3031300032		14	0		953,82	430040	430040	0	0	0	2	6		0	0	2248328	1	20992	HE4300000160216120.DTS	0	J849	0	14	0
1466	430000	43	2016	12	2248328	4316105936769	4080200482	2016111?4	2016111?6			2248328	4080200482		1	150		66,48	430040	430040	0	0	0	2	6		225270	98001628479829	2248328	2	20620	HE4300000160216120.DTS	0	B630	0	0	1
1467	430000	43	2016	12	2248328	4316105936769	4080200482	2016111?4	2016111?6			2248328	4080200482		1	0		29,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20620	HE4300000160216120.DTS	0	B630	0	0	0
1468	430000	43	2016	12	2248328	4316105936769	4080200482	2016111?4	2016111?6			2248328	7020300724		2	0	0000000000000005852	55,42	430040	430040	0	0	0	2	6		0	0	83941419000256	1	20620	HE4300000160216120.DTS	0	B630	0	2	0
1469	430000	43	2016	12	2248328	4316105936769	4080200482	2016111?4	2016111?6			2248328	2040440078		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20620	HE4300000160216120.DTS	0	B630	0	1	0
1470	430000	43	2016	12	2248328	4316105936769	4080200482	2016111?4	2016111?6			2248328	4080200482		1	0		143,95	430040	430040	0	0	0	2	6		0	0	2248328	1	20620	HE4300000160216120.DTS	0	B630	0	1	0
1471	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	4070201101		1	200		132,32	430040	430040	0	0	0	2	6		225225	21017575438002	0	2	20621	HE4300000160216120.DTS	0	K564	0	0	1
1472	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	4070201101		1	0		57,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20621	HE4300000160216120.DTS	0	K564	0	0	1
1473	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2060300010		1	0		136,63	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	121003	K564	0	1	0
1474	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110465		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1475	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110422		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1476	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110651		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1477	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2050220038		1	0		24,2	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	121008	K564	0	1	0
1478	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110694		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1479	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2110020036		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1480	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110600		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1481	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110635		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1482	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2040301170		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1483	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110180		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	2	0
1484	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110473		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	2	0
1485	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110554		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	2	0
1486	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110643		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	2	0
1487	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020110317		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	2	0
1488	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	2020020380		3	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	3	0
1489	430000	43	2016	12	2248328	4316105937550	4070201101	2016112?4	2016112?2			2248328	4070201101		1	0		984,45	430040	430040	0	0	0	2	6		0	0	2248328	1	20621	HE4300000160216120.DTS	0	K564	0	1	0
1490	430000	43	2016	12	2248328	4316105959511	4040320500	2016113?0	2016120?5			2248328	4040320500		1	150		128,26	430040	430040	0	0	0	2	6		223268	98001628617314?1	2248328	2	20622	HE4300000160216120.DTS	0	S026	0	0	1
1491	430000	43	2016	12	2248328	4316105959511	4040320500	2016113?0	2016120?5			2248328	4040320500		1	0		55,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20622	HE4300000160216120.DTS	0	S026	0	0	0
1492	430000	43	2016	12	2248328	4316105959511	4040320500	2016113?0	2016120?5			2248328	7020500482		2	0	0000000000000001139	723,62	430040	430040	0	0	0	2	6		0	0	9497014000125	1	20622	HE4300000160216120.DTS	0	S026	0	2	0
1493	430000	43	2016	12	2248328	4316105959511	4040320500	2016113?0	2016120?5			2248328	2110020036		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000160216120.DTS	0	S026	0	1	0
1494	430000	43	2016	12	2248328	4316105959511	4040320500	2016113?0	2016120?5			2248328	2040101128		2	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000160216120.DTS	0	S026	0	2	0
1495	430000	43	2016	12	2248328	4316105959511	4040320500	2016113?0	2016120?5			2248328	4040320500		1	0		405,87	430040	430040	0	0	0	2	6		0	0	2248328	1	20622	HE4300000160216120.DTS	0	S026	0	1	0
1496	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	4060500462		1	200		80,17	430040	430040	0	0	0	2	6		225270	98001627754303	2248328	2	20623	HE4300000160216120.DTS	0	S923	0	0	1
1497	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	4060500462		1	0		34,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20623	HE4300000160216120.DTS	0	S923	0	0	0
1498	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2020110317		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1499	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2020110473		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1500	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2020020380		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1501	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2020020570		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1502	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2020110694		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1503	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2040400150		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1504	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	2110020036		1	0		85,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1505	430000	43	2016	12	2248328	4316105959522	4060500462	2016112?0	2016112?2			2248328	4060500462		1	0		154,26	430040	430040	0	0	0	2	6		0	0	2248328	1	20623	HE4300000160216120.DTS	0	S923	0	1	0
1506	430000	43	2016	12	2248328	4316105959464	4140110256	2016120?4	2016120?6			2248328	4140110256		1	250		198,37	430040	430040	0	0	0	2	6		223268	98001628617314?1	2248328	2	20624	HE4300000160216120.DTS	0	K108	0	0	1
1507	430000	43	2016	12	2248328	4316105959464	4140110256	2016120?4	2016120?6			2248328	4140110256		1	0		85,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20624	HE4300000160216120.DTS	0	K108	0	0	0
1508	430000	43	2016	12	2248328	4316105959464	4140110256	2016120?4	2016120?6			2248328	4140110256		1	0		216,28	430040	430040	0	0	0	2	6		0	0	2248328	1	20624	HE4300000160216120.DTS	0	K108	0	1	0
1509	430000	43	2016	12	2248328	4316106713391	4090600135	2016112?1	2016113?0			2248328	4090600135		1	250		154,71	430040	430040	0	0	0	2	6		225250	21017575468006	0	2	20625	HE4300000160216120.DTS	0	D390	0	0	1
1510	430000	43	2016	12	2248328	4316106713391	4090600135	2016112?1	2016113?0			2248328	4090600135		1	0		67,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20625	HE4300000160216120.DTS	0	D390	0	0	0
1511	430000	43	2016	12	2248328	4316106713391	4090600135	2016112?1	2016113?0			2248328	2020020380		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20625	HE4300000160216120.DTS	0	D390	0	1	0
1512	430000	43	2016	12	2248328	4316106713391	4090600135	2016112?1	2016113?0			2248328	2020020142		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20625	HE4300000160216120.DTS	0	D390	0	1	0
1513	430000	43	2016	12	2248328	4316106713391	4090600135	2016112?1	2016113?0			2248328	4090600135		1	0		412,32	430040	430040	0	0	0	2	6		0	0	2248328	1	20625	HE4300000160216120.DTS	0	D390	0	1	0
1514	430000	43	2016	12	2248328	4316106713479	4070400102	2016112?1	2016112?9			2248328	8020110024		2	0		16,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20626	HE4300000160216120.DTS	0	K403	0	2	0
1515	430000	43	2016	12	2248328	4316106713391	4090600135	2016112?1	2016113?0			2248328	2020020134		1	0		0,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20625	HE4300000160216120.DTS	0	D390	0	1	0
1516	430000	43	2016	12	2248328	4316106713479	4070401102	2016112?1	2016112?9			2248328	4070401102		1	150		102,96	430040	430040	0	0	0	2	6		225225	21017575438002	0	2	20626	HE4300000160216120.DTS	0	K403	0	0	1
1517	430000	43	2016	12	2248328	4316106713479	4070401102	2016112?1	2016112?9			2248328	4070401102		1	0		44,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20626	HE4300000160216120.DTS	0	K403	0	0	0
1518	430000	43	2016	12	2248328	4316106713479	4070401102	2016112?1	2016112?9			2248328	4070401102		1	0		266,55	430040	430040	0	0	0	2	6		0	0	2248328	1	20626	HE4300000160216120.DTS	0	K403	0	1	0
1519	430000	43	2016	12	2248328	4316106713523	4070300026	2016112?1	2016112?9			2248328	4070300026		1	200		173,61	430040	430040	0	0	0	2	6		225225	21017575438002	0	2	20627	HE4300000160216120.DTS	0	K801	0	0	1
1520	430000	43	2016	12	2248328	4316106713523	4070300026	2016112?1	2016112?9			2248328	4070300026		1	0		75,0	430040	430040	0	0	0	2	6		225151	21017575330005	2248328	2	20627	HE4300000160216120.DTS	0	K801	0	0	0
1521	430000	43	2016	12	2248328	4316106713523	4070300026	2016112?1	2016112?9			2248328	8020110040		2	0		16,0	430040	430040	0	0	0	2	6		0	0	2248328	1	20627	HE4300000160216120.DTS	0	K801	0	2	0
1522	430000	43	2016	12	2248328	4316106713523	4070300026	2016112?1	2016112?9			2248328	4070300026		1	0		447,16	430040	430040	0	0	0	2	6		0	0	2248328	1	20627	HE4300000160216120.DTS	0	K801	0	1	0
1523	430

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRO	SP_CNSEC	SP_GT_PROC	SP_U_AH
11722	430000	43	2016	12	2248328	4316101142541	303060012	20160816	20160816			2248328	80201003		1	0		2575.41	0,00	430040	430040	0	0	2	6	0	0	2248328	1	20670	HE430000160216120.DTS	0	1509	0	1	0
11724	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	204030170		1	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	1	0
11725	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	212010026		1	0		17,04	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	128002	H70	0	1	0
11726	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	212010034		1	0		17,04	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	128002	H70	0	1	0
11727	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202011033		2	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	2	0
11728	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202011473		2	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	2	0
11729	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202020142		2	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	2	0
11730	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202011694		2	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	2	0
11731	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202011325		2	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	2	0
11732	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202010538		3	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	3	0
11733	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202010317		4	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	4	0
11734	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202010635		4	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	4	0
11735	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202020380		4	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	4	0
11736	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	202010655		4	0		0,00	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	4	0
11737	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	303060026		1	0		163,36	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	1	0
11738	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	303060006		1	0		70,0	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	1	0
11739	430000	43	2016	12	2248328	4316101436557	303060026	20160817	20160826			2248328	80201003		6	0		2465,52	430040	430040	0	0	2	6		0	0	2248328	1	20670	HE430000160216120.DTS	0	H70	0	6	0
11740	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	303170166		8	400		57,76	430040	431175	0	1	2	6		225133	2101757481403	0	2	20693	HE430000160216120.DTS	115003	F100	0	0	1
11741	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	303170166		4	200		28,88	430040	431175	0	1	2	6		225133	2101757481403	0	2	20693	HE430000160216120.DTS	115003	F100	0	0	0
11742	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202060317		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11743	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202011317		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11744	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202011465		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11745	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202020380		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11746	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202010643		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11747	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202010651		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11748	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202031110		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11749	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	202070255		1	0		0,0	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	0	F100	0	1	0
11750	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	303170166		8	0		308,24	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	115003	F100	0	8	0
11751	430000	43	2016	12	2248328	4316103623777	303170166	20161123	20161205			2248328	303170166		4	0		199,12	430040	431175	0	1	2	6		0	0	2248328	1	20693	HE430000160216120.DTS	115003	F100	0	4	0
11752	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	303170166		5	250		36,1	430040	430040	0	0	2	6		225133	2101757481403	0	2	20694	HE430000160216120.DTS	115003	F102	0	0	1
11753	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	202011465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20694	HE430000160216120.DTS	0	F102	0	1	0
11754	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	202020380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20694	HE430000160216120.DTS	0	F102	0	1	0
11755	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	202020142		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20694	HE430000160216120.DTS	0	F102	0	1	0
11756	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	202031110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20694	HE430000160216120.DTS	0	F102	0	1	0
11757	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	202020150		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20694	HE430000160216120.DTS	0	F102	0	1	0
11758	430000	43	2016	12	2248328	4316103623788	303170166	20161126	20161201			2248328	303170166		5	0		248,9	430040	430040	0	0	2	6		0	0	2248328	1	20694	HE430000160216120.DTS	115003	F102	0	5	0
11759	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	303170140		25	1250		190,5	430040	430040	0	0	2	6		225133	2101757481403	0	2	20695	HE430000160216120.DTS	115003	F231	0	0	1
11760	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	202013651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	1	0
11761	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	303170140		1	200		28,88	430040	430040	0	0	2	6		225133	2101757481403	0	2	20695	HE430000160216120.DTS	115003	F231	0	0	0
11762	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	202011317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	1	0
11763	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	202010643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	1	0
11764	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	202031110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	1	0
11765	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	202050017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	1	0
11766	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	204030153		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	2	0
11767	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	202020380		3	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	0	F231	0	3	0
11768	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	303170140		25	0		1244,5	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	115003	F231	0	25	0
11769	430000	43	2016	12	2248328	4316103593414	303170140	20161007	20161105			2248328	303170140		4	0		199,12	430040	430040	0	0	2	6		0	0	2248328	1	20695	HE430000160216120.DTS	115003	F231	0	4	0
11770	430000	43	2016	12	2248328	4316103606879	303170166	20161029	20161108			2248328	303170166		3	150		21,66	430040	430040	0	0	2	6		225133	2101757481403	0	2	20696	HE430000160216120.DTS	115003	F102	0	0	1
11771	430000	43	2016	12	2248328	4316103606879	303170166	20161029	20161108			2248328	303170166		7	350		50,54	430040	430040	0	0	2	6		225133	2101757481403	0	2	20696	HE430000160216120.DTS	115003	F102	0	0	1
11772	430000	43	2016	12	2248328	4316103606879	303170166	20161029	20161108			2248328	204060087		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20696	HE430000160216120.DTS	0	F102	0	1	0
11773	430000	43	2016	12	2248328	4316103606879	303170166	20161029	20161108			2248328	303170166		3	0		149,34	430040	430040	0	0	2	6		0	0	2248328	1	20696	HE430000160216120.DTS	115003	F102	0	3	0
11774	430000	43	2016	12	2248328	4316103606879	303170166	20161029	20161108			2248328	303170166		7	0		348,46	430040	430040	0	0	2	6		0	0	2248328	1	20696	HE430000160216120.DTS	115003	F102	0	7	0
11775	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	303170174		22	1100		158,64	430040	430040	0	0	2	6		225133	2101757481403	0	2	20697	HE430000160216120.DTS	115003	F142	0	0	1
11776	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	303170174		4	200		28,88	430040	430040	0	0	2	6		225133	2101757481403	0	2	20697	HE430000160216120.DTS	115003	F142	0	0	0
11777	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202011465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11778	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202020380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11779	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202020150		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11780	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202011317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11781	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202010643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11782	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202013651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11783	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	202031110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	0	F142	0	1	0
11784	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	303170174		22	0		1095,16	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	115003	F142	0	22	0
11785	430000	43	2016	12	2248328	4316103927110	303170174	20161109	20161205			2248328	303170174		4	0		199,12	430040	430040	0	0	2	6		0	0	2248328	1	20697	HE430000160216120.DTS	115003	F142	0	4	0
11786	430000	43	2016	12	2248328	4316103927198	303170140	20161116	20161216			2248328	303170140		15	750		108,3	430040	430040	0	0	2	6		225133	2101757481403	0	2	20698	HE430000160216120.DTS	115003	F231	0	0	1
11787	430000	43	2016	12	2248328	4316103927198	303170140	20161116	20161216			2248328	303170140		15	750		108,3	430040	430040	0	0	2	6		225133	2101757481403	0	2	20698	HE430000160216120.DTS	115003	F231	0	0	0
11788	430000	43	2016	12	2248328	4316103927198	303170140	20161116	20161216			2248328	303170140		15	0		746,7	430040	430040	0	0	2	6		0	0	2248328	1	20698	HE430000160216120.DTS	115003	F231	0	15	0
11789	430000	43	2016	12	2248328	4316103927198	303170140	20161116	20161216			2248328	303170140		15	0		746,7	430040	430040	0	0	2	6		0	0	2248328	1	20698	HE430000160216120.DTS	115003	F231	0	15	0
11790	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	303170140		10	500		72,2	430040	430040	0	0	2	6		225133	2101757481403	0	2	20699	HE430000160216120.DTS	115003	F231	0	0	1
11791	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	303170140		12	600		86,64	430040	430040	0	0	2	6		225133	2101757481403	0	2	20699	HE430000160216120.DTS	115003	F231	0	0	0
11792	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	202020380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	0	F231	0	1	0
11793	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	202010643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	0	F231	0	1	0
11794	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	202011651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	0	F231	0	1	0
11795	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	202011110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	0	F231	0	1	0
11796	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	202011317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	0	F231	0	1	0
11797	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	303170140		10	0		497,8	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	115003	F231	0	10	0
11798	430000	43	2016	12	2248328	4316107427416	303170140	20161121	20161213			2248328	303170140		12	0		597,36	430040	430040	0	0	2	6		0	0	2248328	1	20699	HE430000160216120.DTS	115003	F231	0	12	0
11799	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	303170140		7	350		50,54	430040	430040	0	0	2	6		225133	2101757481403	0	2	21000	HE430000160216120.DTS	115003	F231	0	0	1
11800	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	206010079		1	0		97,44	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	121003	F231	0	1	0
11801	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	202010643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	0	F231	0	1	0
11802	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	202011317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	0	F231	0	1	0
11803	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	202011465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	0	F231	0	1	0
11804	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	202020380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	0	F231	0	1	0
11805	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	202011651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	0	F231	0	1	0
11806	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	202011110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	0	F231	0	1	0
11807	430000	43	2016	12	2248328	4316107427438	303170140	20161123	20161130			2248328	303170140		7	0		348,46	430040	430040	0	0	2	6		0	0	2248328	1	21000	HE430000160216120.DTS	115003	F231	0	7	0
11808	430000	43	2016	12	2248328	4316107513534	411020013	20161123	20161124			2248328	411020013		1	50		49,41	430040	430040	0	0	2	6	225250	1209660786740007	0	2	20628	HE430000160216120.DTS	0	O021	0	0	1
11809	430000	43	2016	12	2248328	4316107513534	411020013	20161123	20161124			2248328	411020013		1	0		21,0	430040	430040	0	0	2	6	225151	2101757531005	0	2	20628	HE430000160216120.DTS	0	O021	0	0	1
11810	430000	43	2016	12	2248328	4316107513534	411020013	20161123	20161124			2248328	202120023		1	0		0,0	430040	430040	0	0	2	6	0	0	0	2248328	1	20628	HE430000160216120.DTS	0	O021	0	1	0
11811	430000	43	2016	12	2248328	4316107513534	411020013	20161123	20161124			2248328	411020013		1	0		199,21	430040	430040	0	0	2	6	0	0	0	2248328	1	20628	HE430000160216120.DTS	0	O021	0	1	0
11812	430000	43	2016	12	2248328	4316107513556	411020013	20161125	20161127			2248328	411020013		1	50		49,41	430040	430040	0	0	2	6	225250	1209660786740007	0	2	20629	HE430000160216120.DTS	0	O021	0	0	1
11813	430000	43	2016	12	2248328	4316107513556	411020013	20161125	20161127			2248328	411020013		1	0		21,0	430040	430040	0	0	2	6	225151	2101757531005	0	2	20629	HE430000160216120.DTS	0	O021	0	0	0
11814	430000	43	2016	12	2248328	4316107513556	411020013	20161125	20161127			2248328	202020160		1	0		24,2	430040	430040	0	0	2	6	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CNSEC	SP_QT_PROC	SP_U_AH
12009	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020102[illegible]	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	2	0
12010	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]35	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	2	0
12011	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020203[illegible]	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	2	0
12012	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]60	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	2	0
12013	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]45	4	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	4	0
12014	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]84	4	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	4	0
12015	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	4	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	4	0
12016	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]00	4	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	4	0
12017	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	5	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	5	0
12018	430000	43	2016	12	2248328	4316105935636	3030106[illegible]	2016[illegible]	2016[illegible]			2248328	3030106[illegible]	1	0			285.4	430040	430040	0	0	2	6		0	0	2248328	1	20879	HE430000[illegible]2.DTS	0	A049	0	1	0
12019	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	1	50			7.22	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21001	HE430000[illegible]2.DTS	115003	F102	0	0	1
12020	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	1	600			86.64	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21001	HE430000[illegible]2.DTS	115003	F102	0	0	0
12021	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]13	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	0	F102	0	1	0
12022	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	0	F102	0	1	0
12023	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]43	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	0	F102	0	1	0
12024	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]51	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	0	F102	0	1	0
12025	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]10	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	0	F102	0	1	0
12026	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]55	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	0	F102	0	1	0
12027	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	1	0			49.78	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	115003	F102	0	1	0
12028	430000	43	2016	12	2248328	4316106[illegible]250	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	12	0			597.36	430040	430040	0	0	2	6		0	0	2248328	1	21001	HE430000[illegible]2.DTS	115003	F102	0	12	0
12029	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	9	450			64.98	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21002	HE430000[illegible]2.DTS	115003	F142	0	0	1
12030	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	8	400			57.76	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21002	HE430000[illegible]2.DTS	115003	F142	0	0	0
12031	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]73	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	1	0
12032	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	1	0
12033	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]10	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	1	0
12034	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	2	0
12035	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]45	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	2	0
12036	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]43	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	2	0
12037	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]51	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	0	F142	0	2	0
12038	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	9	0			448.02	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	115003	F142	0	9	0
12039	430000	43	2016	12	2248328	4316106[illegible]271	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	8	0			356.24	430040	430040	0	0	2	6		0	0	2248328	1	21002	HE430000[illegible]2.DTS	115003	F142	0	8	0
12040	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	9	450			64.98	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21003	HE430000[illegible]2.DTS	115003	F142	0	0	1
12041	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	11	550			79.42	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21003	HE430000[illegible]2.DTS	115003	F142	0	0	0
12042	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]45	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	1	0
12043	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]73	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	1	0
12044	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	1	0
12045	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	2	0
12046	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]43	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	2	0
12047	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	2020[illegible]51	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	2	0
12048	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	9	0			448.02	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	115003	F142	0	9	0
12049	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]74	2016[illegible]	2016[illegible]			2248328	3031[illegible]74	11	0			547.58	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	115003	F142	0	11	0
12050	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	1	0
12051	430000	43	2016	12	2248328	4316106[illegible]282	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]10	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21003	HE430000[illegible]2.DTS	0	F142	0	2	0
12052	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	6	300			43.32	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21004	HE430000[illegible]2.DTS	115003	F102	0	0	1
12053	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	13	650			93.86	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21004	HE430000[illegible]2.DTS	115003	F102	0	0	0
12054	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]10	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	1	0
12055	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]51	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	1	0
12056	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]34	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	1	0
12057	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]42	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	1	0
12058	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]45	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	2	0
12059	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	2	0
12060	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]43	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	2	0
12061	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]51	2	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	0	F102	0	2	0
12062	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	6	0			258.68	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	115003	F102	0	6	0
12063	430000	43	2016	12	2248328	4316106[illegible]315	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	13	0			647.14	430040	430040	0	0	2	6		0	0	2248328	1	21004	HE430000[illegible]2.DTS	115003	F102	0	13	0
12064	430000	43	2016	12	2248328	4316106[illegible]460	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	3031[illegible]40	5	250			36.1	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21005	HE430000[illegible]2.DTS	115003	F231	0	0	1
12065	430000	43	2016	12	2248328	4316106[illegible]460	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21005	HE430000[illegible]2.DTS	0	F231	0	1	0
12066	430000	43	2016	12	2248328	4316106[illegible]460	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21005	HE430000[illegible]2.DTS	0	F231	0	1	0
12067	430000	43	2016	12	2248328	4316106[illegible]460	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]10	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21005	HE430000[illegible]2.DTS	0	F231	0	1	0
12068	430000	43	2016	12	2248328	4316106[illegible]460	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	3031[illegible]40	5	0			248.9	430040	430040	0	0	2	6		0	0	2248328	1	21005	HE430000[illegible]2.DTS	115003	F231	0	5	0
12069	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	3031[illegible]40	6	300			43.32	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21006	HE430000[illegible]2.DTS	115003	F231	0	0	1
12070	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	3031[illegible]40	4	200			28.88	430040	430040	0	0	2	6		225133	2101757481[illegible]03	0	2	21006	HE430000[illegible]2.DTS	115003	F231	0	0	0
12071	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12072	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]73	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12073	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12074	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]00	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12075	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]05	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12076	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]43	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12077	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]51	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12078	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	2020[illegible]84	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	0	F231	0	1	0
12079	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	3031[illegible]40	8	0			298.68	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	115003	F231	0	6	0
12080	430000	43	2016	12	2248328	4316106[illegible]435	3031[illegible]40	2016[illegible]	2016[illegible]			2248328	3031[illegible]40	4	0			199.12	430040	430040	0	0	2	6		0	0	2248328	1	21006	HE430000[illegible]2.DTS	115003	F231	0	4	0
12081	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	3031[illegible]66	18	900			129.96	430040	430040	0	0	2	6		225135	1808709502800[illegible]04	0	2	21007	HE430000[illegible]2.DTS	115003	F102	0	0	1
12082	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]00	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12083	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]17	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12084	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]42	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12085	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]45	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12086	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]43	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12087	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]73	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12088	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]80	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.DTS	0	F102	0	1	0
12089	430000	43	2016	12	2248328	4316106[illegible]457	3031[illegible]66	2016[illegible]	2016[illegible]			2248328	2020[illegible]84	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	21007	HE430000[illegible]2.D

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_N_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGHOSP	SP_CGDEST	SP_OTP_PROC	SP_U_AH
12295	430000	43	2016	12	2248328	4316105587187	30307072	20161110	20161130			2248328	20201001		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20884	HE430000160216127.DTS	0	K703	0	6	0
12296	430000	43	2016	12	2248328	4316105587187	30307072	20161110	20161130			2248328	30307072		1	0		356.69	430040	430040	0	0	2	6		0	0	2248328	1	20884	HE430000160216127.DTS	0	K703	0	1	0
12297	430000	43	2016	12	2248328	4316105587187	30307072	20161110	20161130			2248328	80201083		3	0		1232.78	430040	430040	0	0	2	6		0	0	2248328	1	20884	HE430000160216127.DTS	0	K703	0	3	0
12298	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	30304040		7	0		56.0	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	0	K638	0	7	0
12299	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	30304149		1	100		64.38	430040	430040	0	0	2	6		225125	180679950060004	0	2	20886	HE430000160216127.DTS	0	K638	0	0	1
12300	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	20601079		1	0		57.44	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	121003	K638	0	1	0
12301	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	30304013		2	0		12.7	430040	430040	0	0	2	6		223605	980016282523316	0	1	20886	HE430000160216127.DTS	126006	K638	0	2	0
12302	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	0	K638	0	1	0
12303	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	20201073		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	0	K638	0	1	0
12304	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	0	K638	0	1	0
12305	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	20601084		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	0	K638	0	1	0
12306	430000	43	2016	12	2248328	4316105587407	30304149	20161122	20161129			2248328	30304149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20886	HE430000160216127.DTS	0	K638	0	1	0
12307	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	30306012		1	50		47.91	430040	430040	0	0	2	6		225125	180679950060004	0	2	20887	HE430000160216127.DTS	0	I509	0	0	1
12308	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	80201040		8	0		64.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	8	0
12309	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	80201040		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	2	0
12310	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	80201199		2	0		32.38	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	2	0
12311	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	1	0
12312	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	20201073		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	1	0
12313	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	30306012		1	0		659.29	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	1	0
12314	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	30304149		1	100		64.38	430040	430040	0	0	2	6		225125	980016284831787	0	2	20888	HE430000160216127.DTS	0	K638	0	0	1
12315	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	1	0
12316	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	20601084		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	1	0
12317	430000	43	2016	12	2248328	4316105587473	30306012	20161123	20161203			2248328	35403153		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20887	HE430000160216127.DTS	0	I509	0	2	0
12318	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	30906006		1	0		15.0	430040	430040	0	0	2	6		225125	980016284831787	0	2	20888	HE430000160216127.DTS	0	K638	0	0	0
12319	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	70050814		1	0	000000000000000162773	0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12320	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20601079		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	121003	K638	0	1	0
12321	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	30304013		15	0		95.25	430040	430040	0	0	2	6		223605	980016282523316	0	1	20888	HE430000160216127.DTS	126006	K638	0	15	0
12322	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	30304013		5	0		31.75	430040	430040	0	0	2	6		223605	980016282523316	0	1	20888	HE430000160216127.DTS	126006	K638	0	5	0
12323	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	80201083		4	0		271.2	430040	430040	0	0	2	6		0	0	2248328	2	20888	HE430000160216127.DTS	0	K638	0	0	0
12324	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	80201083		8	0		542.4	430040	430040	0	0	2	6		0	0	2248328	2	20888	HE430000160216127.DTS	0	K638	0	0	0
12325	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	21120036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12326	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20206080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12327	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12328	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201043		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12329	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12330	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201473		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	2	0
12331	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201664		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	3	0
12332	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201051		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	3	0
12333	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20202134		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	4	0
12334	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201538		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	4	0
12335	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20202142		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	6	0
12336	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	35403170		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	6	0
12337	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201732		8	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	8	0
12338	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201317		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	9	0
12339	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201660		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	9	0
12340	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20201635		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	9	0
12341	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	20202080		9	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	9	0
12342	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	30304149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12343	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	30906006		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	1	0
12344	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	80201083		4	0		1643.68	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	4	0
12345	430000	43	2016	12	2248328	4316105587484	30304149	20161123	20161205			2248328	80201083		8	0		3267.36	430040	430040	0	0	2	6		0	0	2248328	1	20888	HE430000160216127.DTS	0	K638	0	8	0
12346	430000	43	2016	12	2248328	4316107167471	30307140	20161219	20161223			2248328	30317140		4	200		28.88	430040	430040	0	0	2	6		225133	210175748140003	0	2	21009	HE430000160216127.DTS	115003	F231	0	0	1
12347	430000	43	2016	12	2248328	4316107167471	30307140	20161219	20161223			2248328	30317140		4	0		199.12	430040	430040	0	0	2	6		0	0	2248328	1	21009	HE430000160216127.DTS	115003	F231	0	4	0
12348	430000	43	2016	12	2248328	4316107167482	30307140	20161205	20161209			2248328	30317140		4	200		28.88	430040	430040	0	0	2	6		225133	210175748140003	0	2	21010	HE430000160216127.DTS	115003	F231	0	0	1
12349	430000	43	2016	12	2248328	4316107167482	30307140	20161205	20161209			2248328	20202039		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21010	HE430000160216127.DTS	0	F231	0	1	0
12350	430000	43	2016	12	2248328	4316107167482	30307140	20161205	20161209			2248328	20203110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21010	HE430000160216127.DTS	0	F231	0	1	0
12351	430000	43	2016	12	2248328	4316107167482	30307140	20161205	20161209			2248328	20206037		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21010	HE430000160216127.DTS	0	F231	0	1	0
12352	430000	43	2016	12	2248328	4316107167482	30307140	20161205	20161209			2248328	30317140		4	0		199.12	430040	430040	0	0	2	6		0	0	2248328	1	21010	HE430000160216127.DTS	115003	F231	0	4	0
12353	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	30317140		5	250		36.1	430040	430040	0	0	2	6		225133	210175748140003	0	2	21011	HE430000160216127.DTS	115003	F231	0	0	1
12354	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21011	HE430000160216127.DTS	0	F231	0	1	0
12355	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21011	HE430000160216127.DTS	0	F231	0	1	0
12356	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21011	HE430000160216127.DTS	0	F231	0	1	0
12357	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21011	HE430000160216127.DTS	0	F231	0	1	0
12358	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	20203110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21011	HE430000160216127.DTS	0	F231	0	1	0
12359	430000	43	2016	12	2248328	4316107167659	30307140	20161206	20161210			2248328	30317140		5	0		248.9	430040	430040	0	0	2	6		0	0	2248328	1	21011	HE430000160216127.DTS	115003	F231	0	5	0
12360	430000	43	2016	12	2248328	4316107167692	30307140	20161208	20161107			2248328	30317140		24	0		1194.72	430040	430040	0	0	2	6		0	0	2248328	1	21012	HE430000160216127.DTS	115003	F231	0	24	0
12361	430000	43	2016	12	2248328	4316107167692	30307140	20161208	20161107			2248328	30317140		6	0		298.68	430040	430040	0	0	2	6		0	0	2248328	1	21012	HE430000160216127.DTS	115003	F231	0	6	0
12362	430000	43	2016	12	2248328	4316107167692	30307140	20161208	20161211			2248328	30317166		12	600		86.64	430040	430040	0	0	2	6		225133	210175748140003	0	2	21013	HE430000160216127.DTS	115003	F102	0	0	1
12363	430000	43	2016	12	2248328	4316107167692	30307140	20161208	20161107			2248328	30317140		24	1200		173.28	430040	430040	0	0	2	6		225133	210175748140003	0	2	21012	HE430000160216127.DTS	115003	F231	0	0	1
12364	430000	43	2016	12	2248328	4316107167692	30307140	20161208	20161107			2248328	30317140		6	300		43.32	430040	430040	0	0	2	6		225133	210175748140003	0	2	21012	HE430000160216127.DTS	115003	F231	0	0	0
12365	430000	43	2016	12	2248328	4316107167692	30307140	20161208	20161107			2248328	20601079		1	0		57.44	430040	430040	0	0	2	6		0	0	2248328	1	21012	HE430000160216127.DTS	121003	F231	0	1	0
12366	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12367	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12368	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12369	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12370	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12371	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12372	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20601084		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12373	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	20203110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	0	F102	0	1	0
12374	430000	43	2016	12	2248328	4316107167636	30317166	20161211	20161223			2248328	30317166		12	0		597.36	430040	430040	0	0	2	6		0	0	2248328	1	21013	HE430000160216127.DTS	115003	F102	0	12	0
12375	430000	43	2016	12	2248328	4316107167660	30307140	20161208	20161125			2248328	30317140		20	1000		144.4	430040	430040	0	0	2	6		225133	210175748140003	0	2	21014	HE430000160216127.DTS	115003	F231	0	0	1
12376	430000	43	2016	12	2248328	4316107167660	30307140	20161208	20161125			2248328	30317140		20	0		995.6	430040	430040	0	0	2	6		0	0	2248328	1	21014	HE430000160216127.DTS	115003	F231	0	20	0
12377	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	30317140		12	600		86.64	430040	430040	0	0	2	6		225133	210175748140003	0	2	21015	HE430000160216127.DTS	115003	F231	0	0	1
12378	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	20206037		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	0	F231	0	1	0
12379	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	0	F231	0	1	0
12380	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	0	F231	0	1	0
12381	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	0	F231	0	1	0
12382	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	0	F231	0	1	0
12383	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	20203110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	0	F231	0	1	0
12384	430000	43	2016	12	2248328	4316107167691	30307140	20161207	20161219			2248328	30317140		12	0		597.36	430040	430040	0	0	2	6		0	0	2248328	1	21015	HE430000160216127.DTS	115003	F231	0	12	0
12385	430000	43	2016	12	2248328	4316107173952	40703026	20161130	20161202			2248328	40703026		1	200		173.61	430040	430040	0	0	2	6		225025	210175754360002	0	2	20644	HE430000160216127.DTS	0	K801	0	0	1
12386	430000	43	2016	12	2248328	4316107173952	40703026	20161130	20161202			2248328	40703026		1	0		75.0	430040	430040	0	0	2	6		225151	210175753200005	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CNSEC	SP_GT_PROC	SP_U_AIH
12581	430000	43	2016	12	2248328	4316106713501	303060190	2016127	2016202			2248328	2020102001		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	1	0
12582	430000	43	2016	12	2248328	4316106713501	303060190	2016127	2016202			2248328	2040301033		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	1	0
12583	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020103000		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	1	0
12584	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020103035		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	1	0
12585	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2040301070		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	1	0
12586	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020103025		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	2	0
12587	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020103117		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	2	0
12588	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020203134		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	2	0
12589	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020203142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	2	0
12590	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020312209		2	0		18.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	145003	IZ14	0	2	0
12591	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020103033		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	3	0
12592	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2020203380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	3	0
12593	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	2110203036		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	3	0
12594	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	3030601190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	1	0
12595	430000	43	2016	12	2248328	4316106713501	3030601190	2016127	2016202			2248328	3020103083		2	0		821.84	430040	430040	0	0	2	6		0	0	2248328	1	20894	HE430000160216123.DTS	0	IZ14	0	2	0
12596	430000	43	2016	12	2248328	4316106713545	3080100119	2016105	2016107			2248328	3030601019		1	80		29.21	430040	430040	0	0	2	6		225124	10607540479001 8	0	2	20895	HE430000160216123.DTS	0	TD19	0	0	1
12597	430000	43	2016	12	2248328	4316106713545	3080100119	2016105	2016107			2248328	2040103079		1	0		57.44	430040	430040	0	0	2	6		0	0	2248328	1	20895	HE430000160216123.DTS	121003	TD19	0	0	1
12598	430000	43	2016	12	2248328	4316106713545	3080100119	2016105	2016107			2248328	3020103024		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20895	HE430000160216123.DTS	0	TD19	0	2	0
12599	430000	43	2016	12	2248328	4316106713545	3080100119	2016105	2016107			2248328	3030601019		1	0		170.12	430040	430040	0	0	2	6		0	0	2248328	1	20895	HE430000160216123.DTS	0	TD19	0	1	0
12600	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3041000021		1	120		65.14	430040	430040	0	0	2	6		225125	9800142840317 87	0	2	20896	HE430000160216123.DTS	0	CN7	0	0	1
12601	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020403013		3	0		19.05	430040	430040	0	0	2	6		223605	9800142925323116	0	1	20896	HE430000160216123.DTS	126006	CN7	0	3	0
12602	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020403013		17	0		107.95	430040	430040	0	0	2	6		223605	9800142925323116	0	1	20896	HE430000160216123.DTS	126006	CN7	0	17	0
12603	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020103083		1	0		67.8	430040	430040	0	0	2	6		0	0	2248328	2	20896	HE430000160216123.DTS	0	CN7	0	0	0
12604	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020103083		3	0		203.4	430040	430040	0	0	2	6		0	0	2248328	2	20896	HE430000160216123.DTS	0	CN7	0	0	0
12605	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020103040		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	2	20896	HE430000160216123.DTS	0	CN7	0	3	0
12606	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020103473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	1	0
12607	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2040301170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	1	0
12608	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020103600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	2	0
12609	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020203142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	2	0
12610	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020103732		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	2	0
12611	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2040301170		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	2	0
12612	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020103117		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	3	0
12613	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020203380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	3	0
12614	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020103635		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	3	0
12615	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	2020103694		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	3	0
12616	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3041000021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	1	0
12617	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020103083		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	1	0
12618	430000	43	2016	12	2248328	4316106713611	3040100021	2016128	2016206			2248328	3020103083		3	0		1232.76	430040	430040	0	0	2	6		0	0	2248328	1	20896	HE430000160216123.DTS	0	CN7	0	3	0
12619	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	3037017140		1	250		36.1	430040	430040	0	0	2	6		225133	2101757481400003	0	2	21016	HE430000160216123.DTS	115003	F231	0	0	1
12620	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020113117		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12621	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020203380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12622	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020103600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12623	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020103635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12624	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020103643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12625	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020103651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12626	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020103694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12627	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020311110		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12628	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	2020600217		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	0	F231	0	1	0
12629	430000	43	2016	12	2248328	4316106717340	3037017140	2016219	2016224			2248328	3037017140		5	0		248.9	430040	430040	0	0	2	6		0	0	2248328	1	21016	HE430000160216123.DTS	115003	F231	0	5	0
12630	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	2020103643		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	0	F102	0	1	0
12631	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	3037017166		18	900		129.96	430040	431640	0	1	2	6		225133	2101757481400003	0	2	21017	HE430000160216123.DTS	115003	F102	0	0	0
12632	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	2020103317		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	0	F102	0	1	0
12633	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	2020203380		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	0	F102	0	1	0
12634	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	2020103651		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	0	F102	0	1	0
12635	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	2020311110		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	0	F102	0	1	0
12636	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	3037017166		3	150		21.66	430040	431640	0	1	2	6		225133	2101757481400003	0	2	21017	HE430000160216123.DTS	115003	F102	0	0	1
12637	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	3037017166		3	0		148.94	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	115003	F102	0	3	0
12638	430000	43	2016	12	2248328	4316109270891	3037017166	2016128	2016219			2248328	3037017166		18	0		886.04	430040	431640	0	1	2	6		0	0	2248328	1	21017	HE430000160216123.DTS	115003	F102	0	18	0
12639	430000	43	2016	12	2248328	4316103177760	3030601061	2016110	2016112			2248328	3030601061		1	80		39.5	430040	431640	0	1	2	6		225124	2101757540200001	0	2	21018	HE430000160216123.DTS	0	A049	0	0	1
12640	430000	43	2016	12	2248328	4316103177760	3030601061	2016110	2016112			2248328	3020103024		2	0		16.0	430040	431640	0	1	2	6		0	0	2248328	1	21018	HE430000160216123.DTS	0	A049	0	2	0
12641	430000	43	2016	12	2248328	4316103177760	3030601061	2016110	2016112			2248328	2050203046		1	0		37.95	430040	431640	0	1	2	6		0	0	2248328	1	21018	HE430000160216123.DTS	121008	A049	0	1	0
12642	430000	43	2016	12	2248328	4316103177760	3030601061	2016110	2016112			2248328	3030601061		1	0		285.4	430040	431640	0	1	2	6		0	0	2248328	1	21018	HE430000160216123.DTS	0	A049	0	1	0
12643	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	4031600063		1	120		46.14	430040	432040	0	0	2	6		225124	2101757540200001	0	2	21019	HE430000160216123.DTS	0	P220	0	0	1
12644	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	3060203130		1	0		17.79	430040	432040	0	0	2	6		225340	2101757530000 5	0	1	21019	HE430000160216123.DTS	128004	P220	0	1	0
12645	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	4030600013		2	0		1339.48	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	125006	P220	0	2	0
12646	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	3020103121		2	0		135.6	430040	432040	0	0	2	6		0	0	2248328	2	21019	HE430000160216123.DTS	0	P220	0	0	0
12647	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	3020103121		16	0		1084.8	430040	432040	0	0	2	6		0	0	2248328	2	21019	HE430000160216123.DTS	0	P220	0	0	0
12648	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020202029		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12649	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020103422		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12650	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020200060		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12651	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2040501138		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12652	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020103643		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12653	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020103430		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12654	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020200021		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12655	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2021200062		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12656	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2021202023		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12657	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	2020503017		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	0	J040	0	1	0
12658	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	3031400100		1	80		24.1	430040	431175	0	1	2	6		225124	2506305156210007	0	2	21020	HE430000160216123.DTS	0	J040	0	0	1
12659	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	3020103024		3	0		24.0	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	0	J040	0	3	0
12660	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	2020203380		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	0	J040	0	1	0
12661	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	2020203155		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	0	J040	0	1	0
12662	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	2050203046		1	0		37.95	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	121008	J040	0	1	0
12663	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	2040101144		1	0		0.0	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	0	J040	0	1	0
12664	430000	43	2016	12	2248328	4316103623643	3031400100	2016118	2016121			2248328	3031400100		1	0		152.97	430040	431175	0	1	2	6		0	0	2248328	1	21020	HE430000160216123.DTS	0	J040	0	1	0
12665	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2040501138		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12666	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020103732		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12667	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020600250		1	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	1	0
12668	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020103651		2	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	2	0
12669	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020200153		2	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	2	0
12670	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020103201		2	0		0.0	430040	432040	0	0	2	6		0	0	2248328	1	21019	HE430000160216123.DTS	0	P220	0	2	0
12671	430000	43	2016	12	2248328	4316106205576	3031600063	2016074	2016082			2248328	2020600020		2	0		0.0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CNSEC	SP_GT_PROC	SP_U_AH
12667	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	2020139538		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	1	0
12668	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	205020038		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	121008	IT10	0	1	0
12669	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	204030170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	1	0
12670	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202013317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12671	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202011473		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12672	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12673	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202010600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12674	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202013635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12675	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202020142		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12676	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202010694		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12677	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	303060018		1	0		246.84	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	1	0
12678	430000	43	2016	12	2248328	4316106713820	3030600018	20161125	20161126			2248328	202010583		2	0		821.64	430040	430040	0	0	2	6		0	0	2248328	1	20898	HE430000160216120.DTS	0	IT10	0	2	0
12679	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	304100021		1	120		69.01	430040	430040	0	0	2	6		225125	980014284831787	0	2	20899	HE430000160216120.DTS	0	CT67	0	0	1
12680	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202013040		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	2	0
12681	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202010040		7	0		56.0	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	7	0
12682	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202010199		1	0		16.19	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	1	0
12683	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202012317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	1	0
12684	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202013600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	1	0
12685	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	1	0
12686	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	202013635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	1	0
12687	430000	43	2016	12	2248328	4316106713842	3041000021	20161129	20161208			2248328	304100021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	20899	HE430000160216120.DTS	0	CT67	0	1	0
12688	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	303010061		1	80		39.5	430040	430040	0	0	2	6	225125	980014284831787	0	2	20900	HE430000160216120.DTS	0	A049	0	0	1
12689	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	206030010		1	0		138.63	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	121003	A049	0	1	0
12690	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12691	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	205020046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	121008	A049	0	1	0
12692	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202060030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12693	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202011201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12694	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202020134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12695	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12696	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202013635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12697	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202020142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12698	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202010017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12699	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202060080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12900	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	204050120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12901	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	202020380		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	2	0
12902	430000	43	2016	12	2248328	4316106713853	3030100061	20161128	20161201			2248328	303010061		1	0		285.4	430040	430040	0	0	2	6		0	0	2248328	1	20900	HE430000160216120.DTS	0	A049	0	1	0
12903	430000	43	2016	12	2248328	4316106713965	3050200056	20161115	20161117			2248328	305020056		1	80		68.72	430040	430040	0	0	2	6	225125	180679950060004	0	2	20901	HE430000160216120.DTS	0	N189	0	0	1
12904	430000	43	2016	12	2248328	4316106713965	3050200056	20161115	20161117			2248328	202050017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20901	HE430000160216120.DTS	0	N189	0	1	0
12905	430000	43	2016	12	2248328	4316106713965	3050200056	20161115	20161117			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20901	HE430000160216120.DTS	0	N189	0	1	0
12906	430000	43	2016	12	2248328	4316106713965	3050200056	20161115	20161117			2248328	202060080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	20901	HE430000160216120.DTS	0	N189	0	1	0
12907	430000	43	2016	12	2248328	4316106713965	3050200056	20161115	20161117			2248328	305020056		1	0		360.93	430040	430040	0	0	2	6		0	0	2248328	1	20901	HE430000160216120.DTS	0	N189	0	1	0
12908	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	303040149		1	100		64.38	430040	430040	0	0	2	6	225125	980014284831787	0	2	20902	HE430000160216120.DTS	0	IE38	0	0	1
12909	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	206010079		1	0		97.44	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	121003	IE38	0	1	0
12910	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	303040013		2	0		12.7	430040	430040	0	0	2	6	223605	980014282523316	0	1	20902	HE430000160216120.DTS	126006	IE38	0	2	0
12911	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	303040013		16	0		101.6	430040	430040	0	0	2	6	223605	980014282523316	0	1	20902	HE430000160216120.DTS	126006	IE38	0	16	0
12912	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	802010083		1	0		67.8	430040	430040	0	0	2	6	0	0	2248328	2	20902	HE430000160216120.DTS	0	IE38	0	0	0
12913	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	802010083		7	0		474.6	430040	430040	0	0	2	6	0	0	2248328	2	20902	HE430000160216120.DTS	0	IE38	0	7	0
12914	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	211020036		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	1	0
12915	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	202012051		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	2	0
12916	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	202020134		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	2	0
12917	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	202020142		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	2	0
12918	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	202013538		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	2	0
12919	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	204030170		3	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	3	0
12920	430000	43	2016	12	2248328	4316106714018	3030401149	20161130	20161207			2248328	202012317		4	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20902	HE430000160216120.DTS	0	IE38	0	4	0
12921	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	303010061		1	80		78.35	430040	430040	0	0	2	6	225125	980014284831787	0	2	20903	HE430000160216120.DTS	0	J180	0	0	1
12922	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	303040013		1	0		6.35	430040	430040	0	0	2	6	223605	980014282523316	0	1	20903	HE430000160216120.DTS	126006	J180	0	1	0
12923	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	303040013		15	0		95.25	430040	430040	0	0	2	6	223605	980014282523316	0	1	20903	HE430000160216120.DTS	126006	J180	0	15	0
12924	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	202013317		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20903	HE430000160216120.DTS	0	J180	0	1	0
12925	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20903	HE430000160216120.DTS	0	J180	0	1	0
12926	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	202010600		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20903	HE430000160216120.DTS	0	J180	0	1	0
12927	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	202013635		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20903	HE430000160216120.DTS	0	J180	0	1	0
12928	430000	43	2016	12	2248328	4316106714051	3031401151	20161130	20161204			2248328	303140151		1	0		504.07	430040	430040	0	0	2	6	0	0	2248328	1	20903	HE430000160216120.DTS	0	J180	0	1	0
12929	430000	43	2016	12	2248328	4316106714073	3041000021	20161130	20161205			2248328	304100021		1	120		65.14	430040	430040	0	0	2	6	225125	180679950060004	0	2	20904	HE430000160216120.DTS	0	C767	0	0	1
12930	430000	43	2016	12	2248328	4316106714073	3041000021	20161130	20161205			2248328	202013422		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20904	HE430000160216120.DTS	0	C767	0	1	0
12931	430000	43	2016	12	2248328	4316106714073	3041000021	20161130	20161205			2248328	202011473		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20904	HE430000160216120.DTS	0	C767	0	1	0
12932	430000	43	2016	12	2248328	4316106714073	3041000021	20161130	20161205			2248328	202020380		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	20904	HE430000160216120.DTS	0	C767	0	1	0
12933	430000	43	2016	12	2248328	4316106714073	3041000021	20161130	20161205			2248328	304100021		1	0		302.3	430040	430040	0	0	2	6	0	0	2248328	1	20904	HE430000160216120.DTS	0	C767	0	1	0
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12935	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	306020068		1	0		8.39	430040	430040	0	0	2	6	225040	210175759180001	0	2	21023	HE430000160216120.DTS	126004	P220	0	1	0
12936	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	603060013		2	0		1039.48	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	125006	P220	0	2	0
12937	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	802010121		11	0		745.8	430040	430040	0	0	2	6	0	0	2248328	2	21023	HE430000160216120.DTS	0	P220	0	0	0
12938	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	802010121		22	0		1491.6	430040	430040	0	0	2	6	0	0	2248328	2	21023	HE430000160216120.DTS	0	P220	0	0	0
12939	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202120023		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	1	0
12940	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202060021		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	1	0
12941	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	204030170		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	1	0
12942	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202012051		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	2	0
12943	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202013678		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	2	0
12944	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202060230		2	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	2	0
12945	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202010732		3	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	3	0
12946	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	204030170		3	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	3	0
12947	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202060050		4	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	4	0
12948	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202060060		4	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	4	0
12949	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202060153		5	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	5	0
12950	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202010600		5	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	5	0
12951	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202013635		5	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	5	0
12952	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202010210		6	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	6	0
12953	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202020083		8	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	8	0
12954	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	202020380		9	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	9	0
12955	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	303160063		1	0		434.31	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	1	0
12956	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	802010121		11	0		4520.12	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	11	0
12957	430000	43	2016	12	2248328	4316105506472	3031600063	20161108	20161126			2248328	802010121		22	0		9940.24	430040	430040	0	0	2	6	0	0	2248328	1	21023	HE430000160216120.DTS	0	P220	0	22	0
12958	430000	43	2016	12	2248328	4316105957540	3030700064	20161123	20161123			2248328	303070064		1	0		159.84	430040

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPRF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CEGEC	SP_QT_PROC	SP_U_AH
13133	430000	43	2017	2	2248328	4317100058782	41101034	20170120	20170120			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	21017575540005	0	2	15634	HE4300000140017102.DTS	0	CI41	0	1	0
13154	430000	43	2017	2	2248328	4317100058926	30310044	20170126	20170127			2248328	30310044		1	400		22.84	430040	430040	0	0	2	6		225250	21017575540003	0	2	15636	HE4300000140017102.DTS	0	CD00	0	0	1
13155	430000	43	2017	2	2248328	4317100058859	30310044	20170126	20170128			2248328	30310044		1	400		23.99	430040	430040	0	0	2	6		225250	21017575540003	0	2	15637	HE4300000140017102.DTS	0	CI41	0	0	1
13156	430000	43	2017	2	2248328	4317100058716	41101034	20170123	20170126			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	21017575540003	0	2	15631	HE4300000140017102.DTS	0	CI64	0	0	1
13157	430000	43	2017	2	2248328	4317101134391	30306026	20170201	20170210			2248328	30306026		1	50		64.03	430040	430040	0	0	2	6		225125	18067995030004	0	2	15754	HE4300000140017102.DTS	0	IA70	0	0	1
13158	430000	43	2017	2	2248328	4317101353422	40702026	20170124	20170127			2248328	40702026		1	0		447.16	430040	431640	0	1	2	6		0	0	2248328	1	15623	HE4300000140017102.DTS	0	KI003	0	1	0
13159	430000	43	2017	2	2248328	4317101353444	40702026	20170215	20170216			2248328	40702026		1	0		173.47	430040	431640	0	1	2	6		0	0	2248328	1	15625	HE4300000140017102.DTS	0	KI003	0	1	0
13160	430000	43	2017	2	2248328	4317101361750	40702017	20170207	20170209			2248328	40702017		1	0		166.16	430040	430040	0	0	2	6		0	0	2248328	1	15627	HE4300000140017102.DTS	0	KI001	0	1	0
13161	430000	43	2017	2	2248328	4317100958590	30314151	20170117	20170124			2248328	30314151		1	0		504.07	430040	431175	0	1	2	6		0	0	2248328	1	15747	HE4300000140017102.DTS	0	JI80	0	1	0
13162	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	80201040		5	0		40.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	5	0
13163	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20201020		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15630	HE4300000140017102.DTS	0	CI141	0	1	0
13164	430000	43	2017	2	2248328	4317100058716	41101034	20170123	20170126			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575320005	0	2	15631	HE4300000140017102.DTS	0	CI64	0	0	0
13165	430000	43	2017	2	2248328	4317100580716	41101034	20170123	20170126			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001628944005	2248328	2	15631	HE4300000140017102.DTS	0	CI64	0	0	0
13166	430000	43	2017	2	2248328	4317100580716	31001039	20170123	20170126			2248328	31001039		1	600		175.8	430040	430040	0	0	2	6		225250	21017575540003	0	2	15630	HE4300000140017102.DTS	0	CI69	0	0	1
13167	430000	43	2017	2	2248328	4317100580771	41101034	20170126	20170128			2248328	41101034		1	600		150.05	430040	430040	0	0	2	6		225250	21017575540003	0	2	15633	HE4300000140017102.DTS	0	CI641	0	0	1
13168	430000	43	2017	2	2248328	4317100580815	31001039	20170128	20170130			2248328	31001039		1	600		175.8	430040	430040	0	0	2	6		225250	98001628474395	0	2	15635	HE4300000140017102.DTS	0	CI609	0	0	1
13169	430000	43	2017	2	2248328	4317100580815	31001039	20170128	20170130			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001627979411	2248328	2	15635	HE4300000140017102.DTS	0	CI609	0	0	0
13170	430000	43	2017	2	2248328	4317100580826	30310044	20170126	20170127			2248328	30101070		1	20		1.15	430040	430040	0	0	2	6		225250	21017575540003	0	2	15636	HE4300000140017102.DTS	0	CD00	0	1	0
13171	430000	43	2017	2	2248328	4317100580859	30310044	20170126	20170128			2248328	20203080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15637	HE4300000140017102.DTS	0	CI141	0	1	0
13172	430000	43	2017	2	2248328	4317101334325	30306107	20170205	20170214			2248328	80201040		9	0		72.0	430040	430040	0	0	2	6		0	0	2248328	1	15752	HE4300000140017102.DTS	0	I10	0	9	0
13173	430000	43	2017	2	2248328	4317101334370	30304149	20170211	20170222			2248328	30304149		1	100		64.38	430040	430040	0	0	2	6		225125	18067995030004	0	2	15753	HE4300000140017102.DTS	0	IE38	0	0	1
13174	430000	43	2017	2	2248328	4317101334370	30304149	20170211	20170222			2248328	20601079		1	0		87.44	430040	430040	0	0	2	6		0	0	2248328	1	15753	HE4300000140017102.DTS	121003	IE38	0	1	0
13175	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	30315050		1	80		42.29	430040	430040	0	0	2	6		225125	98001628483787	0	2	15757	HE4300000140017102.DTS	0	IN378	0	0	1
13176	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	20603010		1	0		138.63	430040	430040	0	0	2	6		0	0	2248328	1	15757	HE4300000140017102.DTS	121003	IN378	0	1	0
13177	430000	43	2017	2	2248328	4317100578792	41101034	20170123	20170126			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575320005	0	2	15634	HE4300000140017102.DTS	0	CI141	0	1	0
13178	430000	43	2017	2	2248328	4317100579770	30310044	20170114	20170119			2248328	30310044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	15629	HE4300000140017102.DTS	0	CI141	0	1	0
13179	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	80201039		24	0		388.56	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	24	0
13180	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13181	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15630	HE4300000140017102.DTS	0	CI141	0	1	0
13182	430000	43	2017	2	2248328	4317100580716	41101034	20170123	20170126			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001628944005	2248328	2	15631	HE4300000140017102.DTS	0	CI64	0	0	0
13183	430000	43	2017	2	2248328	4317100580749	31001039	20170122	20170125			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	21017575420001	0	2	15632	HE4300000140017102.DTS	0	CI609	0	0	0
13184	430000	43	2017	2	2248328	4317100580771	41101034	20170126	20170128			2248328	41701010		1	0		61.18	430040	430040	0	0	2	6		225151	21017575320005	2248328	2	15633	HE4300000140017102.DTS	0	CI641	0	0	0
13185	430000	43	2017	2	2248328	4317100580826	30310044	20170126	20170127			2248328	20206017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15636	HE4300000140017102.DTS	0	CD00	0	1	0
13186	430000	43	2017	2	2248328	4317100580859	30310044	20170126	20170128			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15637	HE4300000140017102.DTS	0	CI141	0	1	0
13187	430000	43	2017	2	2248328	4317101334325	30306107	20170205	20170214			2248328	80201039		3	0		46.57	430040	430040	0	0	2	6		0	0	2248328	1	15752	HE4300000140017102.DTS	0	I10	0	3	0
13188	430000	43	2017	2	2248328	4317101334325	30306107	20170205	20170214			2248328	20201045		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15752	HE4300000140017102.DTS	0	I10	0	1	0
13189	430000	43	2017	2	2248328	4317101334370	30304149	20170211	20170222			2248328	80201040		11	0		88.0	430040	430040	0	0	2	6		0	0	2248328	1	15753	HE4300000140017102.DTS	0	IE38	0	11	0
13190	430000	43	2017	2	2248328	4317101344391	30306026	20170201	20170210			2248328	80201040		10	0		80.0	430040	430040	0	0	2	6		0	0	2248328	1	15754	HE4300000140017102.DTS	0	IA70	0	10	0
13191	430000	43	2017	2	2248328	4317101344402	30303038	20170204	20170216			2248328	30303038		128	0		69.36	430040	430040	0	0	2	6		225125	21017574814003	0	2	15755	HE4300000140017102.DTS	0	E148	0	0	1
13192	430000	43	2017	2	2248328	4317101344413	30410021	20170209	20170215			2248328	30410021		1	120		65.14	430040	430040	0	0	2	6		225125	98001628483787	0	2	15756	HE4300000140017102.DTS	0	C349	0	0	1
13193	430000	43	2017	2	2248328	4317101344479	30314151	20170217	20170219			2248328	30314151		1	80		78.35	430040	430040	0	0	2	6		225125	98001628483787	0	2	15758	HE4300000140017102.DTS	0	J180	0	0	1
13194	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	80201039		3	0		46.57	430040	430040	0	0	2	6		0	0	2248328	1	15757	HE4300000140017102.DTS	0	IN378	0	3	0
13195	430000	43	2017	2	2248328	4317100580782	41101034	20170123	20170125			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	98001628944005	2248328	2	15634	HE4300000140017102.DTS	0	CI141	0	0	0
13196	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	20203020		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13197	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	20201035		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13198	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20201068		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15630	HE4300000140017102.DTS	0	CI141	0	1	0
13199	430000	43	2017	2	2248328	4317100580716	41101034	20170123	20170126			2248328	80201032		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	15631	HE4300000140017102.DTS	0	CI64	0	3	0
13200	430000	43	2017	2	2248328	4317100580716	41101034	20170123	20170126			2248328	80101047		1	0		5.0	430040	430040	0	0	2	6		0	0	2248328	1	15631	HE4300000140017102.DTS	0	CI654	0	1	0
13201	430000	43	2017	2	2248328	4317100580749	31001039	20170122	20170125			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	21017574420001	0	2	15632	HE4300000140017102.DTS	0	CI609	0	0	0
13202	430000	43	2017	2	2248328	4317100580771	41101034	20170126	20170128			2248328	31001020		1	0		55.2	430040	430040	0	0	2	6		225124	20603015559000	0	2	15633	HE4300000140017102.DTS	0	CI641	0	0	0
13203	430000	43	2017	2	2248328	4317100580815	31001039	20170128	20170130			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001627979411	2248328	2	15635	HE4300000140017102.DTS	0	CI609	0	0	0
13204	430000	43	2017	2	2248328	4317100580826	30310044	20170126	20170127			2248328	20202051		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15636	HE4300000140017102.DTS	0	CD00	0	1	0
13205	430000	43	2017	2	2248328	4317100580826	30310044	20170126	20170127			2248328	20502016		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	15636	HE4300000140017102.DTS	121008	CD00	0	1	0
13206	430000	43	2017	2	2248328	4317100580859	30310044	20170126	20170128			2248328	20501059		1	0		42.9	430040	430040	0	0	2	6		0	0	2248328	1	15637	HE4300000140017102.DTS	121008	CI141	0	1	0
13207	430000	43	2017	2	2248328	4317101334325	30306107	20170205	20170214			2248328	20201073		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15752	HE4300000140017102.DTS	0	I10	0	1	0
13208	430000	43	2017	2	2248328	4317101334325	30306107	20170205	20170214			2248328	20202050		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15752	HE4300000140017102.DTS	0	I10	0	1	0
13209	430000	43	2017	2	2248328	4317101344391	30306026	20170201	20170210			2248328	80201199		2	0		32.38	430040	430040	0	0	2	6		0	0	2248328	1	15754	HE4300000140017102.DTS	0	IA70	0	2	0
13210	430000	43	2017	2	2248328	4317101344402	30303038	20170204	20170216			2248328	20601079		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	15755	HE4300000140017102.DTS	121003	E148	0	1	0
13211	430000	43	2017	2	2248328	4317101344413	30410021	20170209	20170215			2248328	30304013		16	0		101.6	430040	430040	0	0	2	6		223605	98001628253316	0	2	15756	HE4300000140017102.DTS	126006	C349	0	16	0
13212	430000	43	2017	2	2248328	4317101344479	30314151	20170217	20170219			2248328	80201040		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	15758	HE4300000140017102.DTS	0	J180	0	3	0
13213	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	20206080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15757	HE4300000140017102.DTS	0	IN378	0	1	0
13214	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15757	HE4300000140017102.DTS	0	IN378	0	1	0
13215	430000	43	2017	2	2248328	4317100580782	41101034	20170123	20170125			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	98001628944005	2248328	2	15634	HE4300000140017102.DTS	0	CI141	0	0	0
13216	430000	43	2017	2	2248328	4317100580782	41101034	20170123	20170125			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	15634	HE4300000140017102.DTS	0	CI141	0	2	0
13217	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	20202142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13218	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	20206030		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13219	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15630	HE4300000140017102.DTS	0	CI141	0	1	0
13220	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20201643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15630	HE4300000140017102.DTS	0	CI141	0	1	0
13221	430000	43	2017	2	2248328	4317100580716	41101034	20170123	20170126			2248328	20203179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15631	HE4300000140017102.DTS	0	CI654	0	1	0
13222	430000	43	2017	2	2248328	4317100580716	41101034	20170123	20170126			2248328	20208053		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15631	HE4300000140017102.DTS	0	CI654	0	1	0
13223	430000	43	2017	2	2248328	4317100580749	31001039	20170122	20170125			2248328	80201032		3	0		24.0	430040	430040	0	0	2	6		0	0	2248328	1	15632	HE4300000140017102.DTS	0	CI609	0	3	0
13224	430000	43	2017	2	2248328	4317100580749	31001039	20170122	20170125			2248328	20203179		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15632	HE4300000140017102.DTS	0	CI609	0	1	0
13225	430000	43	2017	2	2248328	4317100580771	41101034	20170126	20170128			2248328	30101145		1	0		10.0	430040	430040	0	0	2	6		225124	20603015559000	0	2	15633	HE4300000140017102.DTS	0	CI641	0	0	0
13226	430000	43	2017	2	2248328	4317100580771	41101034	20170126	20170128			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	15633	HE4300000140017102.DTS	0	CI641	0	2	0
13227	430000	43	2017	2	2248328	4317100580815	31001039	20170128	20170130			2248328	80201032		2	0		16.0	430040	430040	0	0	2	6		0	0	2248328	1	15635	HE4300000140017102.DTS	0	CI609	0	2	0
13228	430000	43	2017	2	2248328	4317100580859	30310044	20170126	20170128			2248328	20206080		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15637	HE4300000140017102.DTS	0	CI141	0	2	0
13229	430000	43	2017	2	2248328	4317101334325	30306107	20170205	20170214			2248328	20502046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	15752	HE4300000140017102.DTS	121008	I10	0	1	0
13230	430000	43	2017	2	2248328	4317101344391	30306026	20170201	20170210			2248328	20201033		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15754	HE4300000140017102.DTS	0	IA70	0	1	0
13231	430000	43	2017	2	2248328	4317101344391	30306026	20170201	20170210			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15754	HE4300000140017102.DTS	0	IA70	0	1	0
13232	430000	43	2017	2	2248328	4317101344402	30303038	20170204	20170216			2248328	80201199		5	0		80.95	430040	430040	0	0	2	6		0	0	2248328	1	15755	HE4300000140017102.DTS	0	E148	0	5	0
13233	430000	43	2017	2	2248328	4317101344402	30303038	20170204	20170216			2248328	20201051		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15755	HE4300000140017102.DTS	0	E148	0	1	0
13234	430000	43	2017	2	2248328	4317101344413	30410021	20170209	20170215			2248328	80201040		6	0		48.0	430040	430040	0	0	2	6		0	0	2248328	1	15756	HE4300000140017102.DTS	0	C349	0	6	0
13235	430000	43	2017	2	2248328	4317101344413	30410021	20170209	20170215			2248328	20203080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15756	HE4300000140017102.DTS	0	C349	0	1	0
13236	430000	43	2017	2	2248328	4317101344479	30314151	20170217	20170219			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15758	HE4300000140017102.DTS	0	J180	0	1	0
13237	430000	43	2017	2	2248328	4317101344479	30314151	20170217	20170219			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15758	HE4300000140017102.DTS	0	J180	0	1	0
13238	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	20502046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	15757	HE4300000140017102.DTS	121008	IN378	0	1	0
13239	430000	43	2017	2	2248328	4317101344468	30315050	20170216	20170223			2248328	20201193		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15757	HE4300000140017102.DTS	0	IN378	0	1	0
13240	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	20406013		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13241	430000	43	2017	2	2248328	4317100578846	40806029	20170111	20170206			2248328	21102006		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15512	HE4300000140017102.DTS	0	TI931	0	1	0
13242	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20201651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15630	HE4300000140017102.DTS	0	CI141	0	1	0
13243	430000	43	2017	2	2248328	4317100579791	30310044	20170103	20170104			2248328	20201684		1	0		0.0	430040	430040	0	0	2	6		0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_GT_PROC	SP_U_AH
13439	430000	43	2017	2	2248328	4317011344678	30505056	20170214	20170216			2248328	2020106000		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15760	HE430000N001702.DTS	0	N169	0	1	0
13440	430000	43	2017	2	2248328	4317011344668	30307102	20170216	20170220			2248328	2020600080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15761	HE430000N001702.DTS	0	K920	0	1	0
13441	430000	43	2017	2	2248328	4317011344699	30306042	20170217	20170220			2248328	2020106035		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15762	HE430000N001702.DTS	0	I209	0	1	0
13442	430000	43	2017	2	2248328	4317011344669	30314151	20170218	20170223			2248328	2020103317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15763	HE430000N001702.DTS	0	J180	0	2	0
13443	430000	43	2017	2	2248328	4317011344697	30304149	20170218	20170222			2248328	3030400013		3	0		19.05	430040	430040	0	0	2	6	223605	9800142825323316	0	0	2248328	1	15766	HE430000N001702.DTS	126006	I638	0	3	0
13444	430000	43	2017	2	2248328	4317011344687	30304149	20170218	20170222			2248328	3030400149		1	0		32.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15766	HE430000N001702.DTS	0	I638	0	4	0
13445	430000	43	2017	2	2248328	4317011344675	30410021	20170217	20170221			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15764	HE430000N001702.DTS	0	C348	0	1	0
13446	430000	43	2017	2	2248328	4317005581376	41101034	20170125	20170127			2248328	8010103039		1	0		40.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15641	HE430000N001702.DTS	0	O654	0	1	0
13447	430000	43	2017	2	2248328	4317005579990	41503013	20170121	20170130			2248328	3040200276		1	0		8.30	430040	430040	0	0	2	6	225340	210175758180001	0	0	2248328	1	15513	HE430000N001702.DTS	126004	S219	0	1	0
13448	430000	43	2017	2	2248328	4317005579990	41503013	20170121	20170130			2248328	3030400013		8	0		50.8	430040	430040	0	0	2	6	223605	9800142825323316	0	0	2248328	1	15513	HE430000N001702.DTS	126006	S219	0	8	0
13449	430000	43	2017	2	2248328	4317005579990	41503013	20170121	20170130			2248328	8030103083		3	0		203.4	430040	430040	0	0	2	6	0	0	0	0	2248328	2	15513	HE430000N001702.DTS	0	S219	0	0	0
13450	430000	43	2017	2	2248328	4317005581079	41101034	20170117	20170120			2248328	2020201179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15638	HE430000N001702.DTS	0	O689	0	1	0
13451	430000	43	2017	2	2248328	4317005581079	41101034	20170117	20170120			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15638	HE430000N001702.DTS	0	O689	0	1	0
13452	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2110200036		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13453	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	3540200153		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13454	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2020220134		1	0		0.0	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	0	S720	0	1	0
13455	430000	43	2017	2	2248328	4317005586760	40804262	20170123	20170201			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15517	HE430000N001702.DTS	0	S328	0	1	0
13456	430000	43	2017	2	2248328	4317005586760	40804262	20170123	20170201			2248328	2020220134		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15517	HE430000N001702.DTS	0	S328	0	1	0
13457	430000	43	2017	2	2248328	4317005586870	40805012	20170113	20170204			2248328	2020110600		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	2	0
13458	430000	43	2017	2	2248328	4317005586870	40805012	20170113	20170204			2248328	2020103026		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	2	0
13459	430000	43	2017	2	2248328	4317005581288	30310044	20170117	20170119			2248328	2020106894		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15639	HE430000N001702.DTS	0	O035	0	1	0
13460	430000	43	2017	2	2248328	4317005581288	30310044	20170117	20170119			2248328	2020500017		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15639	HE430000N001702.DTS	0	O035	0	1	0
13461	430000	43	2017	2	2248328	4317005581343	41101034	20170127	20170130			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15640	HE430000N001702.DTS	0	O620	0	1	0
13462	430000	43	2017	2	2248328	4317005581343	41101034	20170127	20170130			2248328	2020320202		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15640	HE430000N001702.DTS	0	O620	0	1	0
13463	430000	43	2017	2	2248328	4317005581387	41101034	20170127	20170130			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15642	HE430000N001702.DTS	0	O620	0	1	0
13464	430000	43	2017	2	2248328	4317005581387	41101034	20170127	20170130			2248328	2020317179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15642	HE430000N001702.DTS	0	O620	0	1	0
13465	430000	43	2017	2	2248328	4317005581398	41101034	20170125	20170130			2248328	8030103199		1	0		16.19	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15643	HE430000N001702.DTS	0	O410	0	1	0
13466	430000	43	2017	2	2248328	4317005581409	41101034	20170121	20170124			2248328	8010103047		1	0		5.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15644	HE430000N001702.DTS	0	O410	0	1	0
13467	430000	43	2017	2	2248328	4317005581409	41101034	20170121	20170124			2248328	2020317179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15644	HE430000N001702.DTS	0	O410	0	1	0
13468	430000	43	2017	2	2248328	4317005581409	41101034	20170121	20170124			2248328	2020806153		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15644	HE430000N001702.DTS	0	O410	0	1	0
13469	430000	43	2017	2	2248328	4317005581410	31001039	20170128	20170131			2248328	8020103032		3	0		24.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15645	HE430000N001702.DTS	0	O609	0	3	0
13470	430000	43	2017	2	2248328	4317005581410	31001039	20170128	20170131			2248328	8010103047		1	0		5.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15645	HE430000N001702.DTS	0	O609	0	1	0
13471	430000	43	2017	2	2248328	4317011344678	30502056	20170216	20170218			2248328	2020106894		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15760	HE430000N001702.DTS	0	N169	0	1	0
13472	430000	43	2017	2	2248328	4317011344668	30307102	20170216	20170220			2248328	2096103037		1	0		46.16	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15761	HE430000N001702.DTS	142001	K920	0	1	0
13473	430000	43	2017	2	2248328	4317011344668	30307102	20170216	20170220			2248328	2110200036		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15761	HE430000N001702.DTS	0	K920	0	1	0
13474	430000	43	2017	2	2248328	4317011344699	30306042	20170217	20170220			2248328	2110200036		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15762	HE430000N001702.DTS	0	I209	0	2	0
13475	430000	43	2017	2	2248328	4317011344699	30306042	20170217	20170220			2248328	2020103317		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15762	HE430000N001702.DTS	0	I209	0	2	0
13476	430000	43	2017	2	2248328	4317011344689	30314151	20170216	20170223			2248328	2020220380		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15763	HE430000N001702.DTS	0	J180	0	2	0
13477	430000	43	2017	2	2248328	4317011344697	30304149	20170218	20170222			2248328	2020103317		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15766	HE430000N001702.DTS	0	I638	0	1	0
13478	430000	43	2017	2	2248328	4317011344675	30410021	20170217	20170221			2248328	2020220134		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15764	HE430000N001702.DTS	0	C348	0	1	0
13479	430000	43	2017	2	2248328	4317005581376	41101034	20170125	20170127			2248328	8020103032		2	0		16.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15641	HE430000N001702.DTS	0	O654	0	2	0
13480	430000	43	2017	2	2248328	4317005581376	41101034	20170125	20170127			2248328	8010103047		1	0		5.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15641	HE430000N001702.DTS	0	O654	0	1	0
13481	430000	43	2017	2	2248328	4317005579990	41503013	20170121	20170130			2248328	3040200153		8	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15513	HE430000N001702.DTS	0	S219	0	8	0
13482	430000	43	2017	2	2248328	4317005581079	41101034	20170117	20170120			2248328	2021203082		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15638	HE430000N001702.DTS	0	O689	0	1	0
13483	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2040600095		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13484	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13485	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2020106094		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13486	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2020201142		1	0		0.0	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	0	S720	0	1	0
13487	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2020106094		1	0		0.0	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	0	S720	0	1	0
13488	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2040600095		1	0		0.0	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	0	S720	0	1	0
13489	430000	43	2017	2	2248328	4317005586760	40804262	20170123	20170201			2248328	2020220142		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15517	HE430000N001702.DTS	0	S328	0	1	0
13490	430000	43	2017	2	2248328	4317005586760	40804262	20170123	20170201			2248328	2020500017		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15517	HE430000N001702.DTS	0	S328	0	1	0
13491	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2020400021		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	2	0
13492	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2020806153		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	2	0
13493	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2120103024		2	0		34.08	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	128002	E145	0	2	0
13494	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2120110026		2	0		34.08	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	128002	E145	0	2	0
13495	430000	43	2017	2	2248328	4317005581343	41101034	20170127	20170130			2248328	2020220029		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15640	HE430000N001702.DTS	0	O620	0	1	0
13496	430000	43	2017	2	2248328	4317005581343	41101034	20170127	20170130			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15640	HE430000N001702.DTS	0	O620	0	1	0
13497	430000	43	2017	2	2248328	4317005581343	41101034	20170127	20170130			2248328	2020806153		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15640	HE430000N001702.DTS	0	O620	0	1	0
13498	430000	43	2017	2	2248328	4317005581387	41101034	20170127	20170130			2248328	2020501059		1	0		42.9	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15642	HE430000N001702.DTS	121008	O620	0	1	0
13499	430000	43	2017	2	2248328	4317005581398	41101034	20170125	20170130			2248328	2020317179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15643	HE430000N001702.DTS	0	O410	0	1	0
13500	430000	43	2017	2	2248328	4317005581398	41101034	20170125	20170130			2248328	2020307776		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15643	HE430000N001702.DTS	0	O410	0	1	0
13501	430000	43	2017	2	2248328	4317005581409	41101034	20170121	20170124			2248328	2020320202		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15644	HE430000N001702.DTS	0	O410	0	1	0
13502	430000	43	2017	2	2248328	4317005581409	41101034	20170121	20170124			2248328	2021203023		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15644	HE430000N001702.DTS	0	O410	0	1	0
13503	430000	43	2017	2	2248328	4317005581409	41101034	20170121	20170124			2248328	2021203082		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15644	HE430000N001702.DTS	0	O410	0	1	0
13504	430000	43	2017	2	2248328	4317005581410	31001039	20170128	20170131			2248328	2020317179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15645	HE430000N001702.DTS	0	O609	0	1	0
13505	430000	43	2017	2	2248328	4317011344668	30307102	20170216	20170220			2248328	2040300153		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15761	HE430000N001702.DTS	0	K920	0	1	0
13506	430000	43	2017	2	2248328	4317011344668	30307102	20170216	20170220			2248328	2096103029		1	0		112.68	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15761	HE430000N001702.DTS	142001	K920	0	1	0
13507	430000	43	2017	2	2248328	4317011344699	30306042	20170217	20170220			2248328	2020220380		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15762	HE430000N001702.DTS	0	I209	0	2	0
13508	430000	43	2017	2	2248328	4317011344689	30314151	20170216	20170223			2248328	2020110600		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15763	HE430000N001702.DTS	0	J180	0	2	0
13509	430000	43	2017	2	2248328	4317011344669	30314151	20170218	20170223			2248328	2020106035		2	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15763	HE430000N001702.DTS	0	J180	0	2	0
13510	430000	43	2017	2	2248328	4317011344697	30304149	20170218	20170222			2248328	2020220380		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15766	HE430000N001702.DTS	0	I638	0	1	0
13511	430000	43	2017	2	2248328	4317011344687	30304149	20170218	20170222			2248328	2020106035		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15766	HE430000N001702.DTS	0	I638	0	1	0
13512	430000	43	2017	2	2248328	4317011344675	30410021	20170217	20170221			2248328	2020110562		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15764	HE430000N001702.DTS	0	C348	0	1	0
13513	430000	43	2017	2	2248328	4317011344675	30410021	20170217	20170221			2248328	2020110600		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15764	HE430000N001702.DTS	0	C348	0	1	0
13514	430000	43	2017	2	2248328	4317005581376	41101034	20170125	20170127			2248328	2020317179		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15641	HE430000N001702.DTS	0	O654	0	1	0
13515	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2020103317		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13516	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2020110485		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13517	430000	43	2017	2	2248328	4317005580045	40804050	20170111	20170121			2248328	2020103473		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15514	HE430000N001702.DTS	0	S720	0	1	0
13518	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2110200036		1	0		0.0	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	0	S720	0	1	0
13519	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2120103024		1	0		17.04	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	128002	S720	0	1	0
13520	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2120110026		1	0		17.04	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	128002	S720	0	1	0
13521	430000	43	2017	2	2248328	4317005586672	40805032	20170124	20170203			2248328	2020220380		3	0		0.0	430040	431175	0	1	2	6	0	0	0	0	2248328	1	15516	HE430000N001702.DTS	0	S720	0	3	0
13522	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2020103317		3	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	3	0
13523	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2020106035		3	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	3	0
13524	430000	43	2017	2	2248328	4317005587070	40805012	20170113	20170204			2248328	2020220380		5	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15520	HE430000N001702.DTS	0	E145	0	5	0
13525	430000	43	2017	2	2248328	4317005581343	41101034	20170127	20170130			2248328	2021203082		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15640	HE430000N001702.DTS	0	O620	0	1	0
13526	430000	43	2017	2	2248328	4317005581398	41101034	20170125	20170130			2248328	2020307870		1	0		0.0	430040	430040	0	0	2	6	0	0	0	0	2248328	1	15643	HE430000N001702.DTS	0	O410	0	1	0
13527	430000	43	2017	2

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CEGEC	SP_GT_PROC	SP_U_AH
13725	430000	43	2017	2	2248328	4317011344865	304100021	2017020	20170213			2248328	2020190600					0.0	430040	430040	0	0	2	6		0	0	2248328	1	15769	HE4300000170217102.DTS	0	C348	0	2	0
13726	430000	43	2017	2	2248328	4317011344865	304100021	2017020	20170213			2248328	2020139035		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15769	HE4300000170217102.DTS	0	C348	0	2	0
13727	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020131368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	1	0
13728	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020131051		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13729	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020141414		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13730	430000	43	2017	2	2248328	4317000581453	3031300032	2017012	20170130			2248328	2020139690		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15774	HE4300000170217102.DTS	0	J961	0	4	0
13731	430000	43	2017	2	2248328	4317000581453	3031300032	2017012	20170220			2248328	2020139694		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15774	HE4300000170217102.DTS	0	J961	0	4	0
13732	430000	43	2017	2	2248328	4317000580848	3031300032	2017012	20170220			2248328	2020139465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15771	HE4300000170217102.DTS	0	J961	0	1	0
13733	430000	43	2017	2	2248328	4317000580848	3031300032	2017012	20170220			2248328	2020139473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15771	HE4300000170217102.DTS	0	J961	0	1	0
13734	430000	43	2017	2	2248328	4317000581101	4080400050	2017014	20170123			2248328	2020139694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15524	HE4300000170217102.DTS	0	S720	0	1	0
13735	430000	43	2017	2	2248328	4317000581101	4080400050	2017014	20170123			2248328	2020139627		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15524	HE4300000170217102.DTS	0	S720	0	1	0
13736	430000	43	2017	2	2248328	4317000581101	4080400050	2017014	20170123			2248328	2020131317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15524	HE4300000170217102.DTS	0	S720	0	1	0
13737	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2020139635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	0	C760	0	1	0
13738	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2020139651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	0	C760	0	1	0
13739	430000	43	2017	2	2248328	4317011344865	304100021	2017020	20170213			2248328	2020139694		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15769	HE4300000170217102.DTS	0	C348	0	2	0
13740	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020139694		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	1	0
13741	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020800360		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	1	0
13742	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020131465		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13743	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020139643		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13744	430000	43	2017	2	2248328	4317000581453	3031300032	2017012	20170220			2248328	2020131317		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15774	HE4300000170217102.DTS	0	J961	0	5	0
13745	430000	43	2017	2	2248328	4317000581453	3031300032	2017012	20170220			2248328	2020203380		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15774	HE4300000170217102.DTS	0	J961	0	5	0
13746	430000	43	2017	2	2248328	4317000580848	3031300032	2017012	20170220			2248328	2050205038		1	0		24.2	430040	430040	0	0	2	6		0	0	2248328	1	15771	HE4300000170217102.DTS	121008	J961	0	1	0
13747	430000	43	2017	2	2248328	4317000581101	4080400050	2017014	20170123			2248328	2020131473		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15524	HE4300000170217102.DTS	0	S720	0	1	0
13748	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2020500517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	0	C760	0	1	0
13749	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2020800360		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	0	C760	0	1	0
13750	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2096130029		1	0		112.66	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	142001	C760	0	1	0
13751	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2040301153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	1	0
13752	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020131325		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	2	0
13753	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020139643		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	2	0
13754	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020139651		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13755	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020200150		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13756	430000	43	2017	2	2248328	4317000581013	4070200033	2017013	20170202			2248328	4070200033		1	0		503.39	430040	430040	0	0	2	6		0	0	2248328	1	15521	HE4300000170217102.DTS	0	K564	0	1	0
13757	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2120130304		1	0		17.04	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	128002	C760	0	1	0
13758	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	2120130326		1	0		17.04	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	128002	C760	0	1	0
13759	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020131651		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	2	0
13760	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020131011		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	2	0
13761	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020500517		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	2	0
13762	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2096130029		1	0		112.66	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	142001	J961	0	1	0
13763	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020200517		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	1	0
13764	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020131317		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	2	0
13765	430000	43	2017	2	2248328	4317000581222	4075401611	2017013	20170203			2248328	4075401611		1	0		497.2	430040	430040	0	0	2	6		0	0	2248328	1	15527	HE4300000170217102.DTS	0	K048	0	1	0
13766	430000	43	2017	2	2248328	4317000581420	4110310034	2017015	20170128			2248328	4110310034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15646	HE4300000170217102.DTS	0	O654	0	1	0
13767	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020139600		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	3	0
13768	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020139635		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	3	0
13769	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020139600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	2	0
13770	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020139635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	2	0
13771	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020203596		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	2	0
13772	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	2020203380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	3	0
13773	430000	43	2017	2	2248328	4317000581024	4070200026	2017013	20170130			2248328	4070200026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	15522	HE4300000170217102.DTS	0	K801	0	1	0
13774	430000	43	2017	2	2248328	4317000581145	4070200026	2017013	20170202			2248328	4070200026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	15525	HE4300000170217102.DTS	0	K801	0	1	0
13775	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020203380		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	4	0
13776	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	2020131317		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	5	0
13777	430000	43	2017	2	2248328	4317000581156	4070200026	2017013	20170202			2248328	4070200026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	15526	HE4300000170217102.DTS	0	K801	0	1	0
13778	430000	43	2017	2	2248328	4317000581431	4110310034	2017017	20170123			2248328	4110310034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15647	HE4300000170217102.DTS	0	O654	0	1	0
13779	430000	43	2017	2	2248328	4317000581068	4070200026	2017013	20170201			2248328	4070200026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	15523	HE4300000170217102.DTS	0	K801	0	1	0
13780	430000	43	2017	2	2248328	4317000581233	4080200547	2017016	20170108			2248328	4080200547		1	0		201.27	430040	430040	0	0	2	6		0	0	2248328	1	15528	HE4300000170217102.DTS	0	S520	0	1	0
13781	430000	43	2017	2	2248328	4317000581508	4110310034	2017016	20170213			2248328	4110310034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15650	HE4300000170217102.DTS	0	O609	0	1	0
13782	430000	43	2017	2	2248328	4317000581630	4110310034	2017014	20170126			2248328	4110310034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15651	HE4300000170217102.DTS	0	O689	0	1	0
13783	430000	43	2017	2	2248328	4317011344952	3030401149	2017020	20170222			2248328	3030401149		1	0		398.83	430040	430040	0	0	2	6		0	0	2248328	1	15768	HE4300000170217102.DTS	0	I638	0	1	0
13784	430000	43	2017	2	2248328	4317000581651	3031300044	2017013	20170302			2248328	3031300044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	15653	HE4300000170217102.DTS	0	C059	0	1	0
13785	430000	43	2017	2	2248328	4317000581101	4080400050	2017014	20170123			2248328	4080400050		1	0		1292.5	430040	430040	0	0	2	6		0	0	2248328	1	15524	HE4300000170217102.DTS	0	S720	0	1	0
13786	430000	43	2017	2	2248328	4317000581442	4110310034	2017015	20170128			2248328	4110310034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15648	HE4300000170217102.DTS	0	O654	0	1	0
13787	430000	43	2017	2	2248328	4317000581497	3102010039	2017013	20170201			2248328	3102010039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	15649	HE4300000170217102.DTS	0	O609	0	1	0
13788	430000	43	2017	2	2248328	4317000581640	3102010039	2017015	20170127			2248328	3102010039		1	0		267.6	430040	430040	0	0	2	6		0	0	2248328	1	15652	HE4300000170217102.DTS	0	O609	0	1	0
13789	430000	43	2017	2	2248328	4317011344919	304100021	2017018	20170223			2248328	3041000021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	15767	HE4300000170217102.DTS	0	C760	0	1	0
13790	430000	43	2017	2	2248328	4317000581244	4070401102	2017010	20170201			2248328	4070401102		1	150		102.96	430040	430040	0	225205	2	6		225205	7060072892885031	0	2	15529	HE4300000170217102.DTS	0	K409	0	0	1
13791	430000	43	2017	2	2248328	4317000581300	4070200026	2017013	20170126			2248328	4070200026		1	200		173.61	430040	430040	0	225225	2	6		225225	21017575217000	0	2	15530	HE4300000170217102.DTS	0	K801	0	0	1
13792	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	3031300032		5	0		340.65	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	5	0
13793	430000	43	2017	2	2248328	4317000581189	3031300032	2017012	20170216			2248328	3031300032		15	0		1021.95	430040	430040	0	0	2	6		0	0	2248328	1	15772	HE4300000170217102.DTS	0	J961	0	15	0
13794	430000	43	2017	2	2248328	4317000581433	3031300032	2017012	20170220			2248328	3031300032		2	0		136.26	430040	430040	0	0	2	6		0	0	2248328	1	15774	HE4300000170217102.DTS	0	J961	0	2	0
13795	430000	43	2017	2	2248328	4317000581433	3031300032	2017012	20170220			2248328	3031300032		20	0		1362.6	430040	430040	0	0	2	6		0	0	2248328	1	15774	HE4300000170217102.DTS	0	J961	0	20	0
13796	430000	43	2017	2	2248328	4317000581244	4070401102	2017010	20170201			2248328	4070401102		1	0		44.0	430040	430040	0	225151	2	6		225151	21017573300005	2248328	2	15529	HE4300000170217102.DTS	0	K409	0	0	0
13797	430000	43	2017	2	2248328	4317000581300	4070200026	2017013	20170201			2248328	4070200026		1	0		75.9	430040	430040	0	225151	2	6		225151	21017573300005	2248328	2	15530	HE4300000170217102.DTS	0	K801	0	0	0
13798	430000	43	2017	2	2248328	4317000581354	4110300013	2017013	20170221			2248328	4040200500		1	150		122.26	430040	430040	0	223268	2	6		223268	9800162861721411	2248328	2	15532	HE4300000170217102.DTS	0	S068	0	0	1
13799	430000	43	2017	2	2248328	4317000581684	3031300044	2017014	20170125			2248328	3031300044		1	400		23.99	430040	430040	0	225250	2	6		225250	21017574318000 7	0	2	15654	HE4300000170217102.DTS	0	O623	0	0	1
13800	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	3031300032		8	0		545.04	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	8	0
13801	430000	43	2017	2	2248328	4317000585818	3031300032	2017012	20170208			2248328	3031300032		7	0		476.91	430040	430040	0	0	2	6		0	0	2248328	1	15770	HE4300000170217102.DTS	0	J449	0	7	0
13802	430000	43	2017	2	2248328	4317000581266	3031300032	2017011	20170206			2248328	3031300032		14	0		953.82	430040	430040	0	0	2	6		0	0	2248328	1	15773	HE4300000170217102.DTS	0	J961	0	14	0
13803	430000	43	2017	2	2248328	4317000581266	3031300032	2017011	20170206			2248328	3031300032		6	0		408.78	430040	430040	0	0	2	6		0	0	2248328	1	15773	HE4300000170217102.DTS	0	J961	0	6	0
13804	430000	43	2017	2	2248328	4317000581244	4070401102	2017010	20170201			2248328	7020505571		1	0	0000000000000001045	102.0	430040	430040	0	0	2	6		0	0	8718813000123	1	15529	HE4300000170217102.DTS	0	K409	0	1	0
13805	430000	43	2017	2	2248328	4317000581317	4070200026	2017013	20170201			2248328	4070200026		1	200		173.61	430040	430040	0	0	2	6		225225	21017575480002	0	2	15531	HE4300000170217102.DTS	0	K801	0	0	1
13806	430000	43	2017	2	2248328	4317000581684	3031300044	2017014	20170125			2248328	2020131120		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15654	HE4300000170217102.DTS	0	O623	0	0	1
13807	430000	43	2017	2	2248328	4317000581030	3031300032	2017010	20170218			2248328	3031300032		2	160		11.18	430040	430040	0	225125	2	6		225125	98001628483787	0	2	15775	HE4300000170217102.DTS	0	J961	0	0	1
13808	430000	43	2017	2	2248328	4317000581927	3031300032	2017012	20170214			2248328	3031300032		8	480		33.54	430040	430040	0	225125	2	6		225125	18067095006004	0	2	15778	HE4300000170217102.DTS	0	J449	0	0	1
13809	430000	43	2017	2	2248328	4317000581927	3031300032	2017020	20170218			2248328	2096130079		1	0		97.44	430040	430040	0	0	2	6		0	0	2248328	1	15777	HE4300000170217102.DTS	121003	J961	0	1	0
13810	430000	43	2017	2	2248328	4317000581927	3031300032	2017020	20170218			2248328	3031300032		16	1280		89.44	430040	430040	0	225125	2	6		225125	18067095006004	0	2	15777	HE4300000170217102.DTS	0	J961	0	0	1
13811	430000	43	2017	2	2248328	4317000581365	4110200013	2017015	20170126			2248328	4110200013		1	50		49.41	430040	430040	0	225250	2	6		225250	12996078674007	0	2	15533	HE4300000170217102.DTS	0	O021	0	0	1
13812	430000	43	2017	2	2248328	4317000581519	4070401161	2017016	20170218			2248328	4070401161		1	175		146.3	430040	430040	0	225225	2	6		225225	7060072892885031	0	2	15534	HE4300000170217102.DTS	0	C796	0	0	1
13813	430000	43	2017	2	2248328	4317000581717	4070401242	2017013	20170209			2248328	4070401242		1	150		74.49	430040	430040	0	225225	2	6		225225	10691532641006	0	2	15535	HE4300000170217102.DTS	0	R100	0	0	1
13814	430000	43	2017	2	2248328	4317000581895	4110310034	2017014	20170126			2248328	4110310034		1	600		150.05	430040	430040	0	225250	2	6		225250	21017574318000 7	0	2	15655	HE4300000170217102.DTS	0	O689	0	0	1
13815	430000	43	2017	2	2248328	4317

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRGP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGRUPO	SP_CNSEC	SP_QT_PROC	SP_U_AH
14011	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	2020196001					0.0	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	2	0
14012	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	2020120635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	2	0
14013	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	2020123317		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	3	0
14014	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	2020203380		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	3	0
14015	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	2020196084		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	3	0
14016	430000	43	2017	2	2248328	4317105581365	4110201013	2017012[illegible]	2017012[illegible]			2248328	4110201013		1	0		109.21	430040	430040	0	0	2	6		0	0	2248328	1	15533	HE430000140201702.DTS	0	D021	0	1	0
14017	430000	43	2017	2	2248328	4317105581300	4070300026	2017012[illegible]	2017012[illegible]			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	15530	HE430000140201702.DTS	0	K801	0	1	0
14018	430000	43	2017	2	2248328	4317105581607	3031300032	2017020[illegible]	2017021[illegible]			2248328	3031300032		16	0		1090.08	430040	430040	0	0	2	6		0	0	2248328	1	15777	HE430000140201702.DTS	0	J961	0	16	0
14019	430000	43	2017	2	2248328	4317105581310	4070300026	2017012[illegible]	2017012[illegible]			2248328	4070300026		1	0		447.16	430040	430040	0	0	2	6		0	0	2248328	1	15531	HE430000140201702.DTS	0	K801	0	1	0
14020	430000	43	2017	2	2248328	4317105581519	4070401611	2017012[illegible]	2017012[illegible]			2248328	4070401611		1	0		497.2	430040	430040	0	0	2	6		0	0	2248328	1	15534	HE430000140201702.DTS	0	C796	0	1	0
14021	430000	43	2017	2	2248328	4317105581685	4110101034	2017012[illegible]	2017012[illegible]			2248328	4110101034		1	0		395.68	430040	431680	0	1	2	6		0	0	2248328	1	15655	HE430000140201702.DTS	0	O689	0	1	0
14022	430000	43	2017	2	2248328	4317105581761	3031300044	2017012[illegible]	2017012[illegible]			2248328	3031300044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	15656	HE430000140201702.DTS	0	O100	0	1	0
14023	430000	43	2017	2	2248328	4317105581783	4110101034	2017012[illegible]	2017012[illegible]			2248328	4110101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15657	HE430000140201702.DTS	0	O641	0	1	0
14024	430000	43	2017	2	2248328	4317011344424	3031300024	2017012[illegible]	2017012[illegible]			2248328	3031300024		3	0		257.48	430040	430040	0	0	2	6		0	0	2248328	1	15779	HE430000140201702.DTS	0	I738	0	3	0
14025	430000	43	2017	2	2248328	4317105581684	3031300044	2017012[illegible]	2017012[illegible]			2248328	3031300044		1	0		85.25	430040	430040	0	0	2	6		0	0	2248328	1	15654	HE430000140201702.DTS	0	O623	0	1	0
14026	430000	43	2017	2	2248328	4317105581794	4110101034	2017012[illegible]	2017012[illegible]			2248328	4110101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15658	HE430000140201702.DTS	0	O641	0	1	0
14027	430000	43	2017	2	2248328	4317105581816	4110101034	2017011[illegible]	2017012[illegible]			2248328	4110101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15659	HE430000140201702.DTS	0	O641	0	1	0
14028	430000	43	2017	2	2248328	4317105581849	4110101034	2017010[illegible]	2017010[illegible]			2248328	4110101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15660	HE430000140201702.DTS	0	O620	0	1	0
14029	430000	43	2017	2	2248328	4317011344424	3031300024	2017012[illegible]	2017021[illegible]			2248328	3031300024		13	0		899.08	430040	430040	0	0	2	6		0	0	2248328	1	15779	HE430000140201702.DTS	0	I738	0	13	0
14030	430000	43	2017	2	2248328	4317105581854	4150300013	2017013	2017022[illegible]			2248328	4040205500		1	0		405.87	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	1	0
14031	430000	43	2017	2	2248328	4317105581354	4150300013	2017013	2017022[illegible]			2248328	4040205704		1	0		320.12	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	1	0
14032	430000	43	2017	2	2248328	4317105581354	4150300013	2017013	2017022[illegible]			2248328	4040205526		1	0		240.09	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	1	0
14033	430000	43	2017	2	2248328	4317105581354	4150300013	2017013	2017022[illegible]			2248328	4040202429		1	0		169.02	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	1	0
14034	430000	43	2017	2	2248328	4317105581354	4150300013	2017013	2017022[illegible]			2248328	3090600206		1	0		70.0	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	1	0
14035	430000	43	2017	2	2248328	4317105581354	4150300013	2017013	2017022[illegible]			2248328	8020101083		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	1	0
14036	430000	43	2017	2	2248328	4317105581354	4150300013	2017013	2017022[illegible]			2248328	8020101083		8	0		3287.36	430040	430040	0	0	2	6		0	0	2248328	1	15532	HE430000140201702.DTS	0	S068	0	8	0
14037	430000	43	2017	2	2248328	4317105581717	4070401242	2017013	2017020[illegible]			2248328	4070401242		1	0		425.44	430040	430040	0	0	2	6		0	0	2248328	1	15535	HE430000140201702.DTS	0	R100	0	1	0
14038	430000	43	2017	2	2248328	4317105581850	4110101034	2017012[illegible]	2017013[illegible]			2248328	4110101034		1	0		395.68	430040	430040	0	0	2	6		0	0	2248328	1	15661	HE430000140201702.DTS	0	O641	0	1	0
14039	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	3031300032		6	0		406.78	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	6	0
14040	430000	43	2017	2	2248328	4317105581607	3031300032	2017012[illegible]	2017021[illegible]			2248328	3031300032		13	0		885.69	430040	430040	0	0	2	6		0	0	2248328	1	15776	HE430000140201702.DTS	0	J449	0	13	0
14041	430000	43	2017	2	2248328	4317105581622	3031300032	2017012[illegible]	2017021[illegible]			2248328	3031300032		10	0		681.3	430040	431175	0	1	2	6		0	0	2248328	1	15778	HE430000140201702.DTS	0	J449	0	10	0
14042	430000	43	2017	2	2248328	4317105581622	3031300032	2017012[illegible]	2017021[illegible]			2248328	3031300032		10	0		681.3	430040	431175	0	1	2	6		0	0	2248328	1	15778	HE430000140201702.DTS	0	J449	0	10	0
14043	430000	43	2017	2	2248328	4317105581739	4080600565	2017012[illegible]	2017020[illegible]			2248328	4080600565		1	200		95.65	430040	430040	0	0	2	6	225270	9900102770043003	2248328	2	15527	HE430000140201702.DTS	0	M008	0	0	1
14044	430000	43	2017	2	2248328	4317105581530	3031300032	2017010[illegible]	2017021[illegible]			2248328	3031300032		2	0		136.26	430040	430040	0	0	2	6		0	0	2248328	1	15775	HE430000140201702.DTS	0	J961	0	2	0
14045	430000	43	2017	2	2248328	4317105581530	3031300032	2017010[illegible]	2017021[illegible]			2248328	3031300032		18	0		1226.34	430040	430040	0	0	2	6		0	0	2248328	1	15775	HE430000140201702.DTS	0	J961	0	18	0
14046	430000	43	2017	2	2248328	4317105581750	4090600046	2017012[illegible]	2017013[illegible]			2248328	4090600046		1	50		67.28	430040	430040	0	0	2	6	225250	2101757401800007	0	2	15538	HE430000140201702.DTS	0	Z018	0	0	1
14047	430000	43	2017	2	2248328	4317105581860	4110101034	2017012[illegible]	2017022[illegible]			2248328	4110101034		1	600		258.41	430040	430040	0	0	2	6	225250	2101757581000[illegible]	0	2	15662	HE430000140201702.DTS	0	O620	0	0	1
14048	430000	43	2017	2	2248328	4317105581838	4070200039	2017012[illegible]	2017012[illegible]			2248328	4070200039		1	150		41.02	430040	430040	0	0	2	6	225225	2101757521700[illegible]	0	2	15540	HE430000140201702.DTS	0	K359	0	0	1
14049	430000	43	2017	2	2248328	4317105581904	3080100043	2017020[illegible]	2017021[illegible]			2248328	3080100043		1	80		41.02	430040	430040	0	0	2	6	225135	1608070952002004	0	2	15543	HE430000140201702.DTS	0	S730	0	0	1
14050	430000	43	2017	2	2248328	4317105580270	4110101034	2017020[illegible]	2017020[illegible]			2248328	4110101034		1	600		150.05	430040	430040	0	0	2	6	225250	2101757546000[illegible]	0	2	15664	HE430000140201702.DTS	0	O654	0	0	1
14051	430000	43	2017	2	2248328	4316107487582	4316107487582	2017013[illegible]	2017012[illegible]			2248328	3031301140		8	0		298.68	430040	430040	0	0	2	6	0	0	2248328	1	15781	HE430000140201702.DTS	115003	F231	0	8	0
14052	430000	43	2017	2	2248328	4316107487582	4316107487582	2017013[illegible]	2017012[illegible]			2248328	3031301140		24	0		1194.72	430040	430040	0	0	2	6	0	0	2248328	1	15781	HE430000140201702.DTS	115003	F231	0	24	0
14053	430000	43	2017	2	2248328	4317105581739	4080600565	2017012[illegible]	2017020[illegible]			2248328	4080600565		1	0		34.0	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15537	HE430000140201702.DTS	0	M008	0	0	0
14054	430000	43	2017	2	2248328	4317105581750	4090600046	2017012[illegible]	2017013[illegible]			2248328	4090600046		1	0		17.0	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15538	HE430000140201702.DTS	0	Z018	0	0	0
14055	430000	43	2017	2	2248328	4317105581772	4080400050	2017012[illegible]	2017012[illegible]			2248328	4080400050		1	550		199.03	430040	430040	0	0	2	6	225270	2101757447400[illegible]	2248328	2	15539	HE430000140201702.DTS	0	S720	0	0	1
14056	430000	43	2017	2	2248328	4317105581882	4070401102	2017020[illegible]	2017020[illegible]			2248328	4070401102		1	150		102.96	430040	430040	0	0	2	6	225225	7000720852880531	0	2	15541	HE430000140201702.DTS	0	K409	0	0	1
14057	430000	43	2017	2	2248328	4317105581893	4070300026	2017020[illegible]	2017020[illegible]			2248328	4070300026		1	200		173.61	430040	430040	0	0	2	6	225225	7000720852880531	0	2	15542	HE430000140201702.DTS	0	K801	0	0	1
14058	430000	43	2017	2	2248328	4317105581904	3080100043	2017020[illegible]	2017021[illegible]			2248328	8020101040		10	0		80.0	430040	430040	0	0	2	6	0	0	2248328	1	15543	HE430000140201702.DTS	0	S730	0	10	0
14059	430000	43	2017	2	2248328	4317105581850	4110101034	2017012[illegible]	2017022[illegible]			2248328	4170101010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15662	HE430000140201702.DTS	0	O620	0	0	1
14060	430000	43	2017	2	2248328	4317105582146	4110101034	2017020[illegible]	2017020[illegible]			2248328	4110101034		1	600		150.05	430040	430040	0	0	2	6	225250	1299607867400[illegible]	0	2	15666	HE430000140201702.DTS	0	O410	0	0	1
14061	430000	43	2017	2	2248328	4317105582146	4110101034	2017020[illegible]	2017020[illegible]			2248328	4170101010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15666	HE430000140201702.DTS	0	O410	0	0	0
14062	430000	43	2017	2	2248328	4317105581871	4110101034	2017019[illegible]	2017013[illegible]			2248328	4110101034		1	600		181.01	430040	430040	0	0	2	6	225250	1299607867400[illegible]	0	2	15663	HE430000140201702.DTS	0	O410	0	0	0
14063	430000	43	2017	2	2248328	4317105581871	4110101034	2017019[illegible]	2017013[illegible]			2248328	4170101010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15663	HE430000140201702.DTS	0	O410	0	0	0
14064	430000	43	2017	2	2248328	4317105581838	4070200039	2017012[illegible]	2017020[illegible]			2248328	4070200039		1	0		48.0	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15540	HE430000140201702.DTS	0	K359	0	0	0
14065	430000	43	2017	2	2248328	4316106205829	3031301140	2016120[illegible]	2016122[illegible]			2248328	3031301140		15	750		108.3	430040	431640	0	1	2	6	225130	2101757401400[illegible]	0	2	15782	HE430000140201702.DTS	115003	F231	0	0	1
14066	430000	43	2017	2	2248328	4317105581739	4080600565	2017012[illegible]	2017020[illegible]			2248328	3060200068		1	0		8.39	430040	430040	0	0	2	6	225240	2101757581600[illegible]	2248328	1	15537	HE430000140201702.DTS	128004	M008	0	1	0
14067	430000	43	2017	2	2248328	4317105581750	4090600046	2017012[illegible]	2017013[illegible]			2248328	3060200068		2	0		16.78	430040	430040	0	0	2	6	225151	2101757581600[illegible]	2248328	1	15538	HE430000140201702.DTS	128004	Z018	0	2	0
14068	430000	43	2017	2	2248328	4317105581772	4080400050	2017012[illegible]	2017012[illegible]			2248328	4080400050		1	0		83.0	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15539	HE430000140201702.DTS	0	S720	0	0	0
14069	430000	43	2017	2	2248328	4317105581882	4070401102	2017020[illegible]	2017020[illegible]			2248328	4070401102		1	0		44.0	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15541	HE430000140201702.DTS	0	K409	0	0	0
14070	430000	43	2017	2	2248328	4317105581893	4070300026	2017020[illegible]	2017020[illegible]			2248328	4070300026		1	0		75.0	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15542	HE430000140201702.DTS	0	K801	0	0	0
14071	430000	43	2017	2	2248328	4317105581904	3080100043	2017020[illegible]	2017021[illegible]			2248328	2020600133		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	15543	HE430000140201702.DTS	0	S730	0	1	0
14072	430000	43	2017	2	2248328	4317105581860	4110101034	2017012[illegible]	2017022[illegible]			2248328	3010101145		1	0		10.0	430040	430040	0	0	2	6	225124	2101757543000[illegible]	0	2	15662	HE430000140201702.DTS	0	O620	0	0	0
14073	430000	43	2017	2	2248328	4317105581871	4110101034	2017019[illegible]	2017013[illegible]			2248328	3010101020		1	0		55.2	430040	430040	0	0	2	6	225124	2101757543000[illegible]	0	2	15663	HE430000140201702.DTS	0	O410	0	0	0
14074	430000	43	2017	2	2248328	4317105580270	4110101034	2017020[illegible]	2017020[illegible]			2248328	4170101010		1	0		61.18	430040	430040	0	0	2	6	225151	2101757532000[illegible]	2248328	2	15664	HE430000140201702.DTS	0	O654	0	0	0
14075	430000	43	2017	2	2248328	4317105582190	4110101034	2017020[illegible]	2017020[illegible]			2248328	4110101034		1	600		150.05	430040	430040	0	0	2	6	225250	1299607867400[illegible]	0	2	15667	HE430000140201702.DTS	0	C100	0	0	0
14076	430000	43	2017	2	2248328	4317105579622	3031301166	2017010[illegible]	2017020[illegible]			2248328	3031301166		22	1100		158.84	430040	430040	0	0	2	6	225133	2101757481400[illegible]	0	2	15783	HE430000140201702.DTS	115003	F102	0	0	1
14077	430000	43	2017	2	2248328	4317105579633	3031301166	2017010[illegible]	2017020[illegible]			2248328	3031301166		23	1150		166.06	430040	430040	0	0	2	6	225133	2101757481400[illegible]	0	2	15784	HE430000140201702.DTS	115003	F102	0	0	1
14078	430000	43	2017	2	2248328	4317105579451	3031301174	2017010[illegible]	2017020[illegible]			2248328	3031301174		28	1400		352.16	430040	431175	0	1	2	6	225133	2101757481400[illegible]	0	2	15785	HE430000140201702.DTS	115003	F142	0	0	1
14079	430000	43	2017	2	2248328	4317105582825	3031301166	2017012[illegible]	2017021[illegible]			2248328	3031301166		6	300		43.32	430040	430040	0	0	2	6	225133	2101757481400[illegible]	0	2	15786	HE430000140201702.DTS	115003	F102	0	0	1
14080	430000	43	2017	2	2248328	4317105580947	3031301166	2017012[illegible]	2017021[illegible]			2248328	3031301166		6	300		43.32	430040	430040	0	0	2	6	225133	2101757481400[illegible]	0	2	15787	HE430000140201702.DTS	115003	F102	0	0	1
14081	430000	43	2017	2	2248328	4317105582212	4110101034	2017020[illegible]	2017020[illegible]			2248328	4110101034		2	600		150.05	430040	430040	0	0	2	6	225250	2101757601000[illegible]	0	2	15668	HE430000140201702.DTS	0	O410	0	0	1
14082	430000	43	2017	2	2248328	4317105580969	3031301174	2017012[illegible]	2017020[illegible]			2248328	3031301174		3	150		21.66	430040	430040	0	0	2	6	225133	2101757481400[illegible]	0	2	15788	HE430000140201702.DTS	115003	F142	0	0	1
14083	430000	43	2017	2	2248328	4317105579633	3031301166	2017010[illegible]	2017020[illegible]			2248328	2020123317		1	0		0.0	430040	431640	0	1	2	6	0	0	2248328	1	15784	HE430000140201702.DTS	0	F102	0	0	1
14084	430000	43	2017	2	2248328	4317105579633	3031301166	2017010[illegible]	2017020[illegible]			2248328	2020203380		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	15784	HE430000140201702.DTS	0	F102	0	1	0
14085	430000	43	2017	2	2248328	4316106205829	3031301140	2016120[illegible]	2016122[illegible]			2248328	2020126843		1	0		0.0	430040	431640	0	1	2	6	0	0	2248328	1	15782	HE430000140201702.DTS	0	F231	0	1	0
14086	430000	43	2017	2	2248328	4317105581739	4080600565	2017012[illegible]	2017020[illegible]			2248328	8020101040		7	0		56.0	430040	430040	0	0	2	6	0	0	2248328	1	15537	HE430000140201702.DTS	0	M008	0	7	0
14087	430000	43	2017	2	2248328	4317105581750	4090600046	2017012[illegible]	2017013[illegible]			2248328	8020101199		7	0		113.33	430040	430040	0	0	2	6	0	0	2248328	1	15538	HE430000140201702.DTS	0	Z018	0	7	0
14088	430000	43	2017	2	2248328	4317105581772	4080400050	2017012[illegible]	2017020[illegible]			2248328	7020301163		1	0	00000000000000000636	900.0	430040	430040	0	0	2	6	0	0	18444999000123	1	15539	HE430000140201702.DTS	0	S720	0	1	0
14089	430000	43	2017	2	2248328	4317105581772	4080400050	2017012[illegible]	2017020[illegible]			2248328	7020301120		1	0	00000000000000000636	900.0	430040	430040	0	0	2	6	0	0	18444999000123	1	15539	HE430000140201702.DTS	0	S720	0	1	0
14090	430000	43	2017	2	2248328	4317105581882	4070401102	2017020[illegible]	2017020[illegible]			2248328	7020505571		1	0	00000000000000409665	102.0	430040	430040	0	0	2	6	0	0	24295470001122	1	15541	HE430000140201702.DTS	0	K409	0	1	0
14091	430000	43	2017	2	2248328	4316106205829	3031301140	2016120[illegible]	2016122[illegible]			2248328	2020126851		1	0		0.0	430040	431640	0	1	2	6	0	0	2248328	1	15782	HE430000140201702.DTS	0	F231	0	1	0
14092	430000	43	2017	2	2248328	4316106205829	3031301140	2016120[illegible]	2016122[illegible]			2248328	2020126984		1	0		0.0	430040	431640	0	1	2	6	0	0	2248328	1	15782	HE430000140201702.DTS	0	F231	0	1	0
14093	430000	43	2017	2	2248328	4317105581739	4080600565	2017012[illegible]	2017020[illegible]			2248328	8020101040		1	0		8.0	430040	430040	0	0	2	6	0	0	2248328	1	15537	HE430000140201702.DTS	0	M008	0	1	0
14094	430000	43	2017	2	2248328	4317105581739	4080600565	2017012[illegible]	2017020[illegible]			2248328	8020101199		4	0		64.76	430040	430040	0	0	2	6	0	0	2248328	1	15537	HE430000140201702.DTS	0	M008	0	4	0
14095	430000	43	2017	2	2248328	4317105581750	4090600046	2017012[illegible]	2017013[illegible]			2248328	2050203160		1	0		24.2	430040	430040	0	0	2	6	0	0	2248328	1	15538	HE430000140201702.DTS	121008	Z018	0	1	0
14096	430000	43	2017	2	2248328	4317105581750	4090600046	2017012[illegible]	2017013[illegible]			2248328	2020110201		1	0		0.0	430040	430040	0	0	2	6	0	0	2248328	1	15538	HE430000140201702.DTS	0

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPRF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CIDPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AH
14297	430000	43	2017	2	2248328	4317100582290	4110100034	20170202	20170208			2248328	4110100034		1	600		150,05	430040	430040	0	0	2	6		225250	129986786400007	0	2	15671	HE4300000160170207.DTS	0	C100	0	0	1
14298	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	3100100039		1	600		175,8	430040	430040	0	0	2	6		225250	210175754400006	0	2	15672	HE4300000160170207.DTS	0	C809	0	0	1
14299	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	3100100020		1	0		55,2	430040	430040	0	0	2	6		225124	210175754300001	0	2	15672	HE4300000160170207.DTS	0	C809	0	0	0
14300	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	4110100034		1	600		150,05	430040	430040	0	0	2	6		225250	210175754400006	0	2	15673	HE4300000160170207.DTS	0	C664	0	0	1
14301	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	4170100010		1	0		61,18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15673	HE4300000160170207.DTS	0	C654	0	0	0
14302	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	3010100145		1	0		10,0	430040	430040	0	0	2	6		225124	206630158210007	0	2	15669	HE4300000160170207.DTS	0	C410	0	0	0
14303	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	4170100010		1	0		61,18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15670	HE4300000160170207.DTS	0	C654	0	0	0
14304	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	4170100010		1	0		61,18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15671	HE4300000160170207.DTS	0	C100	0	0	0
14305	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	3010100145		1	0		10,0	430040	430040	0	0	2	6		225124	210175754300001	0	2	15672	HE4300000160170207.DTS	0	C809	0	0	0
14306	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	3100100020		1	0		55,2	430040	430040	0	0	2	6		225124	206630158210007	0	2	15673	HE4300000160170207.DTS	0	C664	0	0	0
14307	430000	43	2017	2	2248328	4317100582344	4110100034	20170205	20170208			2248328	3100100020		1	0		55,2	430040	430040	0	0	2	6		225124	210175754300001	0	2	15674	HE4300000160170207.DTS	0	C459	0	0	0
14308	430000	43	2017	2	2248328	4317100581035	3031701174	20170124	20170127			2248328	3031701174		1	550		79,42	430040	430040	0	0	2	6		225133	210175374814003	0	2	15790	HE4300000160170207.DTS	115003	F142	0	0	1
14309	430000	43	2017	2	2248328	4317100581080	3031701174	20170124	20170128			2248328	3031701174		4	200		28,88	430040	430040	0	0	2	6		225133	210175374814003	0	2	15792	HE4300000160170207.DTS	115003	F142	0	0	1
14310	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	3031701140		5	250		36,1	430040	430040	0	0	2	6		225133	210175374814003	0	2	15793	HE4300000160170207.DTS	115003	F231	0	0	1
14311	430000	43	2017	2	2248328	4317100581178	3031701140	20170112	20170207			2248328	3031701140		20	1000		144,4	430040	430040	0	0	2	6		225133	210175374814003	0	2	15794	HE4300000160170207.DTS	115003	F231	0	0	1
14312	430000	43	2017	2	2248328	4317100581046	3031701174	20170105	20170110			2248328	2020103465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15791	HE4300000160170207.DTS	0	F142	0	1	0
14313	430000	43	2017	2	2248328	4317100579633	3031701168	20170109	20170201			2248328	3031701168		23	0		1144,64	430040	430040	0	0	2	6		0	23	2248328	1	15794	HE4300000160170207.DTS	115003	F102	0	23	0
14314	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	8010100039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	1	0
14315	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	8020100032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	2	0
14316	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	3100100020		1	0		55,2	430040	430040	0	0	2	6		225124	206630158210007	0	2	15670	HE4300000160170207.DTS	0	C664	0	0	0
14317	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	3100100020		1	0		55,2	430040	430040	0	0	2	6		225124	210175754300001	0	2	15671	HE4300000160170207.DTS	0	C100	0	0	0
14318	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	8010100039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	15672	HE4300000160170207.DTS	0	C809	0	1	0
14319	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	206630158210007	0	2	15673	HE4300000160170207.DTS	0	C664	0	0	0
14320	430000	43	2017	2	2248328	4317100582344	4110100034	20170205	20170208			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	210175754300001	0	2	15674	HE4300000160170207.DTS	0	C459	0	0	0
14321	430000	43	2017	2	2248328	4317100581002	3031701140	20170123	20170130			2248328	2020103465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15789	HE4300000160170207.DTS	0	F231	0	1	0
14322	430000	43	2017	2	2248328	4317100581035	3031701174	20170118	20170127			2248328	2020602017		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15790	HE4300000160170207.DTS	0	F142	0	1	0
14323	430000	43	2017	2	2248328	4317100581080	3031701174	20170124	20170128			2248328	2020103317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15792	HE4300000160170207.DTS	0	F142	0	1	0
14324	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	3031701140		1	50		7,22	430040	430040	0	0	2	6		225133	210175374814003	0	2	15793	HE4300000160170207.DTS	115003	F231	0	0	0
14325	430000	43	2017	2	2248328	4317100581178	3031701140	20170112	20170207			2248328	3031701140		6	300		43,32	430040	430040	0	0	2	6		225133	210175374814003	0	2	15794	HE4300000160170207.DTS	115003	F231	0	0	0
14326	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	3031701140		5	250		36,1	430040	430040	0	0	2	6		225133	210175374814003	0	2	15795	HE4300000160170207.DTS	115003	F102	0	0	0
14327	430000	43	2017	2	2248328	4317100581200	3031701166	20170117	20170206			2248328	3031701166		15	750		108,3	430040	430040	0	0	2	6		225133	210175374814003	0	2	15796	HE4300000160170207.DTS	115003	F102	0	0	1
14328	430000	43	2017	2	2248328	4317100581046	3031701174	20170105	20170110			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15791	HE4300000160170207.DTS	0	F142	0	1	0
14329	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	1	0
14330	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	206630155590000	0	2	15670	HE4300000160170207.DTS	0	C654	0	0	0
14331	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	8020100032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	15670	HE4300000160170207.DTS	0	C654	0	2	0
14332	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	3010101145		1	0		10,0	430040	430040	0	0	2	6		225124	210175754300001	0	2	15671	HE4300000160170207.DTS	0	C100	0	0	0
14333	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	8020100032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	15671	HE4300000160170207.DTS	0	C100	0	2	0
14334	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	8020100032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	15672	HE4300000160170207.DTS	0	C809	0	2	0
14335	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	15672	HE4300000160170207.DTS	0	C809	0	1	0
14336	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	8010100039		1	0		40,0	430040	430040	0	0	2	6		0	0	2248328	1	15673	HE4300000160170207.DTS	0	C664	0	1	0
14337	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	8020100032		2	0		16,0	430040	430040	0	0	2	6		0	0	2248328	1	15673	HE4300000160170207.DTS	0	C664	0	2	0
14338	430000	43	2017	2	2248328	4317100582344	4110100034	20170205	20170208			2248328	8020100032		3	0		24,0	430040	430040	0	0	2	6		0	0	2248328	1	15674	HE4300000160170207.DTS	0	C459	0	3	0
14339	430000	43	2017	2	2248328	4317100582344	4110100034	20170205	20170208			2248328	2020313179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15674	HE4300000160170207.DTS	0	C459	0	1	0
14340	430000	43	2017	2	2248328	4317100581002	3031701140	20170123	20170130			2248328	8020100032		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15789	HE4300000160170207.DTS	0	F231	0	2	0
14341	430000	43	2017	2	2248328	4317100581035	3031701174	20170116	20170127			2248328	2020103317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15790	HE4300000160170207.DTS	0	F142	0	1	0
14342	430000	43	2017	2	2248328	4317100581035	3031701174	20170116	20170127			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15790	HE4300000160170207.DTS	0	F142	0	1	0
14343	430000	43	2017	2	2248328	4317100581080	3031701174	20170124	20170128			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15792	HE4300000160170207.DTS	0	F142	0	1	0
14344	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	2020313317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15793	HE4300000160170207.DTS	0	F231	0	1	0
14345	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	2020103422		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15793	HE4300000160170207.DTS	0	F231	0	1	0
14346	430000	43	2017	2	2248328	4317100581190	3031701166	20170120	20170125			2248328	2020103317		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15795	HE4300000160170207.DTS	0	F102	0	1	0
14347	430000	43	2017	2	2248328	4317100581200	3031701166	20170117	20170206			2248328	3031701166		5	250		36,1	430040	430040	0	0	2	6		225133	210175374814003	0	2	15796	HE4300000160170207.DTS	115003	F102	0	0	0
14348	430000	43	2017	2	2248328	4317100581046	3031701174	20170105	20170110			2248328	2020103443		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15791	HE4300000160170207.DTS	0	F142	0	1	0
14349	430000	43	2017	2	2248328	4317100581046	3031701174	20170105	20170110			2248328	2020103651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15791	HE4300000160170207.DTS	0	F142	0	1	0
14350	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	2020313179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	1	0
14351	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	2020203202		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	1	0
14352	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	1	0
14353	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	2020313179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15670	HE4300000160170207.DTS	0	C664	0	1	0
14354	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	2020803153		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15670	HE4300000160170207.DTS	0	C664	0	1	0
14355	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	8010100047		1	0		5,0	430040	430040	0	0	2	6		0	0	2248328	1	15671	HE4300000160170207.DTS	0	C100	0	1	0
14356	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	2020103201		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15671	HE4300000160170207.DTS	0	C100	0	1	0
14357	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	2020313179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15672	HE4300000160170207.DTS	0	C809	0	1	0
14358	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15672	HE4300000160170207.DTS	0	C809	0	1	0
14359	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	2020313179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15673	HE4300000160170207.DTS	0	C664	0	1	0
14360	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15673	HE4300000160170207.DTS	0	C664	0	1	0
14361	430000	43	2017	2	2248328	4317100582344	4110100034	20170205	20170208			2248328	2020203070		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15674	HE4300000160170207.DTS	0	C459	0	1	0
14362	430000	43	2017	2	2248328	4317100581002	3031701140	20170123	20170130			2248328	2020103643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15789	HE4300000160170207.DTS	0	F231	0	1	0
14363	430000	43	2017	2	2248328	4317100581002	3031701140	20170123	20170130			2248328	2020103651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15789	HE4300000160170207.DTS	0	F231	0	1	0
14364	430000	43	2017	2	2248328	4317100581035	3031701174	20170116	20170127			2248328	2020103643		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15790	HE4300000160170207.DTS	0	F142	0	1	0
14365	430000	43	2017	2	2248328	4317100581080	3031701174	20170124	20170128			2248328	2020103651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15792	HE4300000160170207.DTS	0	F142	0	1	0
14366	430000	43	2017	2	2248328	4317100581080	3031701174	20170124	20170128			2248328	2020103651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15792	HE4300000160170207.DTS	0	F142	0	1	0
14367	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	2020103465		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15793	HE4300000160170207.DTS	0	F231	0	1	0
14368	430000	43	2017	2	2248328	4317100581190	3031701166	20170120	20170125			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15795	HE4300000160170207.DTS	0	F102	0	1	0
14369	430000	43	2017	2	2248328	4317100581190	3031701166	20170120	20170125			2248328	2020103443		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15795	HE4300000160170207.DTS	0	F102	0	1	0
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14371	430000	43	2017	2	2248328	4317100581046	3031701174	20170105	20170110			2248328	2020203150		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15791	HE4300000160170207.DTS	0	F142	0	1	0
14372	430000	43	2017	2	2248328	4317100581046	3031701174	20170105	20170110			2248328	2020103150		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15791	HE4300000160170207.DTS	0	F142	0	1	0
14373	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	2021203062		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	1	0
14374	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	3050103059		1	0		42,9	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	121008	C410	0	1	0
14375	430000	43	2017	2	2248328	4317100582267	4110100034	20170205	20170207			2248328	2020203380		2	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15669	HE4300000160170207.DTS	0	C410	0	2	0
14376	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15670	HE4300000160170207.DTS	0	C664	0	1	0
14377	430000	43	2017	2	2248328	4317100582289	4110100034	20170203	20170205			2248328	2021203062		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15670	HE4300000160170207.DTS	0	C664	0	1	0
14378	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	2020313179		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15671	HE4300000160170207.DTS	0	C100	0	1	0
14379	430000	43	2017	2	2248328	4317100582290	4110100034	20170203	20170205			2248328	2021203023		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15671	HE4300000160170207.DTS	0	C100	0	1	0
14380	430000	43	2017	2	2248328	4317100582311	3100100039	20170206	20170208			2248328	2021203062		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15672	HE4300000160170207.DTS	0	C809	0	1	0
14381	430000	43	2017	2	2248328	4317100582322	4110100034	20170203	20170205			2248328	2021203062		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15673	HE4300000160170207.DTS	0	C664	0	1	0
14382	430000	43	2017	2	2248328	4317100581002	3031701140	20170123	20170130			2248328	2020313110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15789	HE4300000160170207.DTS	0	F231	0	1	0
14383	430000	43	2017	2	2248328	4317100581035	3031701174	20170116	20170127			2248328	2020103651		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15790	HE4300000160170207.DTS	0	F142	0	1	0
14384	430000	43	2017	2	2248328	4317100581035	3031701174	20170116	20170127			2248328	2020313110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15790	HE4300000160170207.DTS	0	F142	0	1	0
14385	430000	43	2017	2	2248328	4317100581080	3031701174	20170124	20170128			2248328	2020313110		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15792	HE4300000160170207.DTS	0	F142	0	1	0
14386	430000	43	2017	2	2248328	4317100581167	3031701140	20170127	20170202			2248328	2020203380		1	0		0,0	430040	430040	0	0	2	6		0	0	2248328	1	15793	HE4300000160170207.DTS	0	F231	0	1	0
14387	430000	43	2

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CIDSEC	SP_GT_PROC	SP_U_AH
14583	430000	43	2017	2	2248328	4317105581321	3031711166	2017012??	2017022?			2248328	3031711166	1	0			248.9	430040	430040	0	0	2	6		0	0	2248328	1	15800	HE430000160170202.DTS	115003	F102	0	6	0	
14584	430000	43	2017	2	2248328	4317105581321	3031711166	2017012??	2017022?			2248328	3031711166	1	20	0		995.6	430040	430040	0	0	2	6		0	0	2248328	1	15800	HE430000160170202.DTS	115003	F102	0	20	0	
14585	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	4170110010	1	600			150.05	430040	431175	0	0	1	2	6	225250	210175758910009	0	2	15686	HE430000160170202.DTS	0	C410	0	0	1	
14586	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	4170110010	1	0			61.18	430040	431175	0	0	1	2	6	225151	210175753500005	2248328	2	15686	HE430000160170202.DTS	0	C410	0	0	1	
14587	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	3100110020	1	0			55.2	430040	431175	0	1	2	6		225124	980016289444005	2248328	2	15686	HE430000160170202.DTS	0	C410	0	0	0	
14588	430000	43	2017	2	2248328	4317105581168	4070401102	2017012?	2017021?			2248328	4070401102	1	0			298.55	430040	430040	0	0	2	6		0	0	2248328	1	15553	HE430000160170202.DTS	0	K403	0	1	0	
14589	430000	43	2017	2	2248328	4317105582223	4110200013	2017020?	2017020?			2248328	4110200013	1	0			109.21	430040	430040	0	0	2	6		0	0	2248328	1	15557	HE430000160170202.DTS	0	O021	0	1	0	
14590	430000	43	2017	2	2248328	4317105582641	1101101034	2017020?	2017021?			2248328	1101101034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	15678	HE430000160170202.DTS	0	O620	0	1	0	
14591	430000	43	2017	2	2248328	4317105581277	3031711166	2017011?	2017012?			2248328	3031711140	1	5	0		248.9	430040	430040	0	0	2	6		0	0	2248328	1	15758	HE430000160170202.DTS	115003	F231	0	5	0	
14592	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	3010110145	1	0			10.0	430040	431175	0	1	2	6		225124	980016289444005	2248328	2	15686	HE430000160170202.DTS	0	C410	0	0	0	
14593	430000	43	2017	2	2248328	4317105582180	4070200325	2017020?	2017020?			2248328	4070200325	1	0			237.91	430040	430040	0	0	2	6		0	0	2248328	1	15555	HE430000160170202.DTS	0	D129	0	1	0	
14594	430000	43	2017	2	2248328	4317105582204	4070400560	2017020?	2017020?			2248328	4070400560	1	0			392.23	430040	430040	0	0	2	6		0	0	2248328	1	15558	HE430000160170202.DTS	0	K403	0	1	0	
14595	430000	43	2017	2	2248328	4317105582674	1101101034	2017020?	2017021?			2248328	1101101034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	15680	HE430000160170202.DTS	0	C100	0	1	0	
14596	430000	43	2017	2	2248328	4317105582255	4070203009	2017020?	2017020?			2248328	4070203009	1	150			113.03	430040	430040	0	0	2	6		225205	106912334410006	0	2	15683	HE430000160170202.DTS	0	K359	0	0	0	
14597	430000	43	2017	2	2248328	4317105585534	1101101034	2017010?	2017010?			2248328	1101101034	1	600			150.05	430040	431175	0	0	1	2	6	225250	210175754300003	0	2	15683	HE430000160170202.DTS	0	O620	0	0	1	
14598	430000	43	2017	2	2248328	4317105582300	4070401161	2017020?	2017020?			2248328	4070401161	1	175			97.99	430040	430040	0	0	2	6		225250	210175754460006	0	2	15561	HE430000160170202.DTS	0	O001	0	0	1	
14599	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	8020110037	1	3	0		24.0	430040	431175	0	1	2	6		0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	3	0	
14600	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	2020311179	1	0			0.0	430040	431175	0	0	1	2	6	0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	1	0	
14601	430000	43	2017	2	2248328	4317105582531	1101101034	2017020?	2017021?			2248328	1101101034	1	0			395.68	430040	430040	0	0	2	6		0	0	2248328	1	15677	HE430000160170202.DTS	0	O654	0	1	0	
14602	430000	43	2017	2	2248328	4317105582031	4090601035	2017020?	2017021?			2248328	4090601035	1	0			410.32	430040	430040	0	0	2	6		0	0	2248328	1	15556	HE430000160170202.DTS	0	D390	0	1	0	
14603	430000	43	2017	2	2248328	4317105582245	4070300026	2017020?	2017020?			2248328	4070300026	1	200			173.61	430040	430040	0	0	2	6		225205	210175752170000	0	2	15559	HE430000160170202.DTS	0	K801	0	0	1	
14604	430000	43	2017	2	2248328	4317105582739	3100110039	2017021?	2017021?			2248328	3100110039	1	0			267.6	430040	430040	0	0	2	6		0	0	2248328	1	15662	HE430000160170202.DTS	0	O809	0	1	0	
14605	430000	43	2017	2	2248328	4317105581211	3031711174	2017010?	2017020?			2248328	3031711174	20	2	0		96.56	430040	430040	0	0	2	6		0	0	2248328	1	15797	HE430000160170202.DTS	115003	F142	0	2	0	
14606	430000	43	2017	2	2248328	4317105581211	3031711174	2017010?	2017020?			2248328	3031711174	20	0	0		995.6	430040	430040	0	0	2	6		0	0	2248328	1	15797	HE430000160170202.DTS	115003	F142	0	20	0	
14607	430000	43	2017	2	2248328	4317105582487	3031711174	2017020?	2017020?			2248328	3031711174	20	0	0		995.6	430040	430040	0	0	2	6		0	0	2248328	1	15802	HE430000160170202.DTS	115003	F142	0	20	0	
14608	430000	43	2017	2	2248328	4317105582256	4070200259	2017020?	2017020?			2248328	4070200309	1	0			48.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15550	HE430000160170202.DTS	0	K359	0	0	0	
14609	430000	43	2017	2	2248328	4317105582333	4080401190	2017010?	2017012?			2248328	4080401190	1	100			46.08	430040	430040	0	0	2	6		225270	9800142770343003	2248328	2	15542	HE430000160170202.DTS	0	S730	0	0	1	
14610	430000	43	2017	2	2248328	4317105585556	3100110039	2017010?	2017010?			2248328	3100110039	1	600			175.8	430040	431175	0	1	2	6		225250	980014284754395	0	2	15684	HE430000160170202.DTS	0	O809	0	0	1	
14611	430000	43	2017	2	2248328	4317105585578	4110100034	2017011?	2017012?			2248328	4110100034	1	600			150.05	430040	431175	0	1	2	6		225250	129980786740007	0	2	15685	HE430000160170202.DTS	0	O654	0	0	1	
14612	430000	43	2017	2	2248328	4317011304158	4110100034	2017020?	2017021?			2248328	4110100034	1	600			150.05	430040	432040	0	1	2	6		225250	129980786740007	0	2	15687	HE430000160170202.DTS	0	O621	0	0	1	
14613	430000	43	2017	2	2248328	4317011344150	3031711174	2017020?	2017020?			2248328	3031711174	16	800			115.52	430040	430040	0	0	2	6		225133	210175748140003	0	2	15604	HE430000160170202.DTS	115003	F142	0	0	1	
14614	430000	43	2017	2	2248328	4317105582366	4080200342	2017020?	2017021?			2248328	4080200342	1	150			57.91	430040	430040	0	0	2	6		225270	9800142770343003	2248328	2	15563	HE430000160170202.DTS	0	S628	0	0	1	
14615	430000	43	2017	2	2248328	4317105582377	4060500870	2017020?	2017021?			2248328	4060500870	1	300			124.77	430040	430040	0	0	2	6		225270	9800142770343003	2248328	2	15564	HE430000160170202.DTS	0	T932	0	0	1	
14616	430000	43	2017	2	2248328	4317105582377	4060500870	2017020?	2017021?			2248328	4060500870	1	0			53.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15564	HE430000160170202.DTS	0	T932	0	0	0	
14617	430000	43	2017	2	2248328	4317011344150	3031711174	2017020?	2017020?			2248328	2020110317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15604	HE430000160170202.DTS	0	F142	0	1	0	
14618	430000	43	2017	2	2248328	4317105582350	4070401161	2017020?	2017020?			2248328	4070401161	1	0			42.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15561	HE430000160170202.DTS	0	O001	0	0	0	
14619	430000	43	2017	2	2248328	4317105581611	1101101034	2017011?	2017012?			2248328	2021220023	1	0			0.0	430040	431175	0	1	2	6		0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	1	0	
14620	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	2020200776	1	0			0.0	430040	431175	0	1	2	6		0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	1	0	
14621	430000	43	2017	2	2248328	4317105582245	4070200326	2017020?	2017020?			2248328	4070200326	1	0			75.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15559	HE430000160170202.DTS	0	K801	0	0	1	
14622	430000	43	2017	2	2248328	4317105581299	3031711166	2017011?	2017012?			2248328	3031711166	15	0	0		746.7	430040	430040	0	0	2	6		0	0	2248328	1	15799	HE430000160170202.DTS	115003	F102	0	15	0	
14623	430000	43	2017	2	2248328	4317105581475	3031711166	2017011?	2017012?			2248328	3031711166	2	0	0		99.58	430040	430040	0	0	2	6		0	0	2248328	1	15801	HE430000160170202.DTS	115003	F102	0	2	0	
14624	430000	43	2017	2	2248328	4317105581475	3031711166	2017011?	2017012?			2248328	3031711166	23	0	0		1144.94	430040	430040	0	0	2	6		0	0	2248328	1	15801	HE430000160170202.DTS	115003	F102	0	23	0	
14625	430000	43	2017	2	2248328	4317105582333	4080401190	2017010?	2017012?			2248328	4080401190	1	0			21.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15562	HE430000160170202.DTS	0	S730	0	0	0	
14626	430000	43	2017	2	2248328	4317105582366	4080200342	2017020?	2017021?			2248328	4080200342	1	0			25.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15563	HE430000160170202.DTS	0	S628	0	0	0	
14627	430000	43	2017	2	2248328	4317105582377	4060500870	2017020?	2017021?			2248328	7020310103	1	0	000000000000000656		288.71	430040	430040	0	0	2	6		0	0	1844499000123	1	15564	HE430000160170202.DTS	0	T932	0	0	1	
14628	430000	43	2017	2	2248328	4317105582410	4060600352	2017021?	2017021?			2248328	4060600352	1	50			38.96	430040	430040	0	0	2	6		225270	9800142770343003	2248328	2	15565	HE430000160170202.DTS	0	S424	0	0	1	
14629	430000	43	2017	2	2248328	4317105582410	4060600352	2017021?	2017021?			2248328	4060600352	1	0			17.0	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15565	HE430000160170202.DTS	0	S424	0	0	0	
14630	430000	43	2017	2	2248328	4317105585534	1101101034	2017010?	2017010?			2248328	4170110010	1	0			61.18	430040	431175	0	1	2	6		225151	210175753300005	2248328	2	15683	HE430000160170202.DTS	0	O620	0	0	0	
14631	430000	43	2017	2	2248328	4317105585556	3100110039	2017010?	2017010?			2248328	3100110020	1	0			55.2	430040	431175	0	1	2	6		225124	106075404579018	0	2	15684	HE430000160170202.DTS	0	O809	0	0	0	
14632	430000	43	2017	2	2248328	4317105585556	3100110039	2017010?	2017010?			2248328	3010110145	1	0			10.0	430040	431175	0	1	2	6		225124	106075404579018	0	2	15684	HE430000160170202.DTS	0	O809	0	0	0	
14633	430000	43	2017	2	2248328	4317105585578	4110100034	2017011?	2017012?			2248328	4170110010	1	0			61.18	430040	431175	0	1	2	6		225151	210175753300005	2248328	2	15685	HE430000160170202.DTS	0	O654	0	0	0	
14634	430000	43	2017	2	2248328	4317011304158	4110100034	2017020?	2017021?			2248328	4170110010	1	0			61.18	430040	432040	0	1	2	6		225151	210175753300005	2248328	2	15687	HE430000160170202.DTS	0	O621	0	0	0	
14635	430000	43	2017	2	2248328	4317011344193	3031711166	2017020?	2017022?			2248328	3031711166	15	750			108.3	430040	430040	0	0	2	6		225133	210175748140003	0	2	15605	HE430000160170202.DTS	115003	F102	0	0	1	
14636	430000	43	2017	2	2248328	4317011344171	1101101034	2017020?	2017021?			2248328	1101101034	1	600			150.05	430040	430040	0	0	2	6		225250	210175758910009	0	2	15688	HE430000160170202.DTS	0	O620	0	0	1	
14637	430000	43	2017	2	2248328	4317011344182	1101101034	2017020?	2017021?			2248328	1101101034	1	600			150.05	430040	430040	0	0	2	6		225250	210175758910009	0	2	15689	HE430000160170202.DTS	0	O620	0	0	1	
14638	430000	43	2017	2	2248328	4317011344347	3031711174	2017020?	2017021?			2248328	3031711174	14	700			101.08	430040	430040	0	0	2	6		225133	210175748140003	0	2	15606	HE430000160170202.DTS	115003	F142	0	0	1	
14639	430000	43	2017	2	2248328	4317011344358	3031711174	2017020?	2017021?			2248328	3031711174	10	500			72.2	430040	430040	0	0	2	6		225133	210175748140003	0	2	15607	HE430000160170202.DTS	115003	F142	0	0	1	
14640	430000	43	2017	2	2248328	4317011344600	3031711140	2017013?	2017021?			2248328	3031711140	4	200			28.88	430040	430040	0	0	2	6		225133	210175748140003	0	2	15608	HE430000160170202.DTS	115003	F231	0	0	1	
14641	430000	43	2017	2	2248328	4317105582300	4070401161	2017020?	2017020?			2248328	2050200160	1	0			24.2	430040	430040	0	0	2	6		0	0	2248328	1	15561	HE430000160170202.DTS	121008	O001	0	1	0	
14642	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	2020200670	1	0			0.0	430040	431175	0	1	2	6		0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	1	0	
14643	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	2020200673	1	0			0.0	430040	431175	0	1	2	6		0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	1	0	
14644	430000	43	2017	2	2248328	4317105582245	4070300026	2017020?	2017020?			2248328	2110200036	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15559	HE430000160170202.DTS	0	K801	0	1	0	
14645	430000	43	2017	2	2248328	4317105582652	3031700544	2017020?	2017021?			2248328	3031700544	1	0			85.25	430040	430040	0	0	2	6		0	0	2248328	1	15679	HE430000160170202.DTS	0	O044	0	1	0	
14646	430000	43	2017	2	2248328	4317105582333	4080401190	2017010?	2017012?			2248328	8020110040	5	0			40.0	430040	430040	0	0	2	6		0	0	2248328	1	15542	HE430000160170202.DTS	0	S730	0	5	0	
14647	430000	43	2017	2	2248328	4317105582366	4080200342	2017020?	2017021?			2248328	2040400095	1	0			5.0	430040	430040	0	0	2	6		0	0	2248328	1	15563	HE430000160170202.DTS	0	S628	0	1	0	
14648	430000	43	2017	2	2248328	4317105582366	4080200342	2017020?	2017021?			2248328	2110200036	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15563	HE430000160170202.DTS	0	S628	0	1	0	
14649	430000	43	2017	2	2248328	4317105582377	4060500870	2017020?	2017021?			2248328	2040400168	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15564	HE430000160170202.DTS	0	T932	0	1	0	
14650	430000	43	2017	2	2248328	4317105582410	4060600352	2017021?	2017021?			2248328	2040400108	1	0			0.0	430040	432040	0	0	2	6		0	0	2248328	1	15565	HE430000160170202.DTS	0	S424	0	1	0	
14651	430000	43	2017	2	2248328	4317105585534	1101101034	2017010?	2017010?			2248328	3100110020	1	0			55.2	430040	431175	0	1	2	6		225124	210175754020001	0	2	15683	HE430000160170202.DTS	0	O620	0	0	0	
14652	430000	43	2017	2	2248328	4317105585556	3100110039	2017010?	2017010?			2248328	8020110032	2	0			16.0	430040	431175	0	1	2	6		0	0	2248328	1	15684	HE430000160170202.DTS	0	O809	0	2	0	
14653	430000	43	2017	2	2248328	4317105585578	4110100034	2017011?	2017012?			2248328	3100110020	1	0			55.2	430040	431175	0	1	2	6		225124	210175754020001	0	2	15685	HE430000160170202.DTS	0	O654	0	0	0	
14654	430000	43	2017	2	2248328	4317105585578	4110100034	2017011?	2017012?			2248328	3010110145	1	0			10.0	430040	431175	0	1	2	6		225124	210175754020001	0	2	15685	HE430000160170202.DTS	0	O654	0	0	0	
14655	430000	43	2017	2	2248328	4317011304158	4110100034	2017020?	2017021?			2248328	3100110020	1	0			55.2	430040	432040	0	1	2	6		225124	210175754020001	0	2	15687	HE430000160170202.DTS	0	O621	0	0	0	
14656	430000	43	2017	2	2248328	4317011304158	4110100034	2017020?	2017021?			2248328	3010110145	1	0			10.0	430040	432040	0	1	2	6		225124	210175754020001	0	2	15687	HE430000160170202.DTS	0	O621	0	0	0	
14657	430000	43	2017	2	2248328	4317011344171	1101101034	2017020?	2017021?			2248328	4170110010	1	0			61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15688	HE430000160170202.DTS	0	O620	0	0	0	
14658	430000	43	2017	2	2248328	4317011344171	1101101034	2017020?	2017021?			2248328	3100110020	1	0			55.2	430040	430040	0	0	2	6		225124	210175754020001	0	2	15688	HE430000160170202.DTS	0	O620	0	0	0	
14659	430000	43	2017	2	2248328	4317011344182	1101101034	2017020?	2017021?			2248328	4170110010	1	0			61.18	430040	430040	0	0	2	6		225151	210175753300005	2248328	2	15689	HE430000160170202.DTS	0	O620	0	0	0	
14660	430000	43	2017	2	2248328	4317011344193	3031711166	2017020?	2017022?			2248328	2020110317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15605	HE430000160170202.DTS	0	F102	0	1	0	
14661	430000	43	2017	2	2248328	4317011344347	3031711174	2017020?	2017021?			2248328	2020110317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15606	HE430000160170202.DTS	0	F142	0	1	0	
14662	430000	43	2017	2	2248328	4317011344347	3031711174	2017020?	2017021?			2248328	2020110465	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15606	HE430000160170202.DTS	0	F142	0	1	0	
14663	430000	43	2017	2	2248328	4317011344358	3031711174	2017020?	2017021?			2248328	2020110317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15607	HE430000160170202.DTS	0	F142	0	1	0	
14664	430000	43	2017	2	2248328	4317011344600	3031711140	2017013?	2017021?			2248328	2020110317	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15608	HE430000160170202.DTS	0	F231	0	1	0	
14665	430000	43	2017	2	2248328	4317011344600	3031711140	2017013?	2017021?			2248328	2020110465	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15608	HE430000160170202.DTS	0	F231	0	1	0	
14666	430000	43	2017	2	2248328	4317011344611	3031711140	2017020?	2017020?			2248328	3031711140	200	0			28.88	430040	430040	0	0	2	6		225133	210175748140003	0	2	15609	HE430000160170202.DTS	115003	F231	0	0	1	
14667	430000	43	2017	2	2248328	4317011345106	3031711140	2017021?	2017022?			2248328	3031711140	5	250			36.1	430040	430040	0	0	2	6		225133	210175748140003	0	2	15610	HE430000160170202.DTS	115003	F231	0	0	1	
14668	430000	43	2017	2	2248328	4316105936747	3031800055	2016111?	2017022?			2248328	3031800055	1	150			72.66	430040	430040	0	0	2	6		225124	980016289444005	2248328	2	15611	HE430000160170202.DTS	0	P073	0	0	1	
14669	430000	43	2017	2	2248328	4316105936747	3031800055	2016111?	2017020?			2248328	3060200668	5	0			41.95	430040	430040	0	0	2	6		225240	210175759190001	2248328	2	15611	HE430000160170202.DTS	128004	P073	0	5	0	
14670	430000	43	2017	2	2248328	4317011344150	3031711174	2017020?	2017025?			2248328	2020110694	1	0			0.0	430040	430040	0	0	2	6		0	0	2248328	1	15604	HE430000160170202.DTS	0	F142	0	1	0	
14671	430000	43	2017	2	2248328	4317105585611	1101101034	2017011?	2017012?			2248328	2021220082	1	0			0.0	430040	431175	0	1	2	6		0	0	2248328	1	15686	HE430000160170202.DTS	0	C410	0	1	0	
14672	430000	43	2017	2	2248328	4317105

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQDPRI	SP_CBGEC	SP_GT_PROC	SP_U_AH
14869	430000	43	2017	2	2248328	4317011344797	3001100044	20170202	20170202			2248328	2020020380		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	CY00	0	1	0
14870	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020020380		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14871	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020130364		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14872	430000	43	2017	2	2248328	4317000582509	4074400360	20170207	20170216			2248328	3020400513		1	0		6.35	430040	430040	0	0	0	2	6	223605	98001628253316	0	1	15570	HE4300000400170207.DTS	126006	K439	0	1	0
14873	430000	43	2017	2	2248328	4317000582553	4070497161	20170202	20170207			2248328	3060200068		4	0		33.56	430040	430040	0	0	0	2	6	225240	21017575813000I	0	1	15572	HE4300000400170207.DTS	128004	C009	0	4	0
14874	430000	43	2017	2	2248328	4317000582575	4070300026	20170213	20170215			2248328	3010010024		2	0		16.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15573	HE4300000400170207.DTS	0	K801	0	2	0
14875	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2020231179		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14876	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2020306079		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14877	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020131368		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	0	C100	0	1	0
14878	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020020029		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	0	C100	0	1	0
14879	430000	43	2017	2	2248328	4317011344314	3100110039	20170206	20170208			2248328	8010100047		1	0		5.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15692	HE4300000400170207.DTS	0	C609	0	1	0
14880	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	8010100047		1	0		5.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	1	0
14881	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	202080153		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	1	0
14882	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	3010101145		1	0		10.0	430040	430040	0	0	0	2	6	225124	21017575403000I	0	2	15694	HE4300000400170207.DTS	0	C609	0	0	0
14883	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	8010100039		1	0		40.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15694	HE4300000400170207.DTS	0	C609	0	1	0
14884	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	3010101145		1	0		10.0	430040	430040	0	0	0	2	6	225124	21017574687000A	0	2	15695	HE4300000400170207.DTS	0	C609	0	0	0
14885	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	8010100039		1	0		40.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15695	HE4300000400170207.DTS	0	C609	0	1	0
14886	430000	43	2017	2	2248328	4317011344820	4110110034	20170220	20170223			2248328	3100110020		1	0		55.2	430040	430040	0	0	0	2	6	225124	21017575403000I	0	2	15697	HE4300000400170207.DTS	0	C820	0	0	0
14887	430000	43	2017	2	2248328	4316100271637	3030110037	20161228	20170122			2248328	8030110121		21	0		1423.8	430040	430040	0	0	0	2	6	0	0	2248328	2	15812	HE4300000400170207.DTS	0	A310	0	0	0
14888	430000	43	2017	2	2248328	4317000426320	3031600063	20170106	20170206			2248328	8020110121		15	0		1517.0	430040	431740	0	1	2	6	0	0	2248328	2	15814	HE4300000400170207.DTS	0	P200	0	0	0
14889	430000	43	2017	2	2248328	4317000426320	3031600063	20170106	20170206			2248328	2021200023		1	0		0.0	430040	431740	0	1	2	6	0	0	2248328	1	15814	HE4300000400170207.DTS	0	P200	0	1	0
14890	430000	43	2017	2	2248328	4317000582553	3031600055	20170124	20170206			2248328	2020800035		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15815	HE4300000400170207.DTS	0	P073	0	1	0
14891	430000	43	2017	2	2248328	4317000580828	3030400092	20170129	20170201			2248328	8020110024		3	0		24.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15816	HE4300000400170207.DTS	0	S068	0	3	0
14892	430000	43	2017	2	2248328	4317000581123	3031600055	20170123	20170131			2248328	8020110121		7	0		474.6	430040	430040	0	0	0	2	6	0	0	2248328	2	15817	HE4300000400170207.DTS	0	P073	0	0	0
14893	430000	43	2017	2	2248328	4317000581123	3031600055	20170123	20170131			2248328	2020800200		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15817	HE4300000400170207.DTS	0	P073	0	1	0
14894	430000	43	2017	2	2248328	4317000581870	3030110061	20170203	20170204			2248328	2020020380		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15818	HE4300000400170207.DTS	0	A079	0	1	0
14895	430000	43	2017	2	2248328	4317000581870	3030110061	20170203	20170204			2248328	2020201150		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15818	HE4300000400170207.DTS	0	A079	0	1	0
14896	430000	43	2017	2	2248328	4317011344787	3031000044	20170220	20170222			2248328	2020100543		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	C100	0	1	0
14897	430000	43	2017	2	2248328	4317011344787	3031000044	20170220	20170222			2248328	2020110651		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	C100	0	1	0
14898	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020130369		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14899	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020020142		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14900	430000	43	2017	2	2248328	4317000582553	4070497161	20170202	20170207			2248328	2050200160		1	0		24.2	430040	430040	0	0	0	2	6	0	0	2248328	1	15572	HE4300000400170207.DTS	121008	C009	0	1	0
14901	430000	43	2017	2	2248328	4317000582553	4070497161	20170202	20170207			2248328	2120130304		1	0		68.16	430040	430040	0	0	0	2	6	0	0	2248328	1	15572	HE4300000400170207.DTS	128002	C009	0	4	0
14902	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2020020776		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14903	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	202080153		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14904	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020100543		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	0	C100	0	1	0
14905	430000	43	2017	2	2248328	4317011344314	3100110039	20170206	20170208			2248328	2020231179		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15692	HE4300000400170207.DTS	0	C609	0	1	0
14906	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2020231110		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	1	0
14907	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	8020110032		3	0		24.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15694	HE4300000400170207.DTS	0	C609	0	3	0
14908	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	8010100047		1	0		5.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15694	HE4300000400170207.DTS	0	C609	0	1	0
14909	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	8010100047		1	0		5.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15695	HE4300000400170207.DTS	0	C609	0	1	0
14910	430000	43	2017	2	2248328	4317011344820	4110110034	20170220	20170223			2248328	3010101145		1	0		10.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15697	HE4300000400170207.DTS	0	C820	0	0	0
14911	430000	43	2017	2	2248328	4317011344820	4110110034	20170220	20170223			2248328	3010110039		1	0		40.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15697	HE4300000400170207.DTS	0	C820	0	1	0
14912	430000	43	2017	2	2248328	4316100271637	3030110037	20161228	20170122			2248328	2021200023		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15812	HE4300000400170207.DTS	0	A310	0	1	0
14913	430000	43	2017	2	2248328	4317000426320	3031600063	20170106	20170206			2248328	2020110732		1	0		0.0	430040	431740	0	1	2	6	0	0	2248328	1	15814	HE4300000400170207.DTS	0	P200	0	1	0
14914	430000	43	2017	2	2248328	4317000582553	3031600055	20170124	20170206			2248328	202080153		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15815	HE4300000400170207.DTS	0	P073	0	1	0
14915	430000	43	2017	2	2248328	4317000580828	3030400092	20170129	20170201			2248328	2020020380		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15816	HE4300000400170207.DTS	0	S068	0	1	0
14916	430000	43	2017	2	2248328	4317000581123	3031600055	20170123	20170131			2248328	202080153		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15817	HE4300000400170207.DTS	0	P073	0	1	0
14917	430000	43	2017	2	2248328	4316100271637	3030110037	20161228	20170122			2248328	2040301513		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15812	HE4300000400170207.DTS	0	A310	0	1	0
14918	430000	43	2017	2	2248328	4317000581870	3030110061	20170203	20170204			2248328	2040501120		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15818	HE4300000400170207.DTS	0	A079	0	1	0
14919	430000	43	2017	2	2248328	4317011344787	3031000044	20170220	20170222			2248328	2020110694		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	C100	0	1	0
14920	430000	43	2017	2	2248328	4317011344787	3031000044	20170220	20170222			2248328	2020200017		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	C100	0	1	0
14921	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020020134		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14922	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020123317		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14923	430000	43	2017	2	2248328	4317000582421	4080550497	20170209	20170211			2248328	2020130473		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15566	HE4300000400170207.DTS	0	SR26	0	1	0
14924	430000	43	2017	2	2248328	4317000582553	4070497161	20170202	20170207			2248328	2120130026		4	0		68.16	430040	430040	0	0	0	2	6	0	0	2248328	1	15572	HE4300000400170207.DTS	128002	C009	0	4	0
14925	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2020020380		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14926	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2020020202		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14927	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2020020029		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14928	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020130601		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	0	C100	0	1	0
14929	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020500017		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	0	C100	0	1	0
14930	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2020231179		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	1	0
14931	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2020020202		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	1	0
14932	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2021200682		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	1	0
14933	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	2020231179		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15694	HE4300000400170207.DTS	0	C609	0	1	0
14934	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	2021200023		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15694	HE4300000400170207.DTS	0	C609	0	1	0
14935	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	2020231110		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15695	HE4300000400170207.DTS	0	C609	0	1	0
14936	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	2020231176		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15695	HE4300000400170207.DTS	0	C609	0	1	0
14937	430000	43	2017	2	2248328	4317011344820	4110110034	20170220	20170223			2248328	8020110032		3	0		24.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15697	HE4300000400170207.DTS	0	C820	0	3	0
14938	430000	43	2017	2	2248328	4317011344820	4110110034	20170220	20170223			2248328	8010100047		1	0		5.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15697	HE4300000400170207.DTS	0	C820	0	1	0
14939	430000	43	2017	2	2248328	4316100271637	3030110037	20161228	20170122			2248328	2020020029		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15812	HE4300000400170207.DTS	0	A310	0	1	0
14940	430000	43	2017	2	2248328	4316100271637	3030110037	20161228	20170122			2248328	2020800021		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15812	HE4300000400170207.DTS	0	A310	0	1	0
14941	430000	43	2017	2	2248328	4317000426320	3031600063	20170106	20170206			2248328	2040301170		1	0		0.0	430040	431740	0	1	2	6	0	0	2248328	1	15814	HE4300000400170207.DTS	0	P200	0	1	0
14942	430000	43	2017	2	2248328	4317000426320	3031600063	20170106	20170206			2248328	2020110678		1	0		0.0	430040	431740	0	1	2	6	0	0	2248328	1	15814	HE4300000400170207.DTS	0	P200	0	1	0
14943	430000	43	2017	2	2248328	4317000582553	3031600055	20170124	20170206			2248328	2021200023		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15815	HE4300000400170207.DTS	0	P073	0	1	0
14944	430000	43	2017	2	2248328	4317000581123	3031600055	20170123	20170131			2248328	2020020029		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15817	HE4300000400170207.DTS	0	P073	0	1	0
14945	430000	43	2017	2	2248328	4317000581123	3031600055	20170123	20170131			2248328	2021200023		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15817	HE4300000400170207.DTS	0	P073	0	1	0
14946	430000	43	2017	2	2248328	4317011344787	3031000044	20170220	20170222			2248328	2020500300		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	C100	0	1	0
14947	430000	43	2017	2	2248328	4317011344787	3031000044	20170220	20170222			2248328	2021200023		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15696	HE4300000400170207.DTS	0	C100	0	1	0
14948	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2021200023		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14949	430000	43	2017	2	2248328	4317011344237	4110110034	20170207	20170209			2248328	2021200682		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15690	HE4300000400170207.DTS	0	C820	0	1	0
14950	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020500300		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	0	C100	0	1	0
14951	430000	43	2017	2	2248328	4317011344248	3001100044	20170207	20170209			2248328	2020020143		1	0		24.2	430040	430040	0	0	0	2	6	0	0	2248328	1	15691	HE4300000400170207.DTS	121008	C100	0	1	0
14952	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2021200023		2	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	2	0
14953	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2020306063		2	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	2	0
14954	430000	43	2017	2	2248328	4317011344336	3100110039	20170216	20170218			2248328	2020020380		4	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15693	HE4300000400170207.DTS	0	C609	0	4	0
14955	430000	43	2017	2	2248328	4317011344369	3100110039	20170215	20170218			2248328	2020120682		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15694	HE4300000400170207.DTS	0	C609	0	1	0
14956	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	2021200682		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15695	HE4300000400170207.DTS	0	C609	0	1	0
14957	430000	43	2017	2	2248328	4317011344710	3100110039	20170218	20170220			2248328	2021200023		2	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15695	HE4300000400170207.DTS	0	C609	0	2	0
14958	430000

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CQPRI	SP_CNSEC	SP_QT_PROC	SP_U_AH
15155	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	80201083		15	0		1517.0	430040	430040	0	0	2	6		0	0	2248328	2	15703	HE430000N001702.DTS	0	A412	0	0	0
15156	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	80201083		29	0		1966.2	430040	430040	0	0	2	6		0	0	2248328	2	15703	HE430000N001702.DTS	0	A412	0	0	0
15157	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20208080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15158	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20208021		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15159	430000	43	2017	2	2248328	4317100579044	304100021	20170113	20170126			2248328	20901037		1	0		48.16	430040	430040	0	0	2	6		0	0	2248328	1	15705	HE430000N001702.DTS	142001	C767	0	1	0
15160	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20201037		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	1	0
15161	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20201732		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	1	0
15162	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20202029		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	1	0
15163	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20212023		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	1	0
15164	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	20201060		1	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	1	0
15165	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	20202142		1	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	1	0
15166	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	20201643		1	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	1	0
15167	430000	43	2017	2	2248328	4317100582124	303010061	20170206	20170213			2248328	20502046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	15819	HE430000N001702.DTS	121008	A079	0	1	0
15168	430000	43	2017	2	2248328	4317100582124	303010061	20170206	20170213			2248328	20202080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15819	HE430000N001702.DTS	0	A079	0	2	0
15169	430000	43	2017	2	2248328	4317100580353	303160055	20170124	20170206			2248328	30316055		1	0		755.36	430040	430040	0	0	2	6		0	0	2248328	1	15815	HE430000N001702.DTS	0	P073	0	1	0
15170	430000	43	2017	2	2248328	4317100580353	303160055	20170124	20170206			2248328	80201121		8	0		3287.36	430040	430040	0	0	2	6		0	0	2248328	1	15815	HE430000N001702.DTS	0	P073	0	8	0
15171	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20402015		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	1	0
15172	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20403170		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15173	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20205017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15174	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20203080		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15175	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20208072		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	1	0
15176	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	21102036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	1	0
15177	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20205017		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	2	0
15178	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20201368		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15179	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15180	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15181	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20201684		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	1	0
15182	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20502046		1	0		37.95	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	121008	E440	0	1	0
15183	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20208072		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	1	0
15184	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20208080		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	1	0
15185	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	20201651		1	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	1	0
15186	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	20201684		1	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	1	0
15187	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	21102036		1	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	1	0
15188	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20901037		1	0		48.16	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	142001	A412	0	1	0
15189	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20405020		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	1	0
15190	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20201017		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15191	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20208020		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15192	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20202134		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15193	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20201600		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15194	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20201201		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	3	0
15195	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20202134		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	3	0
15196	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20202142		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	3	0
15197	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20208153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15198	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20208200		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15199	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20201317		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	1	0
15200	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20205017		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	2	0
15201	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20201210		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	2	0
15202	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20201600		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	2	0
15203	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20208230		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	1	0
15204	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20201600		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	2	0
15205	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20201635		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	2	0
15206	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20403170		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	2	0
15207	430000	43	2017	2	2248328	4317100555251	303060026	20170129	20170131			2248328	20403153		2	0		0.0	430040	431150	0	1	2	6		0	0	2248328	1	15702	HE430000N001702.DTS	0	H70	0	2	0
15208	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20208153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	1	0
15209	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20208200		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	1	0
15210	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	21102036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	1	0
15211	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20201684		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	2	0
15212	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20201635		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15213	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20208153		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15214	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20202142		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15215	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	21102036		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15216	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20201538		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	3	0
15217	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20208021		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	3	0
15218	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20201473		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	2	0
15219	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20201819		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	2	0
15220	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	21201034		2	0		34.08	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	128002	N189	0	2	0
15221	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	21201026		2	0		34.08	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	128002	N189	0	2	0
15222	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20201635		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	2	0
15223	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20405011		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	2	0
15224	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20203080		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	3	0
15225	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20201201		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	3	0
15226	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20201210		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	3	0
15227	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20201732		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	3	0
15228	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20203080		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	3	0
15229	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20403153		2	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	2	0
15230	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20201600		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	3	0
15231	430000	43	2017	2	2248328	4316100716900	303040149	20161225	20161229			2248328	20201201		1	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15701	HE430000N001702.DTS	0	R38	0	1	0
15232	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20208153		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	3	0
15233	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20201473		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	4	0
15234	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20202080		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	3	0
15235	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20203684		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	3	0
15236	430000	43	2017	2	2248328	4317100578770	305010174	20170105	20170131			2248328	20403153		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15704	HE430000N001702.DTS	0	N189	0	5	0
15237	430000	43	2017	2	2248328	4317100580597	303030020	20170206	20170215			2248328	20403153		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15822	HE430000N001702.DTS	0	E440	0	3	0
15238	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20203083		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	3	0
15239	430000	43	2017	2	2248328	4317100566557	303160055	20170119	20170204			2248328	20403153		3	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15823	HE430000N001702.DTS	0	P073	0	3	0
15240	430000	43	2017	2	2248328	4317100595490	414010256	20170109	20170110			2248328	414010256		1	0		216.28	430040	431175	0	1	2	6		0	0	2248328	1	15575	HE430000N001702.DTS	0	K046	0	1	0
15241	430000	43	2017	2	2248328	4317100595589	414010256	20170116	20170117			2248328	414010256		1	0		216.28	430040	431175	0	1	2	6		0	0	2248328	1	15577	HE430000N001702.DTS	0	K046	0	1	0
15242	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20201635		3	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	3	0
15243	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20201917		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	4	0
15244	430000	43	2017	2	2248328	4316100716460	303010037	20161217	20170216			2248328	20202080		5	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15700	HE430000N001702.DTS	0	A412	0	5	0
15245	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20208030		4	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	4	0
15246	430000	43	2017	2	2248328	4317100578840	303010037	20170103	20170215			2248328	20208080		6	0		0.0	430040	430040	0	0	2	6		0	0	2248328	1	15703	HE430000N001702.DTS	0	A412	0	6	0
15247	430000	43	2017	2	2248328	4317100578840

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGMPRI	SP_CNSEC	SP_GT_PROC	SP_U_AIH
15441	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	2020102210		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	1	0
15442	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	2020100600		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	1	0
15443	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	2020100635		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	1	0
15444	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020800153		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15445	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2021200023		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15446	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020800072		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15447	430000	43	2017	2	2248328	4317005589197	407030026	20170129	20170131			2248328	407030026		1	0		447.18	430040	430040	0	1	2	6		0	0	2248328	1	15583	HE4300000140017102.DTS	0	K600	0	1	0
15448	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020103732		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	1	0
15449	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020103473		2	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	2	0
15450	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020800080		3	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	3	0
15451	430000	43	2017	2	2248328	4317005586188	30307072	20170123	20170204			2248328	2020103643		3	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15708	HE4300000140017102.DTS	0	K703	0	3	0
15452	430000	43	2017	2	2248328	4317005586188	30307072	20170123	20170204			2248328	2020101651		3	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15708	HE4300000140017102.DTS	0	K703	0	3	0
15453	430000	43	2017	2	2248328	4317005586188	30307072	20170123	20170204			2248328	2020200380		4	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15708	HE4300000140017102.DTS	0	K703	0	4	0
15454	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103732		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	1	0
15455	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020200517		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	1	0
15456	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020101562		1	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	1	0
15457	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	2020802072		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	1	0
15458	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	2020902230		1	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	1	0
15459	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	2020800080		2	0		0.0	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	2	0
15460	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020800080		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15461	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020902230		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15462	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020800051		3	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	3	0
15463	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020103684		3	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	3	0
15464	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020103317		6	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	6	0
15465	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020103600		6	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	6	0
15466	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020101201		2	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	2	0
15467	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020200134		2	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	2	0
15468	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020200142		2	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	2	0
15469	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103528		2	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	2	0
15470	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020802029		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15471	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2040600117		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15472	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2040400051		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15473	430000	43	2017	2	2248328	4317013344149	40605060	20170206	20170207			2248328	40605060		2	0		154.29	430040	430040	0	1	2	6		0	0	2248328	1	15588	HE4300000140017102.DTS	0	S921	0	1	0
15474	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020103635		6	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	6	0
15475	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2020200380		7	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	7	0
15476	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	2040300133		7	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	7	0
15477	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103473		3	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	3	0
15478	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103684		6	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	6	0
15479	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2040300170		6	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	6	0
15480	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2040300153		8	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	8	0
15481	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103317		9	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	9	0
15482	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2040400019		1	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15483	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2040600168		2	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	2	0
15484	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020200380		3	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	3	0
15485	430000	43	2017	2	2248328	4317005589186	407040161	20170129	20170201			2248328	407040161		1	0		497.2	430040	431640	0	1	2	6		0	0	2248328	1	15582	HE4300000140017102.DTS	0	K566	0	1	0
15486	430000	43	2017	2	2248328	4317005593806	414020413	20170212	20170214			2248328	414020413		1	0		119.92	430040	431710	0	1	2	4	040018	0	0	2248328	1	15585	HE4300000140017102.DTS	0	Z741	0	1	0
15487	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103600		10	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	10	0
15488	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020103635		10	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	10	0
15489	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	2020200380		11	0		0.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	11	0
15490	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020200083		3	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	3	0
15491	430000	43	2017	2	2248328	4317101351849	30301055	20170125	20170211			2248328	2020201110		3	0		0.0	430040	431640	0	1	2	6		0	0	2248328	1	15830	HE4300000140017102.DTS	0	P073	0	3	0
15492	430000	43	2017	2	2248328	4317005595795	414010256	20170206	20170207			2248328	414010256		1	0		216.28	430040	431710	0	1	2	6		0	0	2248328	1	15584	HE4300000140017102.DTS	0	K108	0	1	0
15493	430000	43	2017	2	2248328	4317006060428	407040080	20170206	20170208			2248328	407040080		1	0		392.23	430040	430040	0	1	2	6		0	0	2248328	1	15586	HE4300000140017102.DTS	0	K469	0	1	0
15494	430000	43	2017	2	2248328	4317005589206	30410021	20170126	20170207			2248328	30410021		1	0		302.3	430040	430040	0	1	2	6		0	0	2248328	1	15710	HE4300000140017102.DTS	0	C767	0	1	0
15495	430000	43	2017	2	2248328	4317005589229	30306039	20170125	20170201			2248328	30306039		1	0		271.8	430040	430040	0	1	2	6		0	0	2248328	1	15709	HE4300000140017102.DTS	0	I803	0	1	0
15496	430000	43	2017	2	2248328	4317005589089	30301037	20170119	20170203			2248328	30301037		1	0		793.69	430040	430040	0	1	2	6		0	0	2248328	1	15706	HE4300000140017102.DTS	0	A412	0	1	0
15497	430000	43	2017	2	2248328	4317005589089	414010256	20170120	20170202			2248328	414010256		1	0		216.28	430040	430040	0	1	2	6		0	0	2248328	1	15587	HE4300000140017102.DTS	0	K046	0	1	0
15498	430000	43	2017	2	2248328	4317005586188	30307072	20170123	20170204			2248328	30307072		1	0		356.69	430040	430040	0	1	2	6		0	0	2248328	1	15708	HE4300000140017102.DTS	0	K703	0	1	0
15499	430000	43	2017	2	2248328	4317005586188	30307072	20170123	20170204			2248328	80201083		2	0		821.84	430040	430040	0	1	2	6		0	0	2248328	1	15708	HE4300000140017102.DTS	0	K703	0	2	0
15500	430000	43	2017	2	2248328	4317005586793	30304203	20170129	20170129			2248328	30304203		1	0		253.3	430040	430040	0	1	2	6		0	0	2248328	1	15713	HE4300000140017102.DTS	0	C001	0	1	0
15501	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	30301037		1	0		793.69	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	1	0
15502	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	80201121		5	0		2054.6	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	5	0
15503	430000	43	2017	2	2248328	4317101351849	30301037	20170127	20170206			2248328	80201121		5	0		2054.6	430040	431530	0	1	2	6		0	0	2248328	1	15829	HE4300000140017102.DTS	0	A310	0	5	0
15504	430000	43	2017	2	2248328	4317013344059	407040080	20170215	20170217			2248328	407040080		1	0		392.23	430040	430040	0	1	2	6		0	0	2248328	1	15589	HE4300000140017102.DTS	0	K403	0	1	0
15505	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	30301037		1	0		793.69	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	1	0
15506	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	309600036		1	0		70.0	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	1	0
15507	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	80201083		2	0		821.84	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	2	0
15508	430000	43	2017	2	2248328	4317005586155	30301037	20170123	20170202			2248328	80201083		9	0		3698.28	430040	430040	0	1	2	6		0	0	2248328	1	15707	HE4300000140017102.DTS	0	A412	0	9	0
15509	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	30301037		1	0		793.69	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	1	0
15510	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	309600036		1	0		70.0	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	1	0
15511	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	80201083		7	0		2878.44	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	7	0
15512	430000	43	2017	2	2248328	4317005586750	30301037	20170125	20170212			2248328	80201083		12	0		4931.04	430040	430040	0	1	2	6		0	0	2248328	1	15712	HE4300000140017102.DTS	0	A412	0	12	0
15513	430000	43	2017	2	2248328	4317013344077	30301061	20170127	20170206			2248328	30301061		1	0		265.4	430040	430040	0	1	2	6		0	0	2248328	1	15807	HE4300000140017102.DTS	0	A049	0	1	0
15514	430000	43	2017	2	2248328	4317005586738	30306190	20170127	20170205			2248328	30306190		1	0		471.4	430040	430040	0	1	2	6		0	0	2248328	1	15711	HE4300000140017102.DTS	0	I214	0	1	0
15515	430000	43	2017	2	2248328	4317013344270	407040064	20170215	20170217			2248328	407040064		1	150		105.08	430040	430040	0	1	2	6	225225	7060072892885031	0	2	15590	HE4300000140017102.DTS	0	K439	0	1	1
15516	430000	43	2017	2	2248328	4317013344323	30304165	20170216	20170219			2248328	30304165		1	0		85.31	430040	430040	0	1	2	6	0	0	2248328	1	15628	HE4300000140017102.DTS	0	G400	0	1	0
15517	430000	43	2017	2	2248328	4317013344270	407040064	20170215	20170217			2248328	407040064		1	0		45.0	430040	430040	0	1	2	6	225151	2101757530000005	0	2	15590	HE4300000140017102.DTS	0	K439	0	1	0
15518	430000	43	2017	2	2248328	4317013344391	407030026	20170215	20170217			2248328	407030026		1	200		173.61	430040	430040	0	1	2	6	225225	7060072892885031	0	2	15591	HE4300000140017102.DTS	0	K801	0	1	0
15519	430000	43	2017	2	2248328	4317013344202	411020013	20170206	20170207			2248328	411020013		1	50		49.41	430040	430040	0	1	2	6	225250	2101757545000003	0	2	15592	HE4300000140017102.DTS	0	C601	0	1	0
15520	430000	43	2017	2	2248328	4317005589804	30318048	20170127	20170217			2248328	30318048		1	50		84.43	430040	430040	0	1	3	6	225125	9800142264931787	0	2	15714	HE4300000140017102.DTS	0	B24	0	1	1
15521	430000	43	2017	2	2248328	4317005589207	30306042	20170126	20170207			2248328	305020013		1	18		55.03	430040	430040	0	1	2	6	225125	1806705903900004	0	2	15715	HE4300000140017102.DTS	0	N390	0	1	0
15522	430000	43	2017	2	2248328	4317013344446	409060135	20170216	20170219			2248328	409060135		1	250		164.73	430040	430040	0	1	2	6	225250	2101757546000006	0	2	15594	HE4300000140017102.DTS	0	D390	0	1	1
15523	430000	43	2017	2	2248328	4317005589081	30306042	20170128	20170206			2248328	30306042		1	50		59.27	430040	430040	0	1	2	6	225125	9800142264931787	0	2	15718	HE4300000140017102.DTS	0	I209	0	1	1
15524	430000	43	2017	2	2248328	4317013344391	407030026	20170215	20170217			2248328	407030026		1	0		75.0	430040	430040	0	1	2	6	225151	2101757530000005	2048328	2	15591	HE4300000140017102.DTS	0	K801	0	1	0
15525	430000	43	2017	2	2248328	4317013344292	411020013	20170206	20170207			2248328	411020013		1	0		21.0	430040	430040	0	1	2	6	225151	2101757530000005	2048328	2	15592	HE4300000140017102.DTS	0	C021	0	1	0
15526	430000	43	2017	2	2248328	4317013344435	407030026	20170216	20170218			2248328	407030026		1	200		173.61	430040	430040	0	1	2	6	225225	2101757545360002	0	2	15593	HE4300000140017102.DTS	0	K801	0	1	1
15527	430000	43	2017	2	2248328	4317013344467	407030026	20170216	20170218			2248328	407030026		1	200		173.61	430040	430040	0	1	2	6	225225	7060072892885031	0	2	15595	HE4300000140017102.DTS	0	K801	0	1	1
15528	430000	43	2017	2	2248328	4317013344501	414020413	20170212	20170214			2248328	414020413		1	150		145.42	430040	430040	0	1	2	4	040018	223268	9800142861724111	0	2	15596	HE4300000140017102.DTS	0	Z741	0	1	1
15529	430000	43	2017	2	2248328	4317005589804	30318048	20170127	20170217			2248328	309020068		1	3		8.39	430040	430040	0	1	3	6	225240	2101757591800001	2048328	1	15714	HE4300000140017102.DTS	128004	B24	0	1	0
15530	430000	43	2017	2	2248328	4317005589804	30318048	20170127	20170217			2248328	20603010		1	0		138.63	430040	430040	0	1	3	6	0	0	2248328	1	15714	HE4300000140017102.DTS	121003	B24	0	1	0
15531	430000	43	2017	2	2248328	4317005589860	305020013	20170128	20170203			2248328	305020013		1	18		35.68	430040	430040	0	1	2	6	225125	2101757481400003	0	2	15716	HE4300000140017102.DTS	0	N110	0	1	1
15532	430000

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATORRP	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CGMPRI	SP_CNSEXC	SP_GT_PROC	SP_U_AH
15727	430000	43	2017	2	2248328	4317011344666	40803041	20170215	20170215			2248328	20200209		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15605	HE430000190170203.DTS	0	S527	0	1	0
15728	430000	43	2017	2	2248328	4317005813332	30304026	20170119	20170122			2248328	20201300		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15727	HE430000190170203.DTS	0	G621	0	1	0
15729	430000	43	2017	2	2248328	4317005813332	30304026	20170119	20170122			2248328	20201300		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15727	HE430000190170203.DTS	0	G621	0	1	0
15730	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	20201600		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	0	S720	0	1	0
15731	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	20200142		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	0	S720	0	1	0
15732	430000	43	2017	2	2248328	4317013344666	40802041	20170213	20170215			2248328	20201473		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15605	HE430000190170203.DTS	0	S527	0	1	0
15733	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	20201684		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	0	S720	0	1	0
15734	430000	43	2017	2	2248328	4317013344666	40802041	20170213	20170215			2248328	20201317		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15605	HE430000190170203.DTS	0	S527	0	1	0
15735	430000	43	2017	2	2248328	4317013344666	40802041	20170213	20170215			2248328	20201473		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15605	HE430000190170203.DTS	0	S527	0	1	0
15736	430000	43	2017	2	2248328	4317005813332	30304026	20170119	20170122			2248328	20201635		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15727	HE430000190170203.DTS	0	G621	0	1	0
15737	430000	43	2017	2	2248328	4317005813332	30304026	20170119	20170122			2248328	20201684		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15727	HE430000190170203.DTS	0	G621	0	1	0
15738	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	20201601		1	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	0	S720	0	1	0
15739	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	20200380		2	0		0.0	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	0	S720	0	2	0
15740	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	21201004		3	0		51.12	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	128002	S720	0	3	0
15741	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	21201026		3	0		51.12	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	128002	S720	0	3	0
15742	430000	43	2017	2	2248328	4317013344567	40806182	20170208	20170209			2248328	40806182		1	0		207.75	430040	430040	0	0	0	2	6		0	0	2248328	1	15600	HE430000190170203.DTS	0	M005	0	1	0
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15744	430000	43	2017	2	2248328	4317005805991	30307064	20170115	20170116			2248328	30307064		1	0		159.84	430040	430040	0	0	0	2	6		0	0	2248328	1	15722	HE430000190170203.DTS	0	K238	0	1	0
15745	430000	43	2017	2	2248328	4317005813057	30304149	20170127	20170131			2248328	30304149		1	0		396.83	430040	430040	0	0	0	2	6		0	0	2248328	1	15723	HE430000190170203.DTS	0	K038	0	1	0
15746	430000	43	2017	2	2248328	4317013344534	40606038	20170219	20170221			2248328	40606038		1	0		305.2	430040	430040	0	0	0	2	6		0	0	2248328	1	15598	HE430000190170203.DTS	0	C550	0	1	0
15747	430000	43	2017	2	2248328	4317013344589	40806379	20170213	20170214			2248328	40806379		1	0		163.6	430040	430040	0	0	0	2	6		0	0	2248328	1	15601	HE430000190170203.DTS	0	S828	0	1	0
15748	430000	43	2017	2	2248328	4317005811112	30301037	20170122	20170122			2248328	30301037		1	0		783.69	430040	430040	0	0	0	2	6		0	0	2248328	1	15725	HE430000190170203.DTS	0	A412	0	1	0
15749	430000	43	2017	2	2248328	4317005811112	30301037	20170122	20170122			2248328	80201083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	15725	HE430000190170203.DTS	0	A412	0	1	0
15750	430000	43	2017	2	2248328	4317005813332	30304026	20170119	20170122			2248328	30304026		1	0		275.55	430040	430040	0	0	0	2	6		0	0	2248328	1	15727	HE430000190170203.DTS	0	G621	0	1	0
15751	430000	43	2017	2	2248328	4317005813332	30304026	20170119	20170122			2248328	80201083		1	0		410.92	430040	430040	0	0	0	2	6		0	0	2248328	1	15727	HE430000190170203.DTS	0	G621	0	1	0
15752	430000	43	2017	2	2248328	4317013344590	40805032	20170204	20170210			2248328	40805032		1	0		725.17	430040	430040	0	0	0	2	6		0	0	2248328	1	15602	HE430000190170203.DTS	0	S720	0	1	0
15753	430000	43	2017	2	2248328	4317013344545	40703039	20170211	20170213			2248328	40703039		1	0		253.59	430040	430040	0	0	0	2	6		0	0	2248328	1	15599	HE430000190170203.DTS	0	K359	0	1	0
15754	430000	43	2017	2	2248328	4317013344655	40704161	20170211	20170214			2248328	40704161		1	0		497.2	430040	430040	0	0	0	2	6		0	0	2248328	1	15604	HE430000190170203.DTS	0	R100	0	1	0
15755	430000	43	2017	2	2248328	4317005813055	30410021	20170113	20170117			2248328	30410021		1	0		302.3	430040	430040	0	0	0	2	6		0	0	2248328	1	15726	HE430000190170203.DTS	0	D375	0	1	0
15756	430000	43	2017	2	2248328	4317013344666	40802041	20170213	20170215			2248328	40802041		1	0		169.35	430040	430040	0	0	0	2	6		0	0	2248328	1	15605	HE430000190170203.DTS	0	S527	0	1	0
15757	430000	43	2017	2	2248328	4317005805860	30410021	20170127	20170131			2248328	30410021		1	0		302.3	430040	430040	0	0	0	2	6		0	0	2248328	1	15721	HE430000190170203.DTS	0	C767	0	1	0
15758	430000	43	2017	2	2248328	4317005811090	30306004	20170126	20170129			2248328	30306004		1	0		271.05	430040	430040	0	0	0	2	6		0	0	2248328	1	15724	HE430000190170203.DTS	0	I702	0	1	0
15759	430000	43	2017	2	2248328	4317013344732	40703026	20170220	20170222			2248328	40703026		1	200		173.61	430040	430040	0	0	0	2	6	225225	210175754080002	0	2	15608	HE430000190170203.DTS	0	K801	0	1	0
15760	430000	43	2017	2	2248328	4317013344831	41204166	20170214	20170222			2248328	41204166		1	250		464.28	430040	430040	0	0	0	2	6	225225	706027285288531	0	2	15610	HE430000190170203.DTS	0	J180	0	0	1
15761	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	30304149		1	100		64.38	430040	430040	0	0	0	2	6	225133	210175748140003	0	2	15728	HE430000190170203.DTS	0	K038	0	0	1
15762	430000	43	2017	2	2248328	4317013344853	40801134	20170221	20170222			2248328	40801134		1	50		46.66	430040	430040	0	0	0	2	6	225270	980014077034303	2048328	2	15611	HE430000190170203.DTS	0	S430	0	0	1
15763	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	30301037		1	80		72.22	430040	430040	0	0	0	2	6	225125	180675950060004	0	2	15731	HE430000190170203.DTS	0	A412	0	0	1
15764	430000	43	2017	2	2248328	4317005816962	30306190	20170130	20170202			2248328	30306190		1	50		116.72	430040	430040	0	0	0	2	6	225125	980014284831787	0	2	15733	HE430000190170203.DTS	0	I214	0	0	1
15765	430000	43	2017	2	2248328	4317013344755	41040027	20170127	20170127			2248328	41040027		1	250		119.11	430040	430040	0	0	0	2	6	225270	980024076006	2048328	2	15609	HE430000190170203.DTS	0	A488	0	0	1
15766	430000	43	2017	2	2248328	4317013344732	40703026	20170220	20170222			2248328	40703026		1	0		75.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15606	HE430000190170203.DTS	0	K801	0	0	0
15767	430000	43	2017	2	2248328	4317013344743	40704161	20170217	20170220			2248328	40704161		1	175		87.99	430040	430040	0	0	0	2	6	225225	706027285288531	0	2	15607	HE430000190170203.DTS	0	K568	0	0	0
15768	430000	43	2017	2	2248328	4317013344754	40701211	20170214	20170225			2248328	40701211		1	150		103.58	430040	430040	0	0	0	2	6	225225	706027285288531	0	2	15608	HE430000190170203.DTS	0	C162	0	0	1
15769	430000	43	2017	2	2248328	4317013344831	41204166	20170214	20170222			2248328	30304013		1	0		6.35	430040	430040	0	0	0	2	6	223605	980014282523116	0	1	15610	HE430000190170203.DTS	126006	J180	0	1	0
15770	430000	43	2017	2	2248328	4317013344853	40801134	20170221	20170222			2248328	40801134		1	0		20.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15611	HE430000190170203.DTS	0	S430	0	0	1
15771	430000	43	2017	2	2248328	4317013344908	40806042	20170221	20170222			2248328	40806042		1	150		76.8	430040	430040	0	0	0	2	6	225270	980014077034303	2048328	2	15612	HE430000190170203.DTS	0	S627	0	0	1
15772	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	20601079		1	0		97.44	430040	430040	0	0	0	2	6	0	0	2248328	1	15728	HE430000190170203.DTS	121003	K038	0	1	0
15773	430000	43	2017	2	2248328	4317005814466	30307129	20170130	20170207			2248328	30307129		1	80		41.95	430040	430040	0	0	0	2	6	225125	180675950060004	0	2	15729	HE430000190170203.DTS	0	K800	0	0	1
15774	430000	43	2017	2	2248328	4317005814466	30307129	20170130	20170207			2248328	20602010		1	0		138.63	430040	430040	0	0	0	2	6	0	0	2248328	1	15729	HE430000190170203.DTS	121003	K800	0	1	0
15775	430000	43	2017	2	2248328	4317005815520	30306001	20170130	20170204			2248328	30306001		1	50		36.58	430040	430040	0	0	0	2	6	225203	210175754040008	0	2	15730	HE430000190170203.DTS	0	I830	0	0	1
15776	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	80201040		1	0		8.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15731	HE430000190170203.DTS	0	A412	0	1	0
15777	430000	43	2017	2	2248328	4317005816929	30304092	20170130	20170204			2248328	30304092		1	265		57.94	430040	430040	0	0	0	2	6	225125	180675950060004	0	2	15732	HE430000190170203.DTS	0	S068	0	0	1
15778	430000	43	2017	2	2248328	4317013344755	41040027	20170127	20170127			2248328	41040027		1	0		51.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15609	HE430000190170203.DTS	0	A488	0	0	1
15779	430000	43	2017	2	2248328	4317013344743	40704161	20170217	20170220			2248328	40704161		1	0		42.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15607	HE430000190170203.DTS	0	K566	0	0	0
15780	430000	43	2017	2	2248328	4317013344754	40701211	20170214	20170225			2248328	40701211		1	0		36.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15608	HE430000190170203.DTS	0	C162	0	0	0
15781	430000	43	2017	2	2248328	4317013344754	40701211	20170214	20170225			2248328	80201199		5	0		80.95	430040	430040	0	0	0	2	6	0	0	2248328	1	15608	HE430000190170203.DTS	0	C162	0	5	0
15782	430000	43	2017	2	2248328	4317013344831	41204166	20170214	20170222			2248328	80201040		8	0		64.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15610	HE430000190170203.DTS	0	J180	0	8	0
15783	430000	43	2017	2	2248328	4317013344853	40801134	20170221	20170222			2248328	20404005		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15611	HE430000190170203.DTS	0	S430	0	1	0
15784	430000	43	2017	2	2248328	4317013344908	40806042	20170221	20170222			2248328	40806042		1	0		33.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15612	HE430000190170203.DTS	0	S627	0	0	0
15785	430000	43	2017	2	2248328	4317013344941	40906035	20170215	20170218			2248328	40906035		1	250		154.71	430040	430040	0	0	0	2	6	225250	210175754460006	0	2	15613	HE430000190170203.DTS	0	D390	0	0	1
15786	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	80201040		1	0		8.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15728	HE430000190170203.DTS	0	K038	0	1	0
15787	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	80201040		3	0		24.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15728	HE430000190170203.DTS	0	K038	0	3	0
15788	430000	43	2017	2	2248328	4317005815520	30306001	20170130	20170204			2248328	40101015		6	0		194.4	430040	430040	0	0	0	2	6	225124	980014289444005	2048328	1	15730	HE430000190170203.DTS	0	I830	0	6	0
15789	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	80201040		9	0		72.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15731	HE430000190170203.DTS	0	A412	0	9	0
15790	430000	43	2017	2	2248328	4317005816929	30304092	20170130	20170204			2248328	20601079		1	0		97.44	430040	430040	0	0	0	2	6	0	0	2248328	1	15732	HE430000190170203.DTS	121003	S068	0	1	0
15791	430000	43	2017	2	2248328	4317005816962	30306190	20170130	20170202			2248328	80201083		1	0		67.8	430040	430040	0	0	0	2	6	0	0	2248328	2	15733	HE430000190170203.DTS	0	I214	0	0	0
15792	430000	43	2017	2	2248328	4317005816706	30304262	20170118	20170120			2248328	30304262		1	100		84.36	430040	430040	0	0	0	2	6	225270	980014280305572	0	2	15734	HE430000190170203.DTS	0	G636	0	0	1
15793	430000	43	2017	2	2248328	4317005819115	30306077	20170203	20170203			2248328	30306077		1	50		94.71	430040	430040	0	0	0	2	6	225133	210175748140003	0	2	15735	HE430000190170203.DTS	0	R571	0	0	1
15794	430000	43	2017	2	2248328	4317013344754	40701211	20170214	20170225			2248328	20201684		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15608	HE430000190170203.DTS	0	C162	0	1	0
15795	430000	43	2017	2	2248328	4317013344831	41204166	20170214	20170222			2248328	20201317		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15610	HE430000190170203.DTS	0	J180	0	1	0
15796	430000	43	2017	2	2248328	4317013344908	40806042	20170221	20170222			2248328	80201024		1	0		8.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15612	HE430000190170203.DTS	0	S627	0	1	0
15797	430000	43	2017	2	2248328	4317013344941	40906035	20170215	20170218			2248328	40906035		1	0		67.0	430040	430040	0	0	0	2	6	225151	210175753300005	2048328	2	15613	HE430000190170203.DTS	0	D390	0	0	0
15798	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	20201465		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15728	HE430000190170203.DTS	0	K038	0	1	0
15799	430000	43	2017	2	2248328	4317005814466	30307129	20170130	20170207			2248328	20201317		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15729	HE430000190170203.DTS	0	K800	0	1	0
15800	430000	43	2017	2	2248328	4317005815520	30306001	20170130	20170204			2248328	80201040		2	0		16.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15730	HE430000190170203.DTS	0	I830	0	2	0
15801	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	20201201		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15731	HE430000190170203.DTS	0	A412	0	1	0
15802	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	20201422		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15731	HE430000190170203.DTS	0	A412	0	1	0
15803	430000	43	2017	2	2248328	4317005816929	30304092	20170130	20170204			2248328	20201317		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15732	HE430000190170203.DTS	0	S068	0	1	0
15804	430000	43	2017	2	2248328	4317005816929	30304092	20170130	20170204			2248328	20203080		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15732	HE430000190170203.DTS	0	S068	0	1	0
15805	430000	43	2017	2	2248328	4317005816962	30306190	20170130	20170202			2248328	20201201		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15733	HE430000190170203.DTS	0	I214	0	1	0
15806	430000	43	2017	2	2248328	4317005816706	30304262	20170118	20170120			2248328	20601010		1	0		86.76	430040	430040	0	0	0	2	6	0	0	2248328	1	15734	HE430000190170203.DTS	121003	G636	0	1	0
15807	430000	43	2017	2	2248328	4317005819115	30306077	20170203	20170203			2248328	30906036		1	0		15.0	430040	430040	0	0	0	2	6	225125	980014284831787	0	2	15735	HE430000190170203.DTS	0	R571	0	0	0
15808	430000	43	2017	2	2248328	4317013344754	40701211	20170214	20170225			2248328	21120036		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15608	HE430000190170203.DTS	0	C162	0	1	0
15809	430000	43	2017	2	2248328	4317013344831	41204166	20170214	20170222			2248328	20200380		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15610	HE430000190170203.DTS	0	J180	0	1	0
15810	430000	43	2017	2	2248328	4317013344831	41204166	20170214	20170222			2248328	20201600		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15610	HE430000190170203.DTS	0	J180	0	1	0
15811	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	20201473		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15728	HE430000190170203.DTS	0	K038	0	1	0
15812	430000	43	2017	2	2248328	4317005814464	30304149	20170131	20170204			2248328	20201643		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15728	HE430000190170203.DTS	0	K038	0	1	0
15813	430000	43	2017	2	2248328	4317005814466	30307129	20170130	20170207			2248328	20201601		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15729	HE430000190170203.DTS	0	K800	0	1	0
15814	430000	43	2017	2	2248328	4317005815520	30306001	20170130	20170204			2248328	80201040		3	0		24.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15730	HE430000190170203.DTS	0	I830	0	3	0
15815	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	20201465		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15731	HE430000190170203.DTS	0	A412	0	1	0
15816	430000	43	2017	2	2248328	4317005811618	30301037	20170131	20170209			2248328	20201643		1	0		0.0	430040	430040	0	0	0	2	6	0	0	2248328	1	15731	HE430000190170203.DT

Linha	SP_GESTOR	SP_UF	SP_AA	SP_MM	SP_CNES	SP_NAIH	SP_PROCREA	SP_DTINTER	SP_DTSAIDA	SP_NUM_PR	SP_TIPO	SP_CPFCGC	SP_ATOPROF	SP_TP_ATO	SP_QTD_ATO	SP_PTSP	SP_NF	SP_VALATO	SP_M_HOSP	SP_M_PAC	SP_DES_HOS	SP_DES_PAC	SP_COMPLEX	SP_FINANC	SP_CO_FAEC	SP_PF_CBO	SP_PF_DOC	SP_PJ_DOC	IN_TP_VAL	SEQUENCIA	REMESSA	SERV_CLA	SP_CIDPRI	SP_CIDSEC	SP_QT_PROC	SP_U_AH
16013	430000	43	2017	2	2248328	4317100582278	303060042	20170202	20170210			2248328	302060042		1	0		187.21	430040	430040	0	0	2	6		0	0	2248328	1	15738	HE430000016201702.DTS	0	I209	0	1	0
16014	430000	43	2017	2	2248328	4317100582278	303060042	20170202	20170210			2248328	802010083		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	15738	HE430000016201702.DTS	0	I209	0	1	0
16015	430000	43	2017	2	2248328	4317100582355	303060190	20170210	20170214			2248328	303060190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	15739	HE430000016201702.DTS	0	I214	0	1	0
16016	430000	43	2017	2	2248328	4317100582355	303060190	20170210	20170214			2248328	802010083		4	0		1643.68	430040	430040	0	0	2	6		0	0	2248328	1	15739	HE430000016201702.DTS	0	I214	0	4	0
16017	430000	43	2017	2	2248328	4317100582620	303060131	20170212	20170225			2248328	303060131		1	0		598.53	430040	430040	0	0	2	6		0	0	2248328	1	15743	HE430000016201702.DTS	0	J81	0	1	0
16018	430000	43	2017	2	2248328	4317100581948	303060190	20170201	20170208			2248328	303060190		1	0		471.4	430040	430040	0	0	2	6		0	0	2248328	1	15736	HE430000016201702.DTS	0	I214	0	1	0
16019	430000	43	2017	2	2248328	4317100581948	303060190	20170201	20170208			2248328	802010083		1	0		410.92	430040	430040	0	0	2	6		0	0	2248328	1	15736	HE430000016201702.DTS	0	I214	0	1	0
16020	430000	43	2017	2	2248328	4317100582399	304100021	20170204	20170212			2248328	304100021		1	0		302.3	430040	430040	0	0	2	6		0	0	2248328	1	15740	HE430000016201702.DTS	0	C162	0	1	0
16021	430000	43	2017	2	2248328	4317101202443	408050487	20170209	20170214			2248328	408050487		1	0		263.01	430040	431530	0	1	2	6		0	0	2248328	1	15619	HE430000016201702.DTS	0	S930	0	1	0
16022	430000	43	2017	2	2248328	4317100582619	303060042	20170207	20170211			2248328	303060042		1	0		187.21	430040	430040	0	0	2	6		0	0	2248328	1	15742	HE430000016201702.DTS	0	I209	0	1	0

Tabela SUS, arquivo 1

Linha	PA_COGUM	PA_GESTAO	PA_CONDIC	PA_UFMUN	PA_REGCT	PA_INCOUT	PA_IN-CURG	PA_TPUPS	PA_TIPPRE	PA_MN_IND	PA_CNPJCPF	PA_CNPJMNT	PA_CNPJ_CC	PA_MVM	PA_CMP	PA_PROC_ID	PA_TPFIN	PA_SUBFIN	PA_NIVCPL	PA_DOCORIG	PA_AUTORIZ	PA_CNSMED	PA_CBOCOD	PA_MOTSAI	PA_OBITO	PA_ENCERR	PA_PERMAN	PA_ALTA	PA_TRANSF	PA_CIDPRI	PA_CIDSEC	PA_CIDCAS	PA_CATEND	PA_IDADE	IDADEMIN	IDADEMAX	PA_FLIDADE	PA_SEXO	PA_RACACOR	PA_MUNPCN	PA_GTDPRO	PA_GTDAPR	PA_VALPRO	PA_VALAPR	PA_UFDIF	PA_MNDIF	PA_DIF_VAL	NU_VPA_TOT	NU_PA_TOT
0	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201701	2040208188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0000	0	0	1	52	35	130	1	F	99	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
10	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701064	6	0	3	I	4317205058270	210175745120001	225320	0	0	0	0	0	0	R51	0	0	1	56	0	130	1	F	1	431640	1	1	268.75	268.75	0	1	0.0	0.0	268.75
20	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40101015	6	0	2	I	0	9600162630657 2	225275	0	0	0	0	0	0	L089	0	0	1	72	0	0	1	F	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
30	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701030	6	0	3	I	4317205050254	210175745120001	225320	0	0	0	0	0	0	M542	0	0	1	60	0	130	1	M	1	431830	1	1	268.75	268.75	0	1	0.0	0.0	268.75
40	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502143	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	O623	0	0	1	25	8	60	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
50	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701048	6	0	3	I	4317205050149	210175745120001	225320	0	0	0	0	0	0	S320	0	0	1	54	0	130	1	F	1	431640	1	1	268.75	268.75	0	1	0.0	0.0	268.75
60	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701048	6	0	3	I	4317205050259	210175745120001	225320	0	0	0	0	0	0	M510	0	0	1	30	0	130	1	F	1	430040	1	1	268.75	268.75	0	1	0.0	0.0	268.75
70	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40101015	6	0	2	I	0	9600162630657 2	225275	0	0	0	0	0	0	L089	0	0	1	44	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
80	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0000	0	0	1	51	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
90	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40101015	6	0	2	I	0	9600162630657 2	225275	0	0	0	0	0	0	L089	0	0	1	56	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
100	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0000	0	0	1	57	35	130	1	F	99	431530	1	1	45.0	45.0	0	1	0.0	0.0	45.0
110	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601079	6	0	3	I	4317205049563	210175745120001	225320	0	0	0	0	0	0	R51	0	0	1	22	0	130	1	F	1	430040	1	1	97.44	97.44	0	0	0.0	0.0	97.44
120	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601037	6	0	2	I	0	2101757591800 1	225310	0	0	0	0	0	0	K210	0	0	1	53	0	130	1	F	1	430040	1	1	48.16	48.16	0	0	0.0	0.0	48.16
130	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502038	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	R101	0	0	1	34	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
140	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502143	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	O623	0	0	1	22	8	60	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
150	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502143	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	O623	0	0	1	20	8	60	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
160	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20700200	6	0	3	I	4317205045993	2101757451200 1	225320	0	0	0	0	0	0	M345	0	0	1	46	0	130	1	M	1	431957	1	1	268.75	268.75	0	1	0.0	0.0	268.75
170	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601079	6	0	3	I	4317205050598	2101757451200 1	225320	0	0	0	0	0	0	F03	0	0	1	86	0	130	1	F	1	430040	1	1	97.44	0.0	0	0	0.0	0.0	97.44
180	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502160	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	E289	0	0	1	13	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
190	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	4	46	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	51	35	130	1	F	99	430040	1	1	45.0	0.0	0	0	0.0	0.0	45.0
200	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	42	35	130	1	F	1	431530	1	1	45.0	45.0	0	1	0.0	0.0	45.0
210	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502127	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	E079	0	0	1	79	0	130	1	M	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
220	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601028	6	0	3	I	4317205049233	2101757451200 1	225320	0	0	0	0	0	0	M510	0	0	1	75	0	130	1	F	1	430040	1	1	101.1	101.1	0	0	0.0	0.0	101.1
230	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	49	35	130	1	F	99	431530	1	1	45.0	45.0	0	1	0.0	0.0	45.0
240	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601079	6	0	3	I	4317205049760	2101757451200 1	225320	0	0	0	0	0	0	R51	0	0	1	15	0	130	1	F	1	430040	1	1	97.44	97.44	0	0	0.0	0.0	97.44
250	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201701	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	38	35	130	1	F	99	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
260	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701064	6	0	3	I	4317205059182	2101757451200 1	225320	0	0	0	0	0	0	64	0	0	1	46	0	130	1	F	1	432040	1	1	268.75	268.75	0	1	0.0	0.0	268.75
270	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40101015	6	0	2	I	0	2101757271000 2	225225	0	0	0	0	0	0	L089	0	0	2	55	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
280	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502038	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	R101	0	0	1	66	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
290	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502046	6	0	3	I	4317205049538	2101757451200 1	225320	0	0	0	0	0	0	M511	0	0	1	61	0	130	1	F	1	430040	1	1	268.75	268.75	0	1	0.0	0.0	268.75
300	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20602010	6	0	3	I	4317205049481	2101757451200 1	225320	0	0	0	0	0	0	N200	0	0	1	31	0	130	1	F	1	430040	1	1	138.63	138.63	0	0	0.0	0.0	138.63
310	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	42	35	130	1	F	99	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
320	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502143	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	O623	0	0	1	25	8	60	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
330	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	41701005 2	6	0	2	I	0	2101757271000 2	225225	0	0	0	0	0	0	R200	0	0	1	57	0	130	1	F	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
340	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201703	30010072	6	0	2	C	0	0	225270	0	0	0	0	0	99	0000	0	0	99	0	0	130	1	0	0	999999	418	322	4180.0	3220.0	9	9	0.0	0.0	10.0
350	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201701	2040208188	4	46	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	83	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
360	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201701	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	36	35	130	1	F	99	430040	1	1	45.0	0.0	0	0	0.0	0.0	45.0
370	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201704	20701064	6	0	3	I	4317205049935	2101757451200 1	225320	0	0	0	0	0	0	G430	0	0	1	69	0	130	1	M	1	430040	1	0	268.75	0.0	0	0	0.0	0.0	268.75
380	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	75	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
390	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201701	2040208188	4	46	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	57	35	130	1	F	99	431530	1	1	45.0	45.0	0	1	0.0	0.0	45.0
400	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40403013	6	0	2	I	0	2103035835900 0	223268	0	0	0	0	0	0	S024	0	0	1	27	0	130	1	M	1	432040	1	1	98.1	98.1	0	1	0.0	0.0	98.1
410	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20602010	6	0	3	I	4317205049256	2101757451200 1	225320	0	0	0	0	0	R104	0	0	1	58	0	130	1	F	1	430040	1	1	138.63	138.63	0	0	0.0	0.0	138.63
420	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	41401056	6	0	2	I	0	2103035835900 0	223268	0	0	0	0	0	J018	0	0	1	18	2	130	1	M	1	430040	1	1	150.0	0.0	0	0	0.0	0.0	150.0
430	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20406095	6	0	2	C	0	0	225320	0	0	0	0	99	0000	0	0	99	999	0	130	3	0	0	999999	43	43	334.11	334.11	9	9	0.0	0.0	777.7
440	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	41701005 2	6	0	2	I	0	2101757271000 2	225225	0	0	0	0	0	0	R200	0	0	1	79	0	130	1	M	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
450	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701030	6	0	3	I	4317205045949	2101757451200 1	225320	0	0	0	0	0	0	M501	0	0	1	56	0	130	1	F	1	430040	1	1	268.75	268.75	0	1	0.0	0.0	268.75
460	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	41701005 2	6	0	2	I	0	9600162630657 2	225275	0	0	0	0	0	R200	0	0	1	24	0	130	1	M	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
470	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20201020	6	0	2	C	0	0	223415	0	0	0	0	99	0000	0	0	99	999	0	130	3	0	0	999999	122	122	225.7	225.7	9	9	0.0	0.0	1.85
480	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	41701005 2	6	0	2	I	0	9600162630657 2	225275	0	0	0	0	0	R200	0	0	1	46	0	130	1	M	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
490	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601079	6	0	3	I	4317205046255	2101757451200 1	225320	0	0	0	0	0	0	S049	0	0	1	31	0	130	1	F	1	432040	1	1	97.44	97.44	0	1	0.0	0.0	97.44
500	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20601028	6	0	3	I	4317205045570	2101757451200 1	225320	0	0	0	0	0	0	M543	0	0	1	53	0	130	1	F	1	430040	1	1	101.1	101.1	0	0	0.0	0.0	101.1
510	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201701	20400207	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0	0000	0	0	1	67	10	130	1	F	99	430040	1	1	22.5	22.5	0	0	0.0	0.0	22.5
520	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20602037	6	0	3	I	4317205045003	2101757451200 1	225320	0	0	0	0	0	R103	0	0	1	49	0	130	1	F	1	431530	1	1	138.63	138.63	0	1	0.0	0.0	138.63
530	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502046	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	R104	0	0	1	40	0	130	1	F	1	430040	1	1	37.95	37.95	0	0	0.0	0.0	37.95
540	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20602051	6	0	3	I	4317205046805	2101757451200 1	225320	0	0	0	0	0	I712	0	0	1	74	0	130	1	M	1	430040	1	1	136.41	136.41	0	0	0.0	0.0	136.41
550	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701030	6	0	3	I	4317205058967	2101757451200 1	225320	0	0	0	0	0	M542	0	0	1	34	0	130	1	M	1	431830	1	1	268.75	268.75	0	1	0.0	0.0	268.75
560	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2120102026	6	0	2	I	0	2101757167002 0	225340	0	0	0	0	0	O646	0	0	1	73	0	130	1	M	1	430040	2	0	34.08	17.04	0	0	0.0	0.0	17.04
570	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40402015	6	0	2	C	0	0	223268	0	0	0	0	99	0000	0	0	99	999	0	130	3	0	0	999999	1	1	33.01	33.01	9	9	0.0	0.0	33.01
580	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502143	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	O623	0	0	1	32	8	60	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
590	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20602015	6	0	3	I	4317205046046	2101757451200 1	225320	0	0	0	0	0	N200	0	0	1	49	0	130	1	F	1	430040	1	1	138.63	138.63	0	0	0.0	0.0	138.63
600	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502143	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	O623	0	0	1	17	8	60	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
610	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502038	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	R101	0	0	1	65	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
620	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	41701005 2	6	0	2	I	0	9600162630657 2	225275	0	0	0	0	0	R200	0	0	1	54	0	130	1	M	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
630	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20502054	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	N739	0	0	1	57	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
640	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	40403007	6	0	2	I	0	2103035835900 0	223268	0	0	0	0	0	K137	0	0	1	29	0	130	1	F	1	431640	1	1	28.0	28.0	0	1	0.0	0.0	28.0
650	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2120102026	6	0	2	I	0	2101757167002 0	225340	0	0	0	0	0	D649	0	0	1	35	0	130	1	M	1	430040	1	1	17.04	17.04	0	0	0.0	0.0	17.04
660	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	2040208188	6	0	2	I	0	2101757451200 1	225320	0	0	0	0	0	0000	0	0	1	45	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
670	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701064	6	0	3	I	4317205057961	2101757451200 1	225320	0	0	0	0	0	H475	0	0	1	62	0	130	1	F	1	431960	1	1	268.75	268.75	0	1	0.0	0.0	268.75
680	2248328	430000	EP	430040	0	0	0	5	0	I	8700990000142	0	0	201702	201702	20701048	6	0	3	I	4317205049

Linha	PA_CODUNI	PA_GESTAO	PA_CONDIC	PA_UFMUN	PA_REGCT	PA_INCOUT	PA_IN-CURG	PA_TPUPS	PA_TIPPRE	PA_MN_IND	PA_CNPJCPF	PA_CNPJMNT	PA_CNPJ_CC	PA_MVM	PA_CMP	PA_PROC_ID	PA_TPFIN	PA_SUBFIN	PA_NIVCPL	PA_DOCORIG	PA_AUTORIZ	PA_CNSMED	PA_CBOCOD	PA_MOTSAI	PA_OBITO	PA_ENCERR	PA_PERMAN	PA_ALTA	PA_TRANSF	PA_CODPRI	PA_CIDSEC	PA_CIDCAS	PA_CATEND	PA_IDADE	IDADEMIN	IDADEMAX	PA_FLUIDADE	PA_SEXO	PA_RACACOR	PA_MUNPCN	PA_QTDPRO	PA_QTDAPR	PA_VALPRO	PA_VALAPR	PA_UFDIF	PA_MNDIF	PA_DIF_VAL	NU_VPA_TOT	NU_PA_TOT
2830	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	20502046	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0423	0	0	1	61	0	130	1	F	1	430040	1	1	37.95	37.95	0	0	0.0	0.0	37.95
2840	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	20701064	6	0	3	I	431702520207	210175745120001	225320	0	0	0	0	0	0	0	C030	0	0	1	63	0	130	1	M	1	432043	1	1	268.75	268.75	0	1	0.0	0.0	268.75
2850	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	417010052	6	0	2	I	0	96601628030572	225275	0	0	0	0	0	0	0	R200	0	0	1	53	0	130	1	F	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
2860	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	209010037	6	0	2	I	0	210175759180001	225310	0	0	0	0	0	0	0	R151	0	0	1	70	0	130	1	M	1	431640	1	1	48.16	48.16	0	1	0.0	0.0	48.16
2870	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	417010052	6	0	2	I	0	96601628030572	225275	0	0	0	0	0	0	0	R200	0	0	1	60	0	130	1	F	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
2880	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	49	35	130	1	F	1	431175	1	1	45.0	45.0	0	1	0.0	0.0	45.0
2890	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	96601628030572	225270	0	0	0	0	0	0	0	L989	0	0	1	19	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
2900	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	210175725170000	225325	0	0	0	0	0	0	0	L989	0	0	1	75	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
2910	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	417010052	6	0	2	I	0	96601628030572	225275	0	0	0	0	0	0	0	R200	0	0	1	49	0	130	1	F	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
2920	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	212010504	6	0	2	I	0	210175761670002	225340	0	0	0	0	0	0	0	0000	0	0	1	86	0	130	1	F	1	430040	1	0	17.04	0.0	0	0	0.0	0.0	17.04
2930	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020003	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	56	10	130	1	F	1	430040	2	0	45.0	0.0	0	0	0.0	0.0	22.5
2940	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	202020380	6	0	2	C	0	0	225415	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	630	630	2588.3	2588.3	9	9	0.0	0.0	4.11
2950	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	96601628030572	225270	0	0	0	0	0	0	0	L989	0	0	1	1	0	130	1	F	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
2960	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	L989	0	0	1	55	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
2970	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	65	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
2980	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020505	6	0	2	C	0	0	225320	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	6	6	61.74	61.74	9	9	0.0	0.0	10.29
2990	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	206010028	6	0	3	I	4317355510480	210175745120001	225320	0	0	0	0	0	0	0	M545	0	0	1	75	0	130	1	F	1	431175	1	1	101.1	101.1	0	1	0.0	0.0	101.1
3000	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	62	35	130	1	F	1	431175	1	1	45.0	45.0	0	1	0.0	0.0	45.0
3010	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	417010052	6	0	2	I	0	96601628030572	225275	0	0	0	0	0	0	0	R200	0	0	1	88	0	130	1	F	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
3020	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	202040143	6	0	2	C	0	0	225415	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	2	2	3.3	3.3	9	9	0.0	0.0	1.65
3030	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	207010048	6	0	3	I	4317550401176	210175745120001	225320	0	0	0	0	0	0	1	M541	0	0	1	35	0	130	1	F	1	432043	1	1	268.75	268.75	0	1	0.0	0.0	268.75
3040	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	207020027	6	0	3	I	4317550402759	210175745120001	225320	0	0	0	0	0	0	1	M751	0	0	1	60	0	130	1	M	1	432040	1	1	268.75	268.75	0	1	0.0	0.0	268.75
3050	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	207000030	6	0	3	I	4317550406050	210175745120001	225320	0	0	0	0	0	0	0	M179	0	0	1	53	0	130	1	F	1	431830	1	1	268.75	268.75	0	1	0.0	0.0	268.75
3060	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	202020275	6	0	2	C	0	0	225415	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	73	73	206.59	206.59	9	9	0.0	0.0	2.83
3070	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	207010048	6	0	3	I	4317550403463	210175745120001	225320	0	0	0	0	0	0	0	M544	0	0	1	42	0	130	1	M	1	430040	1	1	268.75	268.75	0	0	0.0	0.0	268.75
3080	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	207010064	6	0	3	I	4317550402132	210175745120001	225320	0	0	0	0	0	0	0	M547	0	0	1	79	0	130	1	F	1	432040	1	1	268.75	268.75	0	1	0.0	0.0	268.75
3090	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	206010027	6	0	2	I	0	21017591800001	225310	0	0	0	0	0	0	0	C154	0	0	1	56	0	130	1	M	1	430040	1	1	48.16	48.16	0	0	0.0	0.0	48.16
3100	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	306020068	6	0	2	I	0	210175761670002	225340	0	0	0	0	0	0	0	D649	0	0	1	76	0	130	1	F	1	430040	2	0	16.18	0.0	0	0	0.0	0.0	8.09
3110	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	57	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
3120	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	202010600	6	0	2	C	0	0	225415	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	8	8	14.8	14.8	9	9	0.0	0.0	1.85
3130	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201612	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	50	35	130	1	F	1	430040	1	1	45.0	0.0	0	0	0.0	0.0	45.0
3140	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201612	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	59	35	130	1	F	1	431175	1	0	45.0	0.0	0	1	0.0	0.0	45.0
3150	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	202010279	6	0	2	C	0	0	225415	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	243	243	852.93	852.93	9	9	0.0	0.0	3.51
3160	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	205020046	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	R104	0	0	1	88	0	130	1	F	1	430040	1	1	37.95	37.95	0	0	0.0	0.0	37.95
3170	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	52	35	130	1	F	1	431530	1	1	45.0	45.0	0	1	0.0	0.0	45.0
3180	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	203010035	6	0	2	I	0	21017574360002	225225	0	0	0	0	0	0	0	L929	0	0	1	65	0	130	1	M	1	430040	1	1	10.65	10.65	0	0	0.0	0.0	10.65
3190	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	63	35	130	1	F	1	431530	1	1	45.0	45.0	0	1	0.0	0.0	45.0
3200	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	205020046	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	R104	0	0	1	68	0	130	1	M	1	430040	1	1	37.95	37.95	0	0	0.0	0.0	37.95
3210	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	401010015	6	0	2	I	0	96601628030572	225270	0	0	0	0	0	0	0	L989	0	0	1	65	0	130	1	F	1	431530	1	1	32.4	32.4	0	1	0.0	0.0	32.4
3220	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	414010256	6	0	2	I	0	21030056900002	223268	0	0	0	0	0	0	0	J018	0	0	1	22	2	130	1	F	1	430040	1	0	150.0	0.0	0	0	0.0	0.0	150.0
3230	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	202050176	6	0	2	C	0	0	225415	0	0	0	0	0	99	999	0	0	1	99	999	0	130	3	0	0	999999	376	376	1391.2	1391.2	9	9	0.0	0.0	3.7
3240	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	212010504	6	0	2	I	0	210175761670002	225340	0	0	0	0	0	0	0	D649	0	0	1	76	0	130	1	F	1	430040	2	0	34.08	0.0	0	0	0.0	0.0	17.04
3250	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	404020087	6	0	2	I	0	21030056900002	223268	0	0	0	0	0	0	0	K137	0	0	1	58	0	130	1	F	1	432043	1	1	28.0	28.0	0	1	0.0	0.0	28.0
3260	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	207010048	6	0	3	I	4317550403078	210175745120001	225320	0	0	0	0	0	0	0	M545	0	0	1	52	0	130	1	M	1	431830	1	1	268.75	268.75	0	1	0.0	0.0	268.75
3270	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	206010027	6	0	2	I	0	21017591800001	225310	0	0	0	0	0	0	0	R151	0	0	1	23	0	130	1	F	1	430040	1	1	48.16	48.16	0	0	0.0	0.0	48.16
3280	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	68	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
3290	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	206020017	6	0	2	I	4317550406092	210175745120001	225320	0	0	0	0	0	0	0	J430	0	0	1	40	0	130	1	F	1	430040	1	1	136.41	136.41	0	0	0.0	0.0	136.41
3300	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	206010037	6	0	2	I	0	21017591800001	225310	0	0	0	0	0	0	0	K210	0	0	1	42	0	130	1	F	1	430040	1	1	48.16	48.16	0	0	0.0	0.0	48.16
3310	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	204020188	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	46	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
3320	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	210175725170000	225325	0	0	0	0	0	0	0	L989	0	0	1	59	0	130	1	F	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
3330	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	210175725170000	225325	0	0	0	0	0	0	0	L989	0	0	1	32	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
3340	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	401010015	6	0	2	I	0	210175725170000	225325	0	0	0	0	0	0	0	L989	0	0	1	17	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
3350	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	40805017	6	0	2	I	0	96601628030572	225275	0	0	0	0	0	0	0	S828	0	0	1	37	0	130	1	M	1	430040	1	1	35.2	35.2	0	0	0.0	0.0	35.2
3360	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020188	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	71	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
3370	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	401010015	6	0	2	I	0	96601628030572	225270	0	0	0	0	0	0	0	L989	0	0	1	72	0	130	1	F	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
3380	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	40402013	6	0	2	I	0	21030056900002	223268	0	0	0	0	0	0	0	S024	0	0	1	62	0	130	1	F	1	430040	1	1	98.1	0.0	0	0	0.0	0.0	98.1
3390	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	212010506	6	0	2	I	0	210175761670002	225340	0	0	0	0	0	0	0	D649	0	0	1	67	0	130	1	F	1	430040	2	0	34.08	0.0	0	0	0.0	0.0	17.04
3400	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	414010256	6	0	2	I	0	21030056900002	223268	0	0	0	0	0	0	0	J018	0	0	1	26	2	130	1	F	1	430040	1	0	150.0	0.0	0	0	0.0	0.0	150.0
3410	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201701	401010015	6	0	2	I	0	96601628030572	225270	0	0	0	0	0	0	0	L989	0	0	1	19	0	130	1	M	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
3420	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	56	35	130	1	F	1	431830	1	1	45.0	45.0	0	0	0.0	0.0	45.0
3430	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	207020035	6	0	3	I	4317550403210	210175745120001	225320	0	0	0	0	0	0	0	M179	0	0	1	51	0	130	1	F	1	431830	1	1	268.75	268.75	0	1	0.0	0.0	268.75
3440	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201703	205020160	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	E182	0	0	1	27	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
3450	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201701	201612	204020188	4	46	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	0000	0	0	1	50	35	130	1	F	1	431175	1	0	45.0	0.0	0	1	0.0	0.0	45.0
3460	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	206010279	6	0	3	I	4317550403040	210175745120001	225320	0	0	0	0	0	0	0	R55	0	0	1	76	0	130	1	F	1	432029	1	1	97.44	97.44	0	1	0.0	0.0	97.44
3470	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	209010029	6	0	2	I	0	21017574910001	225280	0	0	0	0	0	0	0	K580	0	0	1	81	0	130	1	M	1	431710	1	1	112.66	112.66	0	1	0.0	0.0	112.66
3480	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	205020054	6	0	2	I	0	210175745120001	225320	0	0	0	0	0	0	0	N379	0	0	1	29	0	130	1	M	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
3490	2248328	430000	EP	430040	0	0	0	5	0	I	8700929000142	0	0	201703	201703	206020017	6	0

Linha	PA_CODUNI	PA_GESTAO	PA_CONDIC	PA_UFMUN	PA_REGCT	PA_INCOUT	PA_IN-CURG	PA_TPUPS	PA_TIPPRE	PA_MN_IND	PA_CNPJCPF	PA_CNPJMNT	PA_CNPJ_CC	PA_MVM	PA_CMP	PA_PROC_ID	PA_TPFIN	PA_SUBFIN	PA_NIVCPL	PA_DOCORIG	PA_AUTORIZ	PA_CNSMED	PA_CBOCOD	PA_MOTSAI	PA_OBITO	PA_ENCERR	PA_PERMAN	PA_ALTA	PA_TRANSF	PA_CIDPRI	PA_CIDSEC	PA_CIDCAS	PA_CATEND	PA_IDADE	IDADEMIN	IDADEMAX	PA_FLIDADE	PA_SEXO	PA_RACACOR	PA_MUNPCN	PA_QTDPRO	PA_QTDAPR	PA_VALPRO	PA_VALAPR	PA_UFDIF	PA_MNDIF	PA_DIF_VAL	NU_VPA_TOT	NU_PA_TOT
5680	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2070109A8	6	0	3	I	4316210456932	21075745120001	225320	0	0	0	0	0	0	M545	0	0	1	52	0	130	1	F	1	431175	1	1	268.75	268.75	0	1	0.0	0.0	268.75
5690	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201611	2040201B8	4	46	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	65	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
5700	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201B8	4	46	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	53	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
5710	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2050203B	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	R154	0	0	1	33	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
5720	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060203D7	6	0	3	I	4316210404900	21075745120001	225320	0	0	0	0	0	0	C187	0	0	1	30	0	130	1	F	1	430040	1	1	138.63	138.63	0	0	0.0	0.0	138.63
5730	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2070200I6	6	0	3	I	4316210455865	21075745120001	225320	0	0	0	0	0	0	S835	0	0	1	39	0	130	1	F	1	432240	1	1	268.75	268.75	0	1	0.0	0.0	268.75
5740	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4010101I5	6	0	2	I	0	980016280306572	225270	0	0	0	0	0	0	L989	0	0	1	86	0	130	1	F	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
5750	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060107I9	6	0	3	I	4316210455557	21075745120001	225320	0	0	0	0	0	0	R51	0	0	1	44	0	130	1	F	1	430040	1	1	97.44	97.44	0	0	0.0	0.0	97.44
5760	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201B8	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	38	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
5770	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201I5	6	0	2	C	0	0	225320	0	0	0	0	0	0	0000	0	0	99	999	0	130	3	0	0	999999	270	270	3245.4	3245.4	9	9	0.0	0.0	12.02
5780	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201B8	4	46	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	52	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
5790	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060107I9	6	0	3	I	4316210454413	21075745120001	225320	0	0	0	0	0	0	G249	0	0	1	64	0	130	1	M	1	430040	1	1	97.44	97.44	0	0	0.0	0.0	97.44
5800	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060102I9	6	0	2	I	0	21075745120001	225280	0	0	0	0	0	0	D126	0	0	1	67	0	130	1	M	1	430040	1	1	112.68	112.68	0	0	0.0	0.0	112.68
5810	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4040203I3	6	0	2	I	0	210303582590000	223268	0	0	0	0	0	0	S024	0	0	1	63	0	130	1	F	1	430040	1	1	98.1	98.1	0	0	0.0	0.0	98.1
5820	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201611	2040201B8	4	46	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	52	35	130	1	F	1	430040	1	0	45.0	0.0	0	0	0.0	0.0	45.0
5830	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2070200I7	6	0	3	I	4316210456437	21075745120001	225320	0	0	0	0	0	0	S608	0	0	1	37	0	130	1	M	1	432240	1	1	268.75	268.75	0	1	0.0	0.0	268.75
5840	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060102I8	6	0	3	I	4316210452819	21075745120001	225320	0	0	0	0	0	0	M512	0	0	1	61	0	130	1	M	1	430040	1	1	101.1	101.1	0	0	0.0	0.0	101.1
5850	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2090103I7	6	0	2	I	0	21075759180001	225310	0	0	0	0	0	0	K210	0	0	1	39	0	130	1	F	1	430040	1	1	48.16	48.16	0	0	0.0	0.0	48.16
5860	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4140102I6	6	0	2	I	0	210303582590000	223268	0	0	0	0	0	0	J018	0	0	1	11	2	130	1	M	1	430040	1	0	150.0	0.0	0	0	0.0	0.0	150.0
5870	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2050201I7	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	E079	0	0	1	68	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
5880	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060103I7	6	0	2	I	0	21075759180001	225310	0	0	0	0	0	0	K449	0	0	1	52	0	130	1	F	1	430040	1	0	48.16	0.0	0	0	0.0	0.0	48.16
5890	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4010101I5	6	0	2	I	0	980016280306572	225270	0	0	0	0	0	0	L989	0	0	1	52	0	130	1	F	1	430040	1	1	32.4	32.4	0	0	0.0	0.0	32.4
5900	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2050203I4	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	N759	0	0	1	30	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
5910	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2090103I7	6	0	2	I	0	21075759180001	225310	0	0	0	0	0	0	K297	0	0	1	36	0	130	1	M	1	430040	1	0	48.16	0.0	0	0	0.0	0.0	48.16
5920	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4170105I2	6	0	2	I	0	980016280306572	225270	0	0	0	0	0	0	R200	0	0	1	52	0	130	1	M	1	430040	1	1	22.27	22.27	0	0	0.0	0.0	22.27
5930	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201B8	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	49	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
5940	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2050201I3	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	C623	0	0	1	17	8	60	1	F	1	430040	1	0	24.2	0.0	0	0	0.0	0.0	24.2
5950	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060107I9	6	0	3	I	4316210455447	21075745120001	225320	0	0	0	0	0	0	F067	0	0	1	37	0	130	1	M	1	430040	1	1	97.44	97.44	0	0	0.0	0.0	97.44
5960	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2070100I0	6	0	3	I	4316210456184	21075745120001	225320	0	0	0	0	0	0	M501	0	0	1	36	0	130	1	F	1	431640	1	1	268.75	268.75	0	1	0.0	0.0	268.75
5970	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201611	2040201B8	4	46	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	50	35	130	1	F	1	430040	1	0	45.0	0.0	0	0	0.0	0.0	45.0
5980	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4040203I3	6	0	2	I	0	210303582590000	223268	0	0	0	0	0	0	S024	0	0	1	41	0	130	1	F	1	431830	1	1	98.1	98.1	0	1	0.0	0.0	98.1
5990	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2050203I4	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	N739	0	0	1	23	0	130	1	F	1	430040	1	1	24.2	24.2	0	0	0.0	0.0	24.2
6000	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2070106I4	6	0	3	I	4316210456382	21075745120001	225320	0	0	0	0	0	0	R51	0	0	1	16	0	130	1	M	1	430040	1	1	268.75	268.75	0	0	0.0	0.0	268.75
6010	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201B8	4	46	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	62	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
6020	2248328	430000	EP	430040	268.75	0	0	5	0	I	87020929000142	0	0	201612	201612	2070104I8	6	0	3	I	4316210455953	21075745120001	225320	0	0	0	0	0	0	M511	0	0	1	50	0	130	1	M	1	431830	1	1	268.75	268.75	0	1	0.0	0.0	268.75
6030	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2040201B8	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	45	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
6040	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	3010109I8	6	0	2	C	0	0	223710	0	0	0	0	0	0	0000	0	0	99	0	0	130	1	0	0	999999	390	390	2394.0	2394.0	9	9	0.0	0.0	6.3
6050	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4010101I5	6	0	2	I	0	21075752170000	225225	0	0	0	0	0	0	L989	0	0	1	56	0	130	1	M	1	430040	1	1	32.4	0.0	0	0	0.0	0.0	32.4
6060	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060102I8	6	0	3	I	4316210454996	21075745120001	225320	0	0	0	0	0	0	G051	0	0	1	56	0	130	1	F	1	430040	1	1	101.1	101.1	0	0	0.0	0.0	101.1
6070	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201611	2040201B8	6	0	2	I	0	21075745120001	225320	0	0	0	0	0	0	0000	0	0	1	71	35	130	1	F	1	430040	1	1	45.0	45.0	0	0	0.0	0.0	45.0
6080	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2060102I8	6	0	3	I	4316210454798	21075745120001	225320	0	0	0	0	0	0	G051	0	0	1	46	0	130	1	M	1	430040	1	1	101.1	101.1	0	0	0.0	0.0	101.1
6090	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2090103I7	6	0	2	I	0	21075759180001	225310	0	0	0	0	0	0	K297	0	0	1	62	0	130	1	M	1	430040	1	0	48.16	0.0	0	0	0.0	0.0	48.16
6100	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2070104I8	6	0	3	I	4316210456921	21075745120001	225320	0	0	0	0	0	0	M544	0	0	1	55	0	130	1	M	1	432240	1	1	268.75	268.75	0	1	0.0	0.0	268.75
6110	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	2090103I7	6	0	2	I	0	21075759180001	225310	0	0	0	0	0	0	K221	0	0	1	47	0	130	1	F	1	431830	1	0	48.16	0.0	0	1	0.0	0.0	48.16
6120	2248328	430000	EP	430040	0	0	0	5	0	I	87020929000142	0	0	201612	201612	4010101I5	6	0	2	I	0	980016280306572	225270	0	0	0	0	0	0	L989	0	0	1	58	0	130	1	F	1	430040	1	0	32.4	0.0	0	0	0.0	0.0	32.4