

CPT Code	Description	Charge Amount
83498	17-alpha-Hydroxyprogester	308.41
83497	5-HIAA, SO	125.99
83516	A MYELOPEROX (MPO) AB QL	74.1
86021	AB ID LEUKOCYTE AB/SO	610.25
86022	AB ID, PLATELET ABS;SRA U	1318
86720	AB LEPTOSPIRA/SO	166.12
86850	AB SCREEN (IDC)	207.83
86850	AB SCREEN RBC EA SRM TECH	195.25
86793	AB, YERSINIA/SO	149
74018	ABDOMEN 1 VIEW	348.75
74018	ABDOMEN 1 VIEW PORTABLE	321.36
74022	ABDOMEN ACUTE COMP WSGL V	398.36
74019	ABDOMEN COMPLETE	398.36
74018	ABDOMEN SGL ANTEROPOSTERI	475.8
49083	ABDOMINAL PARACENTESIS W/	1216.89
86870	ABID,WNJ	294.85
	ABLATOR APOLLORF XL90 ASP	877.8
86900	ABO BLOOD TYPE	370
86900	ABO,BBSO	176.5
73050	AC JOINTS W/WO WEIGHTS BI	297.94
	ACCUGRID RADIOGRAPH BREAS	121.36
82164	ACE, CSF SO	144.38
83519	ACHR BIND AB QT,RIA/SO MA	258
83519	ACHR BIND QNT MGP/SO	181.37
83519	ACHR BLOC QNT MGP/SO	181.37
83519	ACHR GANGL NEUR AB,RIA/SO	258
83519	ACHR MOD QNT MGP/SO	201.16
87116	ACID FAST CULTURE SO	227.33
83519	ACR BLOCKING QNT SO	181.37
83519	ACR RECEPTOR QNT SO	108.61
82024	ACTH,SO	459.3
86602	ACTINOMYCES AB/SO	64
85347	ACTIVATED CLOTTING TIME	126.93
85307	Activated Protein C Resis	216.04
97535GO	ACTIVITY DAILY LIVING 15	265.91
78278	ACUTE GI BLOOD LOSS IMAGI	1326.15
82017	ACYLCARNITINES; QUANT, EA	574
85397	ADAMSTS 13 ACTIVITY/SO	796.62
	ADAPTER CATH LUER	8.69
	ADAPTER CONFIDENCE CEMENT	743.66
	ADAPTER DLP PERFUS Y W/6	47.54
	ADAPTER FIBEROPTIC SWIVEL	73.16
	ADAPTER LUER LOC SHORT 3/	2.2
	ADAPTER LUER TO COLDER	15.29
	ADAPTER MALE-MALE	4.57
C1776	ADAPTER PFC SIGMA FEMORAL	8474.76

	ADAPTER PLUG MALE CLAVE	5.02
	ADAPTER PRODIGY EXTENSION	2340
	ADAPTER UROSTOMY DRAIN TU	9.09
	ADAPTER VERSO AIRWAY ADUL	33.51
82952	ADDL GLUCOSE > 3 SPEC	136.24
87260	ADENOV/ RSPFAC / SO	141.75
	ADHESIVE DEMABOND .07 PEN	193.48
	ADHESIVE DEMABOND .07 PEN	193.48
	ADHESIVE DERMABOND PEN 0.	181.76
	ADHESIVE DERMABOND PRINEO	64.26
	ADHESIVE LIQUIBAND	100.38
	ADHESIVE SKIN BLUE TOPIC	115.04
	ADJ ADMIN ADJUSTMENT IP	
	ADJ ADMIN ADJUSTMENT OP	
	ADJ EMPLOYEE HEALTH ADJU	
	ADJ EMPLOYEE HEALTH ADJU	
	ADJ PATIENT ACCT TRANSER	
G0008	ADM INFLUENZA VIRUS VACCI	38.58
G0009	ADM PNEUMOCOCCAL VACCINE	119.96
87077	AEROBIC ID EA ISOLATE	187.95
87077	AEROBIC ID SO	187.95
87015	AFB CONCENTRATION SO	171.94
82107	AFP-L3 FRACT ISO AND TOTA	705
86902	AG TEST OF DONOR BLD EA A	272.21
86902	AG TEST OF DONOR BLD EA A	259.25
86256	AGNA1 AB TITR/EA, SO MAYO	258
86256	AGNA1, FNIF, TITR, EA/SO	236.5
86886	AHG INDIRECT EA AB TITER/	292
	AIRWAY NASAL 26FR	20.66
	AIRWAY NASAL 28FR	20.66
	AIRWAY NASAL 30FR	20.66
	AIRWAY NASAL 32FR	20.66
	AIRWAY NASAL 34FR	20.66
	AIRWAY NASAL DOYLE	158.34
82042	ALBUMIN CSF QNT MSP/SO	38.5
82042	ALBUMIN QNT URINE EA	40.99
82040	ALBUMIN SERUM	107.24
82085	ALDOLASE SO	640.5
86008	ALERGEN EA,QNT RECOM/PURI	136.5
84075	ALKALINE PHOSPHATASE	217.35
84080	ALKALINE PHOSPHATSE ISOEN	80.34
86003	ALLERGEN EA QL SQNT SO	25.95
86003	ALLERGEN EA QNT ALTER/SO	25.95
86003	ALLERGEN EA QNT ASPER/SO	25.95
86003	ALLERGEN EA QNT BERMUDA/S	25.95
86003	ALLERGEN EA QNT CAT EPI/S	25.95
86003	ALLERGEN EA QNT CRAG/SO	25.95

86003 ALLERGEN EA QNT DFARI/SO	25.95
86003 ALLERGEN EA QNT DOG EPI/S	25.95
86003 ALLERGEN EA QNT GRAG/SO	25.95
86003 ALLERGEN EA QNT JOHNSON/S	25.95
86003 ALLERGEN EA QNT MARSHELD/	25.95
86003 ALLERGEN EA QNT MT CEDAR/	25.95
86003 ALLERGEN EA QNT OAK/SO	25.95
86003 ALLERGEN EA QNT/BOX ELDER	25.95
86003 ALLERGEN EA QNT/C ALBICAN	25.95
86003 ALLERGEN EA QNT/CLADOSPOR	25.95
86003 ALLERGEN EA QNT/CLAM/SO	25
86003 ALLERGEN EA QNT/COTTONWOO	25.95
86003 ALLERGEN EA QNT/CRAB/SO	25
86003 ALLERGEN EA QNT/DOCK SORR	25.95
86003 ALLERGEN EA QNT/ENGLISH P	25.95
86003 ALLERGEN EA QNT/HEIMINTHO	25.95
86003 ALLERGEN EA QNT/LAMBS QTR	25.95
86003 ALLERGEN EA QNT/LOBSTER/S	25
86003 ALLERGEN EA QNT/MESQUITE	25.95
86003 ALLERGEN EA QNT/MUCOR RAC	25.95
86003 ALLERGEN EA QNT/MUGWORT/S	25.95
86003 ALLERGEN EA QNT/OYSTER/SO	25
86003 ALLERGEN EA QNT/PECAN TRE	25.95
86003 ALLERGEN EA QNT/PENICILLI	25.95
86003 ALLERGEN EA QNT/PIGWEE/S	25.95
86003 ALLERGEN EA QNT/SCALLOP/S	25
86003 ALLERGEN EA QNT/SHRIMP/SO	25
86003 ALLERGEN EA QNT/TIMOTHY G	25.95
86003 ALLERGEN EA QNT/WHITE ASH	25.95
82103 ALPHA-1-ANTITRYPSIN/TOTAL	209.72
82104 ALPHA-1-ANTITRYPSIN PHENO	53.5
82105 ALPHA-FETOPROTEIN (M) SER	204.25
82105 ALPHA-FETOPROTEIN (S) SER	204.25
84460 ALT,FIBROSURE/SO	160
86753 AMEBIASIS AB PROTOZOA NOS	101.92
82139 Amino Acid Quant >6 UM SO	452.34
82135 AMINOLEVULINIC ACID, UR,	375.57
80299 AMIO METABO DRG QNT NOS S	161.75
80299 AMIODARONE DRUG QNT NOS S	161.75
82140 AMMONIA	124.28
AMNIOHOOK	6.95
86256 AMPHIP AB TITR/EA,SO MAYO	258
86256 AMPHIPHY, FNIF, TITR, EA/	236.5
82150 AMYLASE	315.79
82150 AMYLASE URINARY	315.79
86038 ANA SCREEN SO	289.75
87075 ANAEROBIC CULTURE	357.91

87076	ANAEROBIC ISOLATE ID EA	212.36
86039	ANA-TITER & PATTERN SO	304.24
86255	ANCA SCREEN SO	258.41
86256	ANCA TITER SO	248.33
C1713	ANCHOR BIO-SWIVLELOCK 4.7	2455.52
C1713	ANCHOR CLIK X	1580
C1713	ANCHOR CLIK X MRI COMPATI	1316.25
C1713	ANCHOR PEG GLENOID 44MM	8223.98
C1713	ANCHOR PEG GLENOID SZ48MM	7832.37
C1713	ANCHOR PUSHLOCK 2.9MM SHT	2522.52
C1713	ANCHOR QUICK GII	1270.09
C1713	ANCHOR SUTURE 3.0 W/ TIGE	2143.26
	ANCHOR UMBILICAL CATH	17.16
82157	ANDROSTENEDIONE SO	209.72
	ANES GEN 1ST 15 MIN	1278.9
	ANES GEN EA ADDL 15 MIN	164
	ANES LABOR EPIDURAL	370.44
	ANES LOCAL 1ST 15 MIN	304.02
	ANES LOCAL EA ADDL 15 MIN	87.37
	ANES MAC 1ST 15 MIN	330.75
	ANES MAC EA ADDL 15 MIN	108.05
	ANES REGIONAL 1ST 15 MIN	517.07
	ANES REGIONAL EA ADDL 15	143.88
36245	ANGIO 1ST ORDER ABD-LOWER	2337.04
36215	ANGIO 1ST ORDER THOR-BRAC	2724.42
36246	ANGIO 2ND ORDER ABD-LOWER	2337.04
75791	ANGIO AV SHUNT EVAL S&I	1101.98
75716	ANGIO EXTREMITY BILATERAL	3747.19
75710	ANGIO EXTREMITY UNILATERA	3747.19
75726	ANGIOG VISCERAL SEL S&I	4611.6
82164	ANGIOTENSIN CONV ENZ SO	144.38
86022	ANITBODY ID, PLATELET AB	152
86022	ANITBODY ID, PLATELET AB	152
7360050	ANKLE 2V BIL	373.09
73600LT	ANKLE AP & LAT VIEWS LT	373.09
73600RT	ANKLE AP & LAT VIEWS RT	373.09
7361050	ANKLE COMP MIN 3V BIL	475.8
73610LT	ANKLE COMPLETE MIN 3 VIEW	475.8
73610RT	ANKLE COMPLETE MIN 3 VIEW	475.8
86255	ANNA IGG SCREEN SO	301.47
86256	ANNA1 AB TITR/EA,SO MAYO	258
86256	ANNA1, FNIF, TITR, EA/SO	236.5
86256	ANNA2 AB TITR/EA,SO MAYO	258
86256	ANNA2, FNIF, TITR, EA/SO	236.5
86256	ANNA3 AB TITR/EA,SO MAYO	258
86256	ANNA3, FNIF, TITR, EA/SO	236.5
	ANTENNA INTERSTIM RF 36	407.49

86609	ANTIBODY BACTERIUM NOS/SO	340.8
86666	ANTIBODY EHRlichia/SO	116.63
86682	ANTIBODY HELMINTH NOS, ST	79.95
86870	ANTIBODY ID EA PNL, BBSO	366.25
84588	ANTIDIURETIC HORMONE SO	544.95
86215	ANTI-DNASE B (STREP) ANTI	228.91
80307	ANTIEPILEPTICS,NOS, LACOS	722
87186	ANTIFUNGAL SUSCPT AMPHOTE	125
86905	ANTIGEN TYPING EA, BBSO	58.01
83516	ANTIMITOCHONDRIAL AB QL S	185.91
86022	ANTI-PLATELET AB SO	416.59
83516	ANTIPROTEINASE 3 (PR3) AB	74.1
85300	ANTI-THROMBIN III ACT/SO	236.5
J7197	ANTITHROMBIN III HUMAN	8625
86800	ANTITHYROGLOBULIN AB SO	257.57
86376	ANTITHYROID MICROSOM SO	207.56
75625	AORTOG ABDOM BY SERIALOG	3747.19
75630	AORTOGR, ABD&BLE CATH BY	3798.71
82172	APOLIPOPROTEIN, EACH/SO	121.18
	APPLICATOR CHLOR 10.5ML	17.67
	APPLICATOR CHLOR 3ML	4.8
	APPLICATOR ENDOSCOPIC	237.97
	APPLIER ENDO CLIP PISTOL	400.26
	APPLIER LIGATION CLIP SM	320.84
	APPLIER LIGATION CLIP LRG	325.88
	APPLIER LIGATION CLIP MED	322.27
	APPLIER LIGATION CLIP MED	322.27
29581	APPLY MULTLAY COMPRS LWR	1017
29581	APPLY MULTLAY COMPRS LWR	1017
97113GP	AQUATIC THERAPY W/EXER 15	134.14
J0401	ARIPIRAZOLE ER 400MG INJ	8867.85
	ARMBOARD ART ADULT	70.84
	ARMBOARD BABY IV 1.625X3.	5.95
	ARMBOARD BABY NEONATAL 2X	9.54
	ARMBOARD IV WRIST ADULT 9	698.65
82175	ARSENIC WHOLE BLOOD SO	355.31
82175	ARSENIC, URINE SO	664.83
82803	ARTERIAL BLOOD GAS	376.81
36620	ARTERIAL CATH/ MONITOR PE	242.03
36600	ARTERIAL PUNCTURE	128.43
36600	ARTERIAL PUNCTURE	128.43
20605	ARTHRO/INJ INTERMEDIATE J	336.54
73525LT	ARTHROGRAPHY HIP S& I LT	542.59
73525RT	ARTHROGRAPHY HIP S& I RT	542.59
73040LT	ARTHROGRAPHY SHOULDER S&I	688.8
73040RT	ARTHROGRAPHY SHOULDER S&I	688.8
73115LT	ARTHROGRAPHY WRIST S & I	654.41

86060	ASO TITER SO	362.25
87305	ASPER. GALACT AG SO	473.28
86606	Aspergillus antibodies SO	231.79
	ASPIRATION/INJ ANY JOINT/	619.76
	ASSEMBLY TENSILE BAR	311.48
C1762	ASSURITY MRI DUAL CHAMBER	17300
C2621	ASSURITY MRI SINGLE CHAMB	13300
84450	AST,FIBROSURE/SO	160
85301	ATIII FUNCTION TEST SO	274.42
	ATTACH TUBE FEEDING	12.76
G9165GNC	ATTEN CURRENT STATUS 0% I	0.01
G9165GNC	ATTEN CURRENT STATUS 1-19	0.01
G9165GNC	ATTEN CURRENT STATUS 20-3	0.01
G9165GNC	ATTEN CURRENT STATUS 40-5	0.01
G9167GNC	ATTEN D/C STATUS 0% IMPAI	0.01
G9166GNC	ATTEN GOAL STATUS 0% IMPA	0.01
G9166GNC	ATTEN GOAL STATUS 1-19% I	0.01
G9166GNC	ATTEN GOAL STATUS 20-39%	0.01
	ATTENDING PROVIDER NOT CO	
	ATTENDING PROVIDER NOT CO	
11730	AVUL NAIL PLATE SIMPLE SI	462.24
83883	AZMACRO,FIBROSURE/SO	160
	BAG WASTE BRAT AUTOTRANS	76.66
	BAG BAND LRG 36X30	10.21
	BAG BILE	31.5
	BAG BLOOD	272.51
	BAG DECANTER (BAG-A-JET)	6.26
	BAG DRAIN ACCESSORY PRISM	61.02
	BAG DRAINAGE	38.38
	BAG DRAINAGE CYSTO 4000ML	23.26
	BAG DRAINAGE EDM BECKER	193.62
	BAG DRAINAGE URINARY	40.36
	BAG DRAINAGE UROLOGICAL	69.48
	BAG FLATUS RECTAL TUBE	9.99
	BAG LEG LRG	9.43
	BAG LEG MED	9.43
	BAG PRESSURE INFUSOR 500M	71.29
	BAG PRISMAFLEX 5 LITER	33.56
	BAG RESUSC PEDI W/MASK	57.24
	BAG RESUSCITATOR ADULT	64.13
	BAG RESUSCITATOR CPR INFA	104.09
	BAG RPLCMT FLEXI SEAL BOW	35.17
	BAG SPECIMEN ENDO POUCH	428.47
C1725	BALLOON EMERGE 1.5MM MON	764.03
C1725	BALLOON SLEEK OTW 2.0X8X	1431.04
C1725	BALLOON 50MM 65CM	2419.44
C1725	BALLOON 6X40 40CM .035	1298.87

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C1725	BALLOON CATH EUPHORA NC D	538.46
C1725	BALLOON CATH EUPHORA NC D	538.46
C1725	BALLOON CATH EUPHORA NC D	538.46
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C1725	BALLOON CATH EUPHORA NC D	538.46
C1726	BALLOON COLONIC DILATOR 1	1375.26
C1726	BALLOON COLONIC DILATOR 1	1375.26
C1726	BALLOON COLONIC DILATOR 1	1375.26
C1725	BALLOON CUT 2.25X10	3633.85
C1725	BALLOON CUT 2.5X10	3633.85
C1725	BALLOON CUT 3.5X10	3633.85
C1725	BALLOON CUT 4.0X10	3633.85
C1725	BALLOON CUT PERIPH 7FR 5X	3633.85
C1726	BALLOON DILAT 12FR 4X4	1086.66
C1726	BALLOON DILAT 12FR 4X6	1164.03
C1726	BALLOON DILAT 15FR 5X4	1164.03
C1726	BALLOON DILAT 15FR 5X6	1164.03
C1726	BALLOON DILAT 18FR 6X4	1164.03
C1726	BALLOON DILAT 18FR 6X6	1164.03
C1726	BALLOON DILAT 21FR 7X4	1164.03
C1726	BALLOON DILAT 24FR 8X4	1086.66
C1726	BALLOON DILAT 24FR 8X6	1164.03
C1726	BALLOON DILAT CRE 10/12MM	1247.93
C1726	BALLOON DILAT CRE 12-15MM	1247.93
C1726	BALLOON DILAT CRE 15-18MM	1247.93
C1726	BALLOON DILAT CRE 18-20MM	1247.93
C1726	BALLOON DILAT CRE 8/10MM	1247.93
C1725	BALLOON EMERGE 1.5MM MONO	764.03
C1725	BALLOON EMERGE MONORAIL 1	764.03
C1725	BALLOON EMERGE MONORAIL 1	764.03
C1725	BALLOON EMERGE MONORAIL 1	764.03

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C1725	BALLOON EMERGE MONORAIL 8	764.03
C1725	BALLOON EMERGE MONORAIL12	764.03
C1725	BALLOON EMERGE1.2MMPUSH M	764.03
	BALLOON EPISTAXIS NOZ-STO	267.37
C1725	BALLOON EUPHORA EUP1506X	538.46
C1725	BALLOON EUPHORA EUP1510X	538.46
C1725	BALLOON EUPHORA EUP1512X	538.46
C1725	BALLOON EUPHORA EUP1520X	538.46
C1725	BALLOON EUPHORA EUP2010X	538.46
C1725	BALLOON EUPHORA EUP2012X	538.46
C1725	BALLOON EUPHORA EUP2015X	538.46
C1725	BALLOON EUPHORA EUP2020X	538.46
C1725	BALLOON EUPHORA EUP2025X	538.46
C1725	BALLOON EUPHORA EUP2030X	538.46
C1725	BALLOON EUPHORA EUP22506X	538.46
C1725	BALLOON EUPHORA EUP22510X	538.46
C1725	BALLOON EUPHORA EUP22512X	538.46
C1725	BALLOON EUPHORA EUP22515X	538.46
C1725	BALLOON EUPHORA EUP22520X	538.46
C1725	BALLOON EUPHORA EUP22525X	538.46
C1725	BALLOON EUPHORA EUP2506X	538.46
C1725	BALLOON EUPHORA EUP2510X	538.46
C1725	BALLOON EUPHORA EUP2512X	538.46
C1725	BALLOON EUPHORA EUP2515X	538.46
C1725	BALLOON EUPHORA EUP2520X	538.46
C1725	BALLOON EUPHORA EUP2525X	538.46
C1725	BALLOON EUPHORA EUP2530X	538.46
C1725	BALLOON EUPHORA EUP27510X	538.46
C1725	BALLOON EUPHORA EUP27512X	538.46
C1725	BALLOON EUPHORA EUP27515X	538.46
C1725	BALLOON EUPHORA EUP27520X	538.46
C1725	BALLOON EUPHORA EUP27525X	538.46
C1725	BALLOON EUPHORA EUP3006X	538.46
C1725	BALLOON EUPHORA EUP3010X	538.46
C1725	BALLOON EUPHORA EUP3012X	538.46
C1725	BALLOON EUPHORA EUP3015X	538.46

C1725	BALLOON EUPHORA EUP3020X	538.46
C1725	BALLOON EUPHORA EUP3025X	538.46
C1725	BALLOON EUPHORA EUP32510X	538.46
C1725	BALLOON EUPHORA EUP32512X	538.46
C1725	BALLOON EUPHORA EUP32515X	538.46
C1725	BALLOON EUPHORA EUP32520X	538.46
C1725	BALLOON EUPHORA EUP32525X	538.46
C1725	BALLOON EUPHORA EUP3506X	538.46
C1725	BALLOON EUPHORA EUP3510X	538.46
C1725	BALLOON EUPHORA EUP3512X	538.46
C1725	BALLOON EUPHORA EUP3515X	538.46
C1725	BALLOON EUPHORA EUP3520X	538.46
C1725	BALLOON EUPHORA EUP37512X	538.46
C1725	BALLOON EUPHORA EUP37515X	538.46
C1725	BALLOON EUPHORA EUP37520X	538.46
C1725	BALLOON EUPHORA EUP37525X	538.46
C1725	BALLOON EUPHORA EUP4010X	538.46
C1725	BALLOON EUPHORA EUP4012X	538.46
C1725	BALLOON EUPHORA EUP4015X	538.46
C1725	BALLOON EUPHORA EUP4020X	538.46
C1725	BALLOON EUPHORA EUP4025X	538.46
C1725	BALLOON EUPHORA EUP4030X	538.46
C1725	BALLOON EVERCROSS 10X20X1	654.89
C1725	BALLOON EVERCROSS 10X20X8	654.89
C1725	BALLOON EVERCROSS 10X30X1	654.89
C1725	BALLOON EVERCROSS 10X30X8	654.89
C1725	BALLOON EVERCROSS 10X40X1	654.89
C1725	BALLOON EVERCROSS 10X40X8	654.89
C1725	BALLOON EVERCROSS 12X20X1	654.89
C1725	BALLOON EVERCROSS 12X20X8	654.89
C1725	BALLOON EVERCROSS 12X40X1	654.89
C1725	BALLOON EVERCROSS 12X40X8	654.89
C1725	BALLOON EVERCROSS 5MM 100	1006.47
C1725	BALLOON EVERCROSS 5X20X13	654.89
C1725	BALLOON EVERCROSS 5X30X13	654.89
C1725	BALLOON EVERCROSS 5X40X13	654.89
C1725	BALLOON EVERCROSS 5X60X13	654.89
C1725	BALLOON EVERCROSS 5X80X13	654.89
C1725	BALLOON EVERCROSS 6MM 100	1006.47
C1725	BALLOON EVERCROSS 6MM 80M	1006.47
C1725	BALLOON EVERCROSS 6X20MMX	848.93
C1725	BALLOON EVERCROSS 6X20X13	654.89
C1725	BALLOON EVERCROSS 6X30X13	654.89
C1725	BALLOON EVERCROSS 6X30X80	654.89
C1725	BALLOON EVERCROSS 6X40MMX	848.93
C1725	BALLOON EVERCROSS 6X40X13	654.89
C1725	BALLOON EVERCROSS 6X60X13	654.89

C1725	BALLOON EVERCROSS 7MM 200	1006.47
C1725	BALLOON EVERCROSS 7X20MMX	848.93
C1725	BALLOON EVERCROSS 7X20X13	654.89
C1725	BALLOON EVERCROSS 7X30X13	654.89
C1725	BALLOON EVERCROSS 7X30X80	654.89
C1725	BALLOON EVERCROSS 7X40X13	654.89
C1725	BALLOON EVERCROSS 7X40X80	654.89
C1725	BALLOON EVERCROSS 7X60X13	654.89
C1725	BALLOON EVERCROSS 8X20X13	654.89
C1725	BALLOON EVERCROSS 8X20X80	654.89
C1725	BALLOON EVERCROSS 8X30X13	654.89
C1725	BALLOON EVERCROSS 8X30X80	654.89
C1725	BALLOON EVERCROSS 8X40MMX	848.93
C1725	BALLOON EVERCROSS 8X40X13	654.89
C1725	BALLOON EVERCROSS 8X60X13	654.89
C1725	BALLOON EVERCROSS 8X80X13	654.89
C1725	BALLOON EVERCROSS 9X20X13	654.89
C1725	BALLOON EVERCROSS 9X20X80	654.89
C1725	BALLOON EVERCROSS 9X30X13	654.89
C1725	BALLOON EVERCROSS 9X30X80	654.89
C1725	BALLOON EVERCROSS 9X40X13	654.89
C1725	BALLOON EVERCROSS 9X60X13	654.89
C1725	BALLOON EVERCROSS 9X80X13	654.89
C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	5321.4
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C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	5321.4
C2623	BALLOON LUTONIX DRUG COAT	6784.78
C2623	BALLOON LUTONIX DRUG COAT	6186.12
C2623	BALLOON LUTONIX DRUG COAT	5587.47
C2623	BALLOON LUTONIX DRUG COAT	6461.7
	BALLOON NANOCRESS 2.5X50X	1884.61
C1725	BALLOON NANOCROSS 1.5X40X	1212.75
C1725	BALLOON NANOCROSS 2.0X100	1212.75
C1725	BALLOON NANOCROSS 2.0X20X	1884.61
C1725	BALLOON NANOCROSS 2.0X40X	1884.61
C1725	BALLOON NANOCROSS 2.0X60X	1212.75
C1725	BALLOON NANOCROSS 2.5X100	1212.75
C1725	BALLOON NANOCROSS 2.5X60X	1212.75

C1725	BALLOON NANOCROSS 3.0X100	1212.75
C1725	BALLOON NANOCROSS 3.0X120	1212.75
C1725	BALLOON NANOCROSS 3.0X20X	1884.61
C1725	BALLOON NANOCROSS 3.0X210	2220.77
C1725	BALLOON NANOCROSS 3.0X60X	1212.75
C1725	BALLOON NANOCROSS 3.5X100	1212.75
C1725	BALLOON NANOCROSS 3.5X120	1212.75
C1725	BALLOON NANOCROSS 3.5X150	1212.75
C1725	BALLOON NANOCROSS 3.5X20X	1212.75
C1725	BALLOON NANOCROSS 3.5X210	1212.75
C1725	BALLOON NANOCROSS 3.5X40X	1212.75
C1725	BALLOON NANOCROSS 3.5X60X	1212.75
C1725	BALLOON NANOCROSS 3.5X80X	1212.75
C1725	BALLOON NANOCROSS 4.0X100	1212.75
C1725	BALLOON NANOCROSS 4.0X120	1212.75
C1725	BALLOON NANOCROSS 4.0X40X	1884.61
C1725	BALLOON NANOCROSS 4.0X60X	1212.75
C1725	BALLOON NANOCROSS 5.0X100	1212.75
C1725	BALLOON NANOCROSS 5.0X120	1212.75
C1725	BALLOON NANOCROSS 5.0X150	1212.75
C1725	BALLOON NANOCROSS 5.0X200	1212.75
C1725	BALLOON NANOCROSS 5.0X20X	1212.75
C1725	BALLOON NANOCROSS 5.0X40X	1212.75
C1725	BALLOON NANOCROSS 5.0X60X	1212.75
C1725	BALLOON NANOCROSS 5.0X80X	1212.75
C1725	BALLOON NANOCROSS 6.0X100	1212.75
C1725	BALLOON NANOCROSS 6.0X120	1212.75
C1725	BALLOON NANOCROSS 6.0X150	1212.75
C1725	BALLOON NANOCROSS 6.0X200	1212.75
C1725	BALLOON NANOCROSS 6.0X20X	1212.75
C1725	BALLOON NANOCROSS 6.0X40X	1212.75
C1725	BALLOON NANOCROSS 6.0X60X	1212.75
C1725	BALLOON NANOCROSS 6.0X80X	1212.75
C1725	BALLOON NMANOCROSS 1.5X40	1212.75
C1725	BALLOON P3 10/2 80CM	865.91
C1725	BALLOON P3 12/4 80CM	865.91
C1725	BALLOON P3 4/2 80CM	865.91
C1725	BALLOON P3 5/2 80CM	865.91
C1725	BALLOON P3 5/4 80CM	865.91
C1725	BALLOON P3 6/2 80CM	865.91
C1725	BALLOON P3 6/4 80CM	865.91
C1725	BALLOON P3 6/6 80CM	865.91
C1725	BALLOON P3 7/2 80CM	865.91
C1725	BALLOON P3 7/4 80CM	865.91
C1725	BALLOON P3 8/2 80CM	865.91
C1725	BALLOON P3 8/4 80CM	865.91
C1725	BALLOON POWERFLEX EXTREME	529.75

[illegible]

C1725	BALLOON QUANTUM APEX MR 2	764.03
C1725	BALLOON QUANTUM APEX MR 8	764.03
C1725	BALLOON QUANTUM APEX MR 8	764.03
C1725	BALLOON QUANTUM APEX MR 8	764.03
C1725	BALLOON QUANTUM APEX MR 8	764.03
C1725	BALLOON QUANTUM APEX MR 8	764.03
C1725	BALLOON QUANTUM APEX OTW	764.03
C1726	BALLOON R/S 6X16 W/MFS W	7782.54
C1725	BALLOON RAPIDCROSS 2.0X20	1212.75
C1725	BALLOON RAPIDCROSS 2.0X40	1212.75
C1725	BALLOON RAPIDCROSS 2.0X60	1212.75
C1725	BALLOON RAPIDCROSS 2.5X20	1212.75
C1725	BALLOON RAPIDCROSS 2.5X40	1212.75
C1725	BALLOON RAPIDCROSS 2.5X60	1212.75
C1725	BALLOON RAPIDCROSS 3.0X20	1212.75
C1725	BALLOON RAPIDCROSS 3.0X40	1212.75
C1725	BALLOON RAPIDCROSS 3.0X60	1212.75
C1725	BALLOON RAPIDCROSS 3.5X20	1212.75
C1725	BALLOON RAPIDCROSS 3.5X40	1212.75
C1725	BALLOON RAPIDCROSS 3.5X60	1212.75
C1725	BALLOON RAPIDCROSS 4.0X20	1212.75
C1725	BALLOON RAPIDCROSS 4.0X40	1212.75
C1725	BALLOON RAPIDCROSS 4.0X60	1212.75
C1725	BALLOON SLALOM 6X4 .018 8	1650.31
C1725	BALLOON SLEEK 2.0X150	1604.47
C1725	BALLOON SLEEK 2.5X150	1604.47
C1725	BALLOON SLEEK 3.0X150	1604.47
C1725	BALLOON SLEEK 4.0X120	1502.6
C1725	BALLOON SLEEK 4.0X150	1604.47
C1725	BALLOON SLEEK 4.0X20	1298.86
C1725	BALLOON SLEEK 4.0X220	1604.47
C1725	BALLOON SLEEK 4.0X40	1502.6
C1725	BALLOON SLEEK 4.0X80	1502.6
C1725	BALLOON SLEEK 5.0X100	1502.6
C1725	BALLOON SLEEK 5.0X150	1604.47
C1725	BALLOON SLEEK 5.0X220	1604.47
C1725	BALLOON SLEEK 5.0X40	1502.6
C1725	BALLOON SLEEK 5.0X80	1502.6
C1725	BALLOON SLEEK OTW 1.25X15	1298.86
C1725	BALLOON SLEEK OTW 1.5X100	1502.6
C1725	BALLOON SLEEK OTW 1.5X40M	1502.6
C1725	BALLOON SLEEK OTW 2.0X12X	1431.04
C1725	BALLOON SLEEK OTW 2.0X22X	1528.06
C1725	BALLOON SLEEK OTW 2.0X2X1	1237
C1725	BALLOON SLEEK OTW 2.0X4X1	1431.04
C1725	BALLOON SLEEK OTW 2.5X12X	1431.04
C1725	BALLOON SLEEK OTW 2.5X22X	1528.06

C1725	BALLOON SLEEK OTW 2.5X2X1	1237
C1725	BALLOON SLEEK OTW 2.5X8X1	1431.04
C1725	BALLOON SLEEK OTW 3.0X12X	1431.04
C1725	BALLOON SLEEK OTW 3.0X22X	1528.06
C1725	BALLOON SLEEK OTW 3.0X2X1	1237
C1725	BALLOON SLEEK OTW 3.0X4X1	1431.04
C1725	BALLOON SLEEK OTW 3.0X8X1	1431.04
C1725	BALLOON SPRINTER 1.25X10	538.46
C1725	BALLOON SPRINTER 1.25X12	538.46
C1725	BALLOON SPRINTER 1.25X15	538.46
C1725	BALLOON SPRINTER 1.25X20	538.46
C1725	BALLOON SPRINTER 1.25X6	538.46
C1725	BALLOON SPRINTER 1.5 X 12	1044.19
C1725	BALLOON SPRINTER 1.5 X 6	1044.19
C1725	BALLOON SPRINTER 2.0 X 12	1044.19
C1725	BALLOON SPRINTER 3.0X12	1044.19
C1725	BALLOON SPRINTER 3.0X15	1044.19
	BALLOON SPRINTER LEG 1.5X	432.9
	BALLOON SPRINTER LEG 1.5X	432.9
	BALLOON SPRINTER LEG 2.0X	512.82
	BALLOON SPRINTER LEG 2.0X	512.82
	BALLOON SPRINTER LEG 2.0X	432.9
	BALLOON SPRINTER LEG 2.0X	432.9
	BALLOON SPRINTER LEG 2.25	512.8
	BALLOON SPRINTER LEG 2.25	432.9
	BALLOON SPRINTER LEG 2.25	432.9
	BALLOON SPRINTER LEG 2.25	432.9
	BALLOON SPRINTER LEG 2.5	512.82
	BALLOON SPRINTER LEG 2.5X	512.82
	BALLOON SPRINTER LEG 2.5X	512.8
	BALLOON SPRINTER LEG 2.5X	512.82
	BALLOON SPRINTER LEG 2.75	432.9
	BALLOON SPRINTER LEG 2.75	432.9
	BALLOON SPRINTER LEG 3.0X	512.82
	BALLOON SPRINTER LEG 3.0X	512.82
	BALLOON SPRINTER LEG 3.0X	512.82
	BALLOON SPRINTER LEG 3.0X	432.9
	BALLOON SPRINTER LEG 3.25	512.82
	BALLOON SPRINTER LEG 3.25	512.82
	BALLOON SPRINTER LEG 3.50	432.9
	BALLOON SPRINTER LEG 3.5X	512.82
	BALLOON SPRINTER LEG 3.5X	432.9
	BALLOON SPRINTER LEG 3.75	432.9
	BALLOON SPRINTER LEG 3.75	432.9
	BALLOON SPRINTER LEG 3.75	432.9
	BALLOON SPRINTER LEG 4.0X	512.82
	BALLOON SPRINTER LEG 4.0X	432.9

	BALLOON SPRINTER LEG 4.0X	432.9
	BALLOON SPRINTER LEG 4.0X	432.9
C1725	BALLOONSLEEK OTW 2.5X4X15	1431.04
	BALLOON SPRINTER LEG 3.5X1	432.9
	BAND TR W/INFLATOR-REG	186.05
	BANDAGE ACE 2	14.56
	BANDAGE ACE 2 STERILE	4.17
	BANDAGE ACE 3	2.77
	BANDAGE ACE 3 STERILE	4.63
	BANDAGE ACE 4	3.27
	BANDAGE ACE 4 STER	5.2
	BANDAGE ACE 6	22.24
	BANDAGE ACE 6 STERILE	6.66
	BANDAGE ACE XLNG 6X550 ST	16.82
	BANDAGE COBAN 4 STER	13.15
	BANDAGE COBAN 6 STER	20.94
	BANDAGE CONFORM 3	1.41
	BANDAGE CONFORM 4	1.58
	BANDAGE COVER ROLL 6	23.65
	BANDAGE COVER ROLL 8	29.97
	BANDAGE ESMARK LF 4X9	14.23
	BANDAGE ESMARK LF 6X12	25.41
	BARIATRIC PT PAYMENT	
	BARRIER GUARD AQUA 7 X 7	6.78
C1765	BARRIER INTERCEED ADHESIO	1326.36
	86611 BARTONELLA Ab;ql,sqnt/SO	55.91
	86611 BARTONELLA HEN IgG/SO	55.91
	86611 BARTONELLA HEN IgM/SO	55.91
	86611 BARTONELLA QUIN IGG/SO	16
	86611 BARTONELLA QUIN IGM/SO	16
C1776	BASE ATTUNE TIBIAL ROTATI	12148.5
C1713	BASE ATTUNE TIBIAL RP SZ	21013.2
	80048 BASIC METABOLIC PANEL	296.71
	BASKET RETRIEVAL TRAPEZOI	151.55
	BATH SITZ	10.05
	BATTERY P2 STERILE FOR 1.	5019.68
	84999 B-CELL CLONALITY, (IGH,IG	739.2
	81206 BCR/ABL 1 TRNSLOC;MAJOR B	574
	81207 BCR/ABL 1 TRNSLOC;MINOR B	574
	BD IP AR BALANCE XFER TO	
	BD OP AR BALANCE XFER TO	
	BD UNCOLLECTABLE WRITE OF	
	BEDDING BURN CBI	59.28
92524GN	BEHAV QUAL ANALYSIS VOICE	721.35
	BELT RIB MEN	41.89
86335	BENCE JONES QUAL SO	422.89
	BENEFITS MAXED ADJ IP	

BENEFITS MAXED ADJ OP	
86146 BETA 2 GLYCO I, IgA, SO	98.44
86146 BETA 2 GLYCO I, IgG, SO	110.21
86146 BETA 2 GLYCO I, IgM, SO	110.21
82232 BETA-2 MICROGLOBULIN SO	163.01
82010 BETA-HYDROXYBUTYRIC ACID	81.96
82374 BICARBONATE	44.89
5059050 BILATERAL LITHOTRIPSY	31665.77
82239 BILE ACIDS; TOTAL	56
82248 BILIRUBIN DIRECT	86.22
82247 BILIRUBIN TOTAL	230.48
82247 BILIRUBIN, TOTAL (FIBROSU	103
BINDER ABD 3-PANEL LRG 46	38.89
BINDER ABD 3-PANEL SM 26-	38.89
BINDER ABD 4-PANEL LRG 45	40.48
BINDER ABD 4-PANEL SM 30-	42.96
BINDER PELVIC YEL	1095.12
BIO HEAD	611.23
20225 BIOPSY BONE DEEP W/CT GUI	1798.39
38505 BIOPSY LYMPH NODE NEEDLE	3472.6
47000 BIOPSY OF LIVER NEEDLE PE	1547.08
47000 BIOPSY OF LIVER NEEDLE PE	1547.08
20220 BIOPSY, BONE STERNUM	1648.13
38505 BIOPSY, SUPERFICIAL, INGU	3472.6
82261 BIOTINIDASE EA SPECIMEN/S	105.4
51700 BLADDER IR LAVAGE &/OR I	330.49
BLADE 1.7MM	491.05
BLADE 19.5X86X1.27	334.14
BLADE BEAVER 2.5MM	76.59
BLADE BEAVER 3MM 15DEG	17.11
BLADE BEAVER MINI #15	7.85
BLADE BEAVER MINI FLAT 4M	57.36
BLADE CAUT ELECT TEFLON 2	30.71
BLADE CAUT ELECT TEFLON 6	34.44
BLADE CLIPPER ASSY	15.01
BLADE DERMATOME	159.41
BLADE DERMATOME PADGETT	243.86
BLADE DUAL CUT SAG 90MM	254.02
BLADE EUROPA METAL #3 DI	35.73
BLADE EUROPA METAL 2 DISP	35.73
BLADE EUROPA METAL MAC #3	35.73
BLADE EUROPA METAL MAC #4	35.73
BLADE FINE TOOTH	39.52
BLADE GIGLI SAW 12	124.63
BLADE HELICAL 11X105MM	2881.01
BLADE HELICAL 11X95MM	2881.01
BLADE INCISOR CVD 4.5MM	299.15

BLADE INFERIOR TURBINATE	682.54
BLADE LARYNG, MAC DISP #1	31.34
BLADE LARYNG, MAC DISP #2	31.34
BLADE LARYNG, MAC DISP #3	31.34
BLADE LARYNG, MAC DISP #4	31.34
BLADE LARYNG, MILLER DISP	31.34
BLADE LARYNG, MILLER DISP	31.34
BLADE LARYNG, MILLER DISP	31.34
BLADE LARYNG, MILLER DISP	31.34
BLADE LARYNG, MILLER DISP	31.34
BLADE METAL MILLER #4 DIS	32.46
BLADE MICO SAG SAW 6.5X25	130.79
BLADE MICRO SAG	73.39
BLADE MICRO SAG SAW	130.79
BLADE OSC SAG	215.69
BLADE OSC SAG	215.69
BLADE OSC SAG	215.69
BLADE OSTEOTOME 10MMX1.5	921.94
BLADE OSTEOTOME 10MMX3	921.94
BLADE RAYHACK	453.32
BLADE RECIP LNG HEAVY DUT	260.74
BLADE RECIP RIBBED 9MM	223.81
BLADE RECIPRACATOR 12.5X7	186.29
BLADE SCR T10	1447.54
BLADE SHAVER ABRADER 2.9	260.56
BLADE SHAVER ACROM 4.0MM	302.96
BLADE SHAVER ACROM 5.5MM	269.96
BLADE SHAVER FULL RAD 2.9	315.09
BLADE SHAVER FULL RAD 3.5	302.96
BLADE SHAVER FULL RAD 4.5	302.96
BLADE SHAVER FULL RAD 5.5	260.56
BLADE STAB STR,SCR IN COL	31.13
BLADE STERNUM SAW	70.57
BLADE T10	1184.94
BLADE T7 2.3 & 2.7MM	1337.76
BLADE T7 2.3MM	493.7
BLADE T7 CANN DRIVER SHAF	2336.04
BLADE TRICUT STR SHOT 4.0	799.7
BLANKET BAIR HUGGER CARDI	167.48
BLANKET HYPER/HYPO 25X63	75.36
BLANKET MAXI THERM HPRO/H	38.59
BLANKET MAXI THERM HYPRO/	57.86
BLANKET WARMING CATH LAB	42.46
BLANKET WARMING FULL BODY	28.35
BLANKET WARMING UPPER BOD	38.73
85002 BLEEDING TIME	198.71

87040 BLOOD CULTURE BACTERIAL	312.94
87116 BLOOD CULTURE, AFB, SO	216.5
86901 BLOOD RH ONLY	79.31
85007 BLOOD SMEAR MANUAL DIFF	43.38
36430 BLOOD TRANSFUSION < 2 HRS	912.49
36430 BLOOD TRANSFUSION > 6 HRS	2696.93
36430 BLOOD TRANSFUSION 2-4 HRS	1348.73
36430 BLOOD TRANSFUSION 4-6 HRS	1798.39
BLOWER/MISTER AXIUS W/IV	397.29
80047 BMP W/IONIZED CALCIUM	476.44
G8981GPC BODY POS CURRENT STATUS 1	0.01
G8981GPC BODY POS CURRENT STATUS 2	0.01
G8981GOC BODY POS CURRENT STATUS 4	0.01
G8983GPC BODY POS D/C STATUS 1-19%	0.01
G8982GPC BODY POS GOAL STATUS 1-19	0.01
G8982GOC BODY POS GOAL STATUS 20-3	0.01
C1776 BODY UNITE ANATOMIC PROX	5503.68
C1713 BODY UNITE ANATOMIC PROX	4060
C1776 BODY UNITE EPIPHYSIS PORO	5241.6
C1776 BODY UNITE EPIPHYSIS PORO	5241.6
C1713 BOLT SIGMA FEM ADAPTER +2	1186.92
C1713 BOLT SIGMA FEM ADAPTER NE	1130.4
77072 BONE AGE STUDIES	435.75
77080 BONE DENSITY HIPS, PELVIS	487.78
77081 BONE DENSITY RADIUS, WRIS	166.69
38220 BONE MARROW ASPIRATION ON	819.26
38220 BONE MARROW ASPIRATION ON	819.26
38220 BONE MARROW ASPIRATION ON	819.26
38220 BONE MARROW ASPIRATION ON	819.26
38221 BONE MARROW BIOPSY	687.96
78102 BONE MARROW IMAG LIMITED	988.31
78103 BONE MARROW IMAG MULTIPLE	1297.54
C1713 BONE SYNTHETIC VITOSS 1.2	2571.45
C1713 BONE SYNTHETIC VITOSS 10C	15426.18
C1713 BONE SYNTHETIC VITOSS 2CC	4627.85
C1713 BONE SYNTHETIC VITOSS 5CC	8677.23
BONE WAX	23.48
78300 BONE/JOINT IMAGING LTD	988.31
78315 BONE/JOINT IMAGING THREE	1919.72
78320 BONE/JOINT IMAGING TOMO S	1893.68
78306 BONE/JOINT IMAGING WHOLE	1919.72
BOOT GELOCAST UNNA 4	37.21
BOOT HEELIFT SUSPENSION	147.15
BOOT SUTURE ASSORTED	14.56
BOOT TRACTION UNIV ADJ	131.97
86617 BOR BURG (LYME) IgG WB SO	143.65
86617 BOR BURG (LYME) IgM WB SO	143.65

86615	BORD PERTUS IGA, SO	218.01
86615	BORD PERTUS IGG, SO	218.01
86615	BORD PERTUS IGM, SO	218.01
	BOTTLE EMPTY VAC 1000ML	36.69
	BOTTLE EMPTY VAC 500ML	28.23
	BOTTLE PLEURX DRAINAGE 10	713.31
	BOVIE HANDTROL PENCIL	48.26
78290	BOWEL IMAGING MECKELS VOL	988.31
	BOWL & SPATULA FOR CEMENT	95.28
	BOWL MIXING OSTEOBOND	416.71
	BOWL VACUUM MIXING	388
81210	BRAF GENE ANAL V600E VAR/	1338.04
78601	BRAIN DEATH <4VWS W/VASC	690.69
	BRAT 2 CELL SAVER SET	970.58
	BRAVO CAPSULE INSERT	998.29
19081	BREAST BX STEREO 1ST LES	4054.58
19081	BREAST BX STERO 1ST LES L	4054.58
19083	BREAST BX US 1ST LES LT W	4054.58
19083	BREAST BX US 1ST LES RT W	4054.58
19084	BREAST BX US EA ADD'L LES	4054.58
19281	BREAST MAMMO LOC 1ST LES	567.53
19281	BREAST MAMMO LOC 1ST LES	567.53
19282	BREAST MAMMO LOC EA ADD'L	567.53
19285	BREAST US LOC 1ST LES LT	567.53
19285	BREAST US LOC 1ST LES RT	567.53
19286	BREAST US LOC EA ADD'L LE	567.53
	BRIEF OB STRETCH LRG 34-5	4.68
	BRIEF OB STRETCH XXL 50-6	5.26
	BRONCH NEEDLE BIOPSY BX A	2578.01
	BRONCHOSCOPY	2907.96
	BRONCHOSCOPY W/MARKERS	2310.26
87015	BROTH CONCENTRATION	171.94
86622	BRUCELLA ANTIBODY SO	449.93
	BRUSH BONE FEM	99.58
	BRUSH BRONCH CYTOLOGY 2MM	73.39
	BRUSH CYTOLOGY	106.69
	BRUSH MICROBIOLOGY SPECIM	104.14
C1896	BS SUB ICD ELECTRODE MODE	20000
C1722	BS SUB ICD GENERATOR EMBL	80000
83880	B-TYPE NATRIURETIC PEPTID	249.88
84520	BUN QNT	143.33
80348	BUPRENORPHINE CONF/SO	331.5
	BURR 10CM 2.2MM MATCHHEAD	494.19
	BURR 10CM 2MM DIAMOND BAL	604
	BURR 10CM 2MM MEDNEXT	564.75
	BURR 10CM 4MM DIAMOND COU	596.17
	BURR 10CM 5MM BALL	568.72

	BURR 14CM 3MM MATCHHEAD T	635.37
	BURR 2.0MM FINE DIAMOND	573.8
	BURR 2.0MM RND FLUTED SOF	573.8
	BURR 2.0X3.1MM NEURO SOFT	573.8
	BURR 2.3MM TAPER	524.12
	BURR 2.3MM TAPERED ROUTER	533.65
	BURR 2.3MM TAPERED ROUTER	450.5
	BURR 3.0MM PRECISION MATC	573.8
	BURR 3.0MM TAPERED ROUTER	533.65
	BURR 3MM MATCH HEAD	708.01
	BURR 3MMX10CM MATCH HEAD	509.35
	BURR 4.0MM COARSE DIAMOND	573.8
	BURR 4.0MM RND FLUTED SOF	573.8
	BURR 4MM BALL FLUTE	643.93
	BURR 5.0MM RND FLUTED SO	573.8
	BURR CARBIDE METAL CUT TO	993.35
	BURR EGG 4MM	330.52
	BURR MICRO RND CUT	293.8
	BURR OPHTHALMIC	37.83
	BURR OVAL12 FLUTE 5.5MMX1	272.58
	BURR ROUND 5.0 8 FLUTED	272.58
	BURR ROUND X-LNG	220.94
	BURR SIDE CUT TAPER CARBI	51.37
	BURR ULTRA ROUND STEEL 6M	387.14
	BUTTON SHEEHE TYPE 1.27 W	108.6
C1713	BUTTON TIGHTROPE ABS 14MM	1344
C1713	BUTTON TIGHTROPE ABS 8X11	1478.4
C1713	BUTTON TIGHTROPE ABS 8X12	904.05
C1713	BUTTON TIGHTROPE EXTENDER	12.88
49180	BX ABD OR RETRO MASS PERC	1360.21
32405	BX LUNG OR MEDIASTINUM, P	1648.13
32400	BX PLEURA PERC NDL	1353.32
	CA MNGED CARE MEDICAID	
	CA MNGED CARE MEDICAID	
	CA MNGED CARE MEDICAID	
	CA MNGED CARE MEDICAID	
	CA WORKMANS COMP IP AUT	
	CA WORKMANS COMP IP MAN	
	CA WORKMANS COMP OP AUT	
	CA WORKMANS COMP OP MAN	
86304	CA 125 QNT/SO	406.75
86300	CA 15-3 QNT/SO	177.89
86301	CA 19-9 BODY FLUID QNT SO	184.25
86301	CA 19-9 QNT/SO	286.5
86300	CA 27.29 QNT SO	74.9
93318	CABG/TEE-TRANSESOPHAGEAL	1884.91
	CABLE 8* EXPENTION DISP	167.64

C1713	CABLE DALL-MILES TROCK GR	4434.05
C1713	CABLE DALL-MILLES BEADED	1463.01
	CABLE ICD EXT 8' DISP	167.64
	CABLE LITE DECOMPRESSION	5100.08
	CABLE LITHOTRIPER 14FR	729.96
	CABLE O.R. 1X16	4
	CABLE PACER EXT DISP	145.15
	CABLE PACING DISP 12'	363.82
C1713	CABLE READY 1.8X910MM	5107.2
C1713	CABLE READY GRIP 1.8X635	1125.37
	CABLE TUR DISP	20.21
	CADD INFUSION PUMP RENTAL	97.65
	CADD RRA W/BS	36.23
C1713	CAGE AERO-C CERVICAL 8X12	18900
C1713	CAGE AL LUMBAR 13X22X28MM	27300
C1713	CAGE ANCHOR-C 6X12X14 4DE	24696
C1713	CAGE ANCHOR-C 8X12X14X4DE	21000
C1713	CAGE ANCHOR-C 9X12X14 4DE	23520
C1713	CAGE AVS AS 4C14C16 4DEG	2925
C1713	CAGE AVS AS 4X12X14 4DEG	2925
C1713	CAGE AVS AS 5X12X14X4DEG	3150
C1713	CAGE AVS AS 6X12X14X4DEG	3150
C1713	CAGE AVS AS 6X14X16 4DEG	2925
C1713	CAGE AVS AS 7X14X14 4DEG	3307.5
C1713	CAGE AVS AS 8X12X14X4DEG	3150
C1713	CAGE AVS UNILIF 9X25X0-11	9600
C1713	CAGE AVS UNILIF 9X25X0-11	9600
C1713	CAGE AVSAS 9X12X14 4DEG	3307.5
C1713	CAGE CER SYS AERO-C 6X14X	17640
C1713	CAGE CERV 4DEG W/PLUG 7MM	3307.5
C1713	CAGE CERV 8MM WPLUG 4DEG	3307.5
C1713	CAGE CERV SYS AERO-C 1X12	17640
C1713	CAGE CERV SYS AERO-C 5X12	17640
C1713	CAGE CERV SYS AERO-C 6X12	18900
C1713	CAGE CERV SYS AERO-C 6X14	16800
C1713	CAGE CERV SYS AERO-C 6X14	16800
C1713	CAGE CERV SYS AERO-C 7X14	17640
C1713	CAGE CERV SYS AERO-C 7X14	19200
C1713	CAGE CERV SYS AERO-C 8X14	16800
C1713	CAGE CERV SYS AERO-C 9X14	17640
C1713	CAGE CERV SYS AETO-C 5X14	18000
C1713	CAGE CERVICAL 6X13X1 5MM	23010
C1713	CAGE CERVICAL 7X15X15MM M	23600
C1713	CAGE LUMBAR 12X55X22MM DE	38000
C1713	CAGE MOBI-C 5X13X15MM M S	28140
C1713	CAGE T8I POST LUMBAR 13X2	21450
C1713	CAGE TI POST LUMBAR 10X23	23100

C1713	CAGE TI POST LUMBAR 11X23	21450
C1713	CAGE TI POST LUMBAR 12X23	23100
C1713	CAGE TI POST LUMBAR 14X28	21450
C1713	CAGE TI POST LUMBAR 7X23X	840
C1713	CAGE TI POST LUMBAR 7X28X	22000
C1713	CAGE TI POST LUMBAR 9X23M	21450
C1713	CAGE TI POST LUMBAR 9X23M	23100
C1713	CAGE TI POST LUMBAR 9X28M	22000
C1713	CAGE TO [PST;I,NAR 13X23X	23100
C1713	CAGE ULIF 14X28MM 6DEG-11	22000
C1713	CAGE ULIF 7X25X11 4DEG	10584
C1713	CAGE UNILF 10X28X11 6DEG	1145.2
C1713	CAGE UNILIF 10X25X11 0DEG	10584
C1713	CAGE UNILIF 10X25X11 4 DE	10584
C1713	CAGE UNILIF 10X28X11 6DEG	22000
C1713	CAGE UNILIF 11X25X11 4DEG	10584
C1713	CAGE UNILIF 12X25X11 4 DE	10584
C1713	CAGE UNILIF 12X28X11 6DEG	22000
C1713	CAGE UNILIF 13X25X11 4DEG	10584
C1713	CAGE UNILIF 14X25X11 4DEG	10584
C1713	CAGE UNILIF 8X23X11 6DEG	22000
C1713	CAGE UNILIF 8X25X11 4DEG	10584
C1713	CAGE UNILIF 9X25X11 4DEG	10584
C1713	CAGE UNLIF 11X28X11 6DEG	22000
C1713	CAGE UNLIF 8x28x11 6 DEG	22000
C1713	CAGE VBR 12X14X24 6DEG	27300
C1713	CAGE VBR 12X14X26 6DEG	27300
C1725	CAH BALLOON INPACT ADMIRA	5663.49
73650LT	CALCANEUS HEEL MIN 2 VIEW	371.23
73650RT	CALCANEUS HEEL MIN 2 VIEW	371.23
7365050	CALCANEUS HEEL MIN 2V BIL	371.23
82308	CALCITONIN/SO	245.83
82340	CALCIUM, URINE QUANT	120.23
82310	CALCIUM,TOTAL	183.62
82360	CALCULUS; QUANT ANALYSIS/	62
83993	CALPROTECTIN FECAL/SO	840.49
	CANISTER VAC KIT W/ISO	165.74
	CANISTER VAC KIT W/O ISO	172.56
	CANNULA AORTIC 7MM	152.41
	CANNULA AORTIC ROOT	106.18
	CANNULA AORTIC ROOT 14GA	115.58
C1713	CANNULA BUTTON PASSPORT 1	193.2
	CANNULA BUTTON PASSPORT 8	259.64
	CANNULA BUTTON PASSPORT 8	180.64
	CANNULA CARDIAC SUMP	146.77
	CANNULA CLEAR TRAC 7MM	107.54
	CANNULA CLEAR TRAC 9MM	86.42

	CANNULA CONN 1/2X1/2	20.6
	CANNULA CONN 1/2X3/8X3/8	20.6
	CANNULA CONN 3/8X3/8	20.6
	CANNULA CONN MALE/MALE	35.29
	CANNULA INNER SZ6 EXT LEN	25.6
	CANNULA INNER TRACH #4	17.38
	CANNULA INNER TRACH #6	17.38
	CANNULA INNER TRACH #8	17.38
	CANNULA RETRO 14FR SM BUM	546.75
	CANNULA RETRO 14FR SM SMO	546.75
	CANNULA SAFESET BLUNT	3.72
	CANNULA SGL STAGE VEN 28F	150.88
	CANNULA SGL STAGE VEN 32M	180.64
	CANNULA SHLDR 7CM	84.68
	CANNULA SHOULDER 7MMX7CM	141.13
	CANNULA THIN FLEX DUAL ST	197.29
	CANNULA TWIST-IN 8.25MM	203.24
	CANNULA VACURETTE CVD 10M	30.37
	CANNULA VACURETTE CVD 11M	26.53
	CANNULA VACURETTE CVD 12M	27.65
	CANNULA VACURETTE CVD 7MM	26.53
	CANNULA VACURETTE CVD 8MM	30.37
	CANNULA VACURETTE CVD 9MM	27.83
	CANNULA VACURETTE CVD 9MM	30.37
	CANNULA VASC 2MM BLUNT TI	33.07
	CANNULA VEN 36/46	237.09
	CANNULA VENT L.V.	197.57
C1713	CAP END 15MM T2	538.02
C1713	CAP END 5MM T2	538.02
	CAP OBTURATOR	13.67
C1713	CAP PROTECTIVE END 4MM	161.68
C1713	CAP PROTECTIVE END 5MM	2082.57
36416	CAPILLARY BLOOD COLLECTIO	22.64
80156	CARBAM/TEGRETOL TOT/SO	385.25
80157	CARBAMAZEPINE, FREE/SO	115
82375	CARBOXY HEMOGLOBIN	154.88
82375	CARBOXY HEMOGLOBIN	157.01
78472	CARDIAC BLOOD POOL (MUGA)	1831.2
86147	CARDIOLIPIN IGG SO	191.1
86147	CARDIOLIPIN IGM SO	191.1
86147	CARDIOLIPIN IgA EA CLASS/	182
92950	CARDIOPULMONARY RESUSCITA	1045.74
92960	CARDIOVERSION ELECTIVE	1095.57
92960	CARDIOVERSION ELECTIVE EX	1095.57
82380	CAROTENE SO	145.77
G8984GPC	CARRY CURRENT STATUS 20-3	0.01
G8984GPC	CARRY CURRENT STATUS 40-5	0.01

G8984	GPC CARRY CURRENT STATUS 60-7	0.01
G8985	GPC CARRY GOAL STATUS 1-19% I	0.01
	CARTRIDGE CEMENT BCC KYPH	509.35
	CASSETTE VERALINK	281.13
	CAST PLASTEROLL 2X3	3.67
	CAST PLASTEROLL 3X3	4.68
	CAST PLASTEROLL 4X5	7
	CAST PLASTEROLL 6X5	9.82
	CASTING ORTHO GLASS 1	153.31
	CASTING ORTHO GLASS 5	405.34
82384	CATECHOLAMINES FRACTIONA	272.73
C1725	CATH 4FR RDC1 80CM	62.1
C1788	CATH ACCESS PORT KIT	110.25
	CATH ACCUCATH 20GAX1.25 B	118.27
	CATH ALL PURPOSE 10FR	2.03
	CATH ALL PURPOSE 12FR	2.03
	CATH ALL PURPOSE 14FR	2.03
	CATH ALL PURPOSE 16FR	2.03
	CATH ALL PURPOSE 18FR	2.03
	CATH ALL PURPOSE 20FR	2.03
	CATH ALL PURPOSE 22FR	2.03
	CATH ALL PURPOSE 8FR	2.03
C1725	CATH ANGIO RC1 5FR VISC	54.87
C1725	CATH ANGIO RC2 5FR 65CM V	54.87
C1725	CATH ANGLED GUIDE 4FRX120	263.61
C1725	CATH AQUA 4FR 100CM ANGLD	270.98
C1725	CATH AQUA 4FR 125CM STRT	270.98
C1725	CATH AQUA 4FR 65CM ANGLD	270.98
C1725	CATH AQUA 4FR 65CM ST	270.98
C1725	CATH AQUA 4FR 65CM ST	270.98
C1725	CATH AQUA 5FR 100CM ANGLD	270.98
C1751	CATH ARROW TWIN 16FR 18/2	47.41
C1751	CATH ARROW TWIN 18FR 20/2	56.22
C1751	CATH ARTERY RAD	49.67
C1757	CATH AVX THROMB 50CM 6FR	2037.43
C1725	CATH BALLOON 180CM	504.26
C1725	CATH BALLOON ADMIRAL 10.0	727.65
C1725	CATH BALLOON ADMIRAL 7.0X	727.65
C1726	CATH BALLOON ADMIRAL 9.0X	727.65
C1725	CATH BALLOON ADMIRAL XTRM	970.2
C1725	CATH BALLOON ADMIRL XRM 4	970.2
C1725	CATH BALLOON ADMIRL XRM 7	970.2
C1725	CATH BALLOON ADMIRL XTRM	970.2
C1725	CATH BALLOON ADMIRL XTRM	970.2
C1725	CATH BALLOON INPACT ADMIR	5663.49
C1725	CATH BALLOON INPACT ADMIR	5663.49
C1725	CATH BALLOON INPACT ADMIR	5663.49

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C1725	CATH BALLOON PACIFIC PLUS	848.93
C1725	CATH BALLOON PACIFIC PLUS	848.93
C1725	CATH BALLOON PACIFIC PLUS	848.93
C1725	CATH BALLOON PACIFIC PLUS	848.93
C1725	CATH BALLOON PACIFIC PLUS	848.93
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C1725	CATH BALLOON PACIFIC PLUS	848.93
C1725	CATH BALLOON PACIFIC PLUS	848.93
C1725	CATH BALLOON PACIFIC PLUS	848.98
C1725	CATH BALLOON PACIFIC XTRM	848.98
C1725	CATH BALLOON PACIFIC XTRM	970.2
C1887	CATH BALLOON TIP-70 R/S F	1693.44
C1729	CATH BARTH GLAND WORD 10F	108.61
C1726	CATH BILIARY 5FR SYNTEL	320.95
	CATH BIPOLAR STEERABLE7FR	2472
C1887	CATH BIRENSTIEN 65CM	62.1
C1887	CATH BRONCHO LT 35FR	275.71
C1887	CATH BRONCHO LT 37FR	275.71
C1788	CATH BROVIAC 6.6FR	534.83
C1757	CATH COLENT OMNI	6744.87
	CATH COLON DECOMPRESSION	683.55
	CATH CONDOM LRG 35MM	6.03
	CATH CONDOM MED 28MM	6.03
C1758	CATH CONE TIP 8FR	69.54
	CATH COUDE 12FR 5CC 2WAY	49.73
	CATH COUDE 14FR 5CC 2WAY	49.73
	CATH COUDE 16FR 5CC 2WAY	49.73
	CATH COUDE 18FR 5CC 2WAY	49.73
	CATH COUNCIL 16FR 5CC 2WA	71.13
	CATH COUNCIL 18FR 5CC 2WA	71.13
	CATH COUNCIL 20FR 5CC 2WA	65.65
	CATH COUNCIL 22FR 5CC 2WA	71.46
	CATH CR. MCNAMARA VALVED	462.55
C1726	CATH CRE PULMONARY 12-15	2054.23
C1750	CATH CURL KIT 2CUFF 62CM	820.97
C1751	CATH CVC DBL LUM 10CM MAC	561.57
C1751	CATH CVC DBL LUM 8F PRESS	558.92
C1751	CATH CVC QUAD LUM 8.5FR	657.07
C1751	CATH CVC TRPL LUM 7FR PRE	580.2
C1887	CATH CXI 2.3 FRX65CM ANGL	859.95
C1887	CATH CXI 2.3FRX90CM STRAI	859.95
C1887	CATH CXI 2.6FRX90CM STRAI	859.95
C1750	CATH DBL LUMEN DIALYSIS 1	415.13
C1750	CATH DBL LUMEN DIALYSIS 1	415.13

C1750	CATH DBL LUMEN DIALYSIS 1	415.13
	CATH DECAP STEER 7 FR 2-5	2472
	CATH DECAPOLAR STEERABLE	2472
C1725	CATH DIAG 5FR AL2	51.64
C1725	CATH DIAG 5FR JL6	51.64
C1725	CATH DIAG 5FR PIG STR	46.57
C1725	CATH DIAG IMPLUSE 5FR PIG	46.57
C1725	CATH DIAG IMPULS 5FR AL 1	44.88
C1725	CATH DIAG IMPULS 5FR AL 2	44.88
C1725	CATH DIAG IMPULS 5FR AR 1	44.88
C1725	CATH DIAG IMPULS 5FR AR 2	44.88
C1725	CATH DIAG IMPULS 5FR AR M	44.88
C1725	CATH DIAG IMPULS 5FR FL 3	44.88
C1725	CATH DIAG IMPULS 5FR FL 4	44.88
C1725	CATH DIAG IMPULS 5FR FL 5	44.88
C1725	CATH DIAG IMPULS 5FR FL3.	47.99
C1725	CATH DIAG IMPULS 5FR FL4.	47.99
C1725	CATH DIAG IMPULS 5FR FL5.	44.88
C1725	CATH DIAG IMPULS 5FR FR 3	44.88
C1725	CATH DIAG IMPULS 5FR FR 4	44.88
C1725	CATH DIAG IMPULS 5FR IM	44.88
C1725	CATH DIAG IMPULS 5FR IM 1	47.99
C1725	CATH DIAG IMPULS 5FR IMT	44.88
C1725	CATH DIAG IMPULS 5FR LCB	44.88
C1725	CATH DIAG IMPULS 5FR MPA	44.88
C1725	CATH DIAG IMPULS 5FR RCB	44.88
C1725	CATH DIAG IMPULS 5FR RT	44.88
C1887	CATH DIAGNOSTIC JACKIE 5F	124.19
C1724	CATH DIAMONBACK CORONARY	10962.05
	CATH DIAMOND 360 CORONARY	10466.9
	CATH DIAMONDBACK 360 CORO	10466.9
C1757	CATH EMB ART 2FRX60CM	395.27
C1757	CATH EMB ART 3FRX40CM	191.92
C1757	CATH EMB ART 4FRX80CM	191.92
C1757	CATH EMB ART 5FRX80CM	191.92
C1757	CATH EMBOLECTOMY ART 3FRX	191.92
C1887	CATH EXPO WILLIAMS RT POS	44.88
	CATH EXTRACTOR PRO RX RET	939
	CATH FEMALE INTERMITTENT	2.83
	CATH FOLEY 10FR 3CC 2WAY	37.66
	CATH FOLEY 12FR 5CC 2WAY	45.84
	CATH FOLEY 14FR 5CC 2WAY	45.84
	CATH FOLEY 16FR 5CC 2WAY	45.84
	CATH FOLEY 16FR CRITICORE	184.98
	CATH FOLEY 18F 30CC 3WAY	51.25
	CATH FOLEY 18FR 30CC 2WAY	48.55
	CATH FOLEY 18FR 5CC 2WAY	45.84

	CATH FOLEY 18FR 5CC 3WAY	48.26
	CATH FOLEY 20FR 30CC 2WAY	48.55
	CATH FOLEY 20FR 30CC 3WAY	51.25
	CATH FOLEY 20FR 5CC 2WAY	45.84
	CATH FOLEY 20FR 5CC 3WAY	61.81
	CATH FOLEY 22FR 30CC 2WAY	48.55
	CATH FOLEY 22FR 30CC 3WAY	51.25
	CATH FOLEY 22FR 5CC 2WAY	45.84
	CATH FOLEY 22FR 5CC 3WAY	61.81
	CATH FOLEY 24FR 30CC 2WAY	48.55
	CATH FOLEY 24FR 5CC 3WAY	61.81
	CATH FOLEY 26FR 5CC 3WAY	61.81
	CATH FOLEY 30FR 30CC 2WAY	48.55
	CATH FOLEY 8FR 3CC 2WAY P	37.66
	CATH GASTRIC EASI-LAV 18F	307.24
	CATH GASTRIC EASI-LAV 34F	307.24
C1725	CATH GLIDE 4FR 65CM STR T	257.99
C1725	CATH GLIDE 5FR 100CM STR	263.59
C1887	CATH GUID 6FR JR3.5SH	267.42
C1887	CATH GUID MACH 1 Q3.5SH 8	276.6
C1887	CATH GUID MACH 1 Q4.0 8FR	276.6
C1887	CATH GUID MACH 1 VL3SH 8F	276.6
C1887	CATH GUID RENAL IM 6FR	320.9
C1887	CATH GUID RENAL RDC1 6FR	320.9
C1887	CATH GUID RUNWY 6FR AL1	276.6
C1887	CATH GUID RUNWY 6FR AL3	276.6
C1887	CATH GUID RUNWY 6FR AR1	276.6
C1887	CATH GUID RUNWY 6FR AR2	276.6
C1887	CATH GUID RUNWY 6FR ART4	276.6
C1887	CATH GUID RUNWY 6FR ART4	276.6
C1887	CATH GUID RUNWY 6FR CLS3.	276.6
C1887	CATH GUID RUNWY 6FR CLS3.	276.6
C1887	CATH GUID RUNWY 6FR CLS3.	276.6
C1887	CATH GUID RUNWY 6FR CLS4.	276.6
C1887	CATH GUID RUNWY 6FR IM	276.6
C1887	CATH GUID RUNWY 6FR IM SH	276.6
C1887	CATH GUID RUNWY 6FR JL3.5	276.6
C1887	CATH GUID RUNWY 6FR JL4.0	276.6
C1887	CATH GUID RUNWY 6FR JR4	276.6
C1887	CATH GUID RUNWY 6FR JR4 S	276.6
C1887	CATH GUID RUNWY 6FR LCB	276.6
C1887	CATH GUID RUNWY 6FR MP1	276.6
C1887	CATH GUID RUNWY 6FR MP1 S	276.6
C1887	CATH GUID RUNWY 6FR Q3.5	276.6
C1887	CATH GUID RUNWY 6FR Q3.5	276.6
C1887	CATH GUID RUNWY 6FR Q4.0	276.6
C1887	CATH GUID RUNWY 6FR VL3.5	276.6

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	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA 6F	230.4
	CATH GUIDE CORONARY LA LF	230.4
C1887	CATH GUIDE CORONARY LCB 6	241.92
C1887	CATH GUIDE CORONARY LCB 8	241.92
C1887	CATH GUIDE CORONARY MB1 6	241.92
C1887	CATH GUIDE CORONARY MB1 8	241.92
C1887	CATH GUIDE CORONARY MB2 6	241.92
C1887	CATH GUIDE CORONARY MB2 8	241.92
	CATH GUIDE CORONARY RBU 6	230.4
	CATH GUIDE CORONARY RBU 6	230.4
C1887	CATH GUIDE CORONARY RCB 6	241.92
C1887	CATH GUIDE CORONARY RCB 8	241.92
C1887	CATH GUIDE CORONARY SH EB	241.92
C1887	CATH GUIDE CORONARY SH EB	241.92
C1887	CATH GUIDE CORONARY SH EB	241.92
C1887	CATH GUIDE CORONARY SH JL	241.92
C1887	CATH GUIDE CORONARY SH JL	241.92
C1887	CATH GUIDE CORONARY SH JR	241.92
C1887	CATH GUIDE CORONARY SH JR	241.92
	CATH GUIDE CORONARY SH JR	175.5
	CATH GUIDE LA 6FR100CM EB	175.5
	CATH GUIDE WIRE CORONARY	207.9
	CATH GUIDING RUNWAY 6F JR	276.59
C1887	CATH GUIDING RUNWAY 6FR 3	397.28
C1751	CATH HEMOSPLIT 14.5FRX27C	1693.58
C1751	CATH HEMOSPLIT 14FRX23CM	1693.58
	CATH HOT 22FR 30CC3WAY CO	219.49
C1725	CATH IAB ULTRAFLEX 7.5FR	3134.19
C1725	CATH IAB ULTRAFLEX 7.5FR	3134.19
	CATH IAB ULTRAFLEX FIBERO	4030.96
	CATH IAB ULTRAFLEX FIBERO	4030.96
	CATH INTRAUTERINE PRESSUR	136.83
C2627	CATH INTRO SUPRAPUBIC 12F	388.44
C1766	CATH INTRO SUPRAPUBIC 16F	90.94
C1751	CATH IV INSYTE 14GX1-3/4	10.05
	CATH IV INTROCAN 20GAX1-3	300.15
	CATH IV INTROCAN 24X3/4	11.36
C1751	CATH IV PLUS W 24X5/8 PED	10.39

	CATH IV START	4.12
	CATH IV START 14X1-1/4	9.94
	CATH IV START 16X1-1/4	9.94
	CATH IV START 18X1-1/4	9.94
	CATH IV START 20X1-1/4	9.94
	CATH IV START 22X1	9.94
	CATH IV START W/CHLORAPRE	4.75
C1724	CATH JETSTREAM NAVITUS L	22027.95
C1724	CATH JETSTREAM XC 2.1MM	13818
C1724	CATH JETSTREAM XC 2.4MM	14508.9
C1726	CATH KUMAR CHOLANGIOGRAPH	180.64
	CATH LANG DUAL LUMEN 6FR	717.6
C1729	CATH MALECOT 22FR	119.96
	CATH MEDIASTINAL SILICONE	74.93
C1725	CATH MULTIPACK 5FR	134.64
C1729	CATH MULTIPURP DRAINAGE 8	380.95
C1729	CATH NEPH 8.5FR UMCL8.5	655.54
C2628	CATH OCCL 80CM/22FR	467.08
C1887	CATH OMNI FLUSH 4FR X 65C	89.19
C1887	CATH OMNI FLUSH 5FR X 65C	89.19
	CATH ON-Q SILVER SOAKER 1	764.03
	CATH ON-Q SILVER SOAKER 5	300.54
	CATH PASSER 65CM DISP	3485.52
	CATH PERITONEAL OPEN END	1309.77
C1729	CATH PERITONEAL PLEURX	2326.27
C1750	CATH PERITONEAL TENCKHOFF	407.23
C1750	CATH PERITONEAL TENCKHOFF	370.96
C1751	CATH PICC DUAL LUM 5FR	916.84
C1751	CATH PICC POWER DUAL LUM	942.32
C1751	CATH PICC POWER TRPL LUM	1044.19
C1725	CATH PIGTAIL 65CM	56.45
	CATH PIGTAIL HIGH-FLOW 5F	544.28
93455	CATH PL BYP GRFT COR ANG	10800.83
93459	CATH PL COR ANGIO W/LHC P	10949.34
93458	CATH PL COR ANGIO W/LT HR	10949.34
93456	CATH PL COR ANGIO W/RT HR	10800.83
93460	CATH PL COR ART ANG W/RHC	10949.34
93461	CATH PL COR ART ANG W/RHC	10800.83
93454	CATH PL COR ART FOR ANGIO	10800.83
C1729	CATH PLEURAL PLEURX	2419.44
C1758	CATH POLLACK OPEN ENDED 5	64.75
	CATH PRESSURE BALLOON WED	183.3
	CATH PRESSURE BALLOON WED	183.3
	CATH RADIAL TIP 4.5 100CM	930.15
C1758	CATH REDDICK 4FR	478.8
	CATH RIM 5FR 65CM	544.28
C1769	CATH SAMPLE J WIRE 0.25X2	90.48

C1724	CATH STEALTH CROWN CLASSI	9806.63
	CATH STRAIGHT HIGH-FLOW 4	544.28
	CATH STRETTA 8800 RFT3 W/	4800
	CATH SUCTION 10FR	1.52
	CATH SUCTION 14FR	1.52
	CATH SUCTION 18FR	1.97
	CATH SUCTION 5FR	2.15
	CATH SUCTION 6FR	1.97
	CATH SUCTION 8FR	2.82
C1887	CATH SUPPORT/CROSS .035 1	819
C1751	CATH SWAN GANZ CEDV	1321.01
C1887	CATH TEMPO BERENSTEIN 5FR	169.34
C1751	CATH THERMO 7FR	258.15
C1729	CATH THOR RT ANG 36FR SIL	64.92
C1729	CATH THOR STR 28FR SILICO	58.08
	CATH THORACIC RT ANGLE 24	58.54
C1729	CATH THORACIC RT ANGLE 28	394.95
	CATH THORACIC RT ANGLE 28	63.01
C1729	CATH THORACIC STR 24FR	22.35
C1729	CATH THORACIC STR 28FR	22.35
C1729	CATH THORACIC STR 32FR	22.35
C1729	CATH THORACIC STR 36FR	22.35
C1729	CATH THORACIC STR 36FR SI	58.08
C1729	CATH THORACIC STRT 24FR S	52.95
C1751	CATH THROMB 4FRX135CMX10C	723.29
	CATH THORACIC STR 7MM 32	36.01
	CATH TIGER OPTITORQUE RAD	183.3
	CATH TR FOLEY 16FR LATEX	70.45
C1887	CATH TRAILBLAZER 15MM .01	891.37
C1887	CATH TRAILBLAZER 50MM .03	891.37
C1729	CATH TRAY CHEST TUBE	457.75
C1729	CATH TRAY CLOSED 16FR	69.03
C1729	CATH TRAY CLOSED 18FR	98.51
C1729	CATH TRAY URETHRAL	10.66
C1729	CATH TROCAR 20FRX16	59.1
C1729	CATH TROCAR 28FRX16	59.1
C1729	CATH TROCAR 32FRX16	63.39
C1729	CATH TROCAR 8FRX8	6.33
C1758	CATH URETER OLIVE TIP 5FR	44.82
C1758	CATH URETER WHISTLE TIP 5	346.62
C1758	CATH URETER WHISTLE TIP 6	333.27
C1751	CATH VASC TRAUMA ARROW	156.93
C1887	CATH VEN RET MALLEABLE 34	62.1
C1729	CATH VENTRICULAR STR 8FR	930.51
	CATH VESSEL UMBILICAL 5FR	316.51
	CAUTERY OPEN SEALER BIZAC	1362.9
	CAUTERY OPEN SEALER BIZAC	1362.9

	CAUTERY OPTEMP	127.01
	CAUTERY SEALER AQUAMANTYS	2498.26
	85025 CBC W/AUTO DIFF	149.82
	85027 CBC/HEMOGRAM/NO DIFF/W PL	133.86
	82542 CC/MS,NON DRG,NOS EA, COR	602
	87324 C-DIFF A&B TOXIN	398.48
	82378 CEA	635.78
	82378 CEA FLUID SO	605.5
	86352 CEL FN ASAY INV STM/DET B	328
	89051 CELL COUNT AND DIFF FLUID	236.51
	86352 CELL FUNCT ASSY INV STIM/	1430
	CELL SAVER BRAT 2 BOWL 13	941.18
	CELL SAVER BRAT 2 RESERVO	247.41
	CELL SAVER BRAT 2 SUCTION	113.69
	CEMENT BONE 40G	520.67
	CEMENT BONE PALACOS LV +G	1595.1
C1713	CEMENT BONE RADIOPAQUE	605.17
	CEMENT BONE SMARTSET HV	553.01
C1713	CEMENT BONE VERTAPLEX HV	3693.37
C1713	CEMENT BONE W/HYDROXYAPAT	1553.53
	CEMENT PALACOS R+G	1362.9
	CEMENT PALACOS R+G	1362.9
	36556 CENTRAL LINE INSERTION	3784.31
	78630 CEREBROSPINAL FLOW CISTER	1366.05
	82390 CERULOPLASMIN SO	174.43
	72040 CERVICAL SPINE 3 VWS OR L	487.23
	72050 CERVICAL SPINE 4 OR 5 VWS	641.33
	72052 CERVICAL SPINE 6 OR MORE	589.31
	81220 CFTR GENE ANAL COM VAR/SO	559.34
	43760 CHANGE/REPOSITION G-TUBE	898.4
	CHARGER PRODIGY SYSTEM	2925
	17250 CHEMICAL CAUTER GRANUL TI	338.1
	82397 CHEMILUM ASSAY INFlixIMAB	820
	82397 CHEMILUM ASSAY PTHRP/SO	621
	96415 CHEMO INFUSE EA ADDL HR	78.49
	96413 CHEMO INFUSION 1 HOUR	306.6
	96415 CHEMO INFUSION EA ADDL HR	260
	96413 CHEMO INFUSION UP TO 1 HR	516.83
	96411 CHEMO IV PUSH ADDL	313.43
	96401 CHEMOTHERAPY SQ/IM INJECT	313.43
	71045 CHEST 1 VIEW	449.73
	71046 CHEST 2 VIEWS	536.48
	32551 CHEST TUBE INSERTION	1201.8
	71021 CHEST W APICAL LORDOTIC 2	538.13
	71035 CHEST W/ DECUB VIEWS	443.63
	86632 CHLAM PNEUM M/ SO	146.86
	86632 CHLAM PSITT M/ SO	158.63

86631	CHLAM PNEU A/SO	146.86
86631	CHLAM PNEU G/SO	158.63
86631	CHLAM PSITT G/SO	158.63
86631	CHLAM TRAC G/SO	158.63
87491	CHLAM TRACH, AMP PB TECH/	83
87490	CHLAMYDIA DNA PROBE SO	119.37
87491	CHLAMYDIA TRACHOMATIS, AM	95.33
87491	CHLAMYDIA TRACHOMATIS, AP	172.2
82435	CHLORIDE SER	73.76
82436	CHLORIDE URINARY	85.05
82438	CHLORIDE, OTHER SOURCE	126.49
74300	CHOLANGIO INTRAOPERATIVE	697.99
83718	CHOLESTEROL HDL	253.31
82465	CHOLESTEROL TOT	102.38
88269	CHRM AN AMN FL 6-12CEL 1	974
88264	CHRO ANL ANALY 20-25 CELL	502.63
88285	CHROM ANAL ADDL CELLS COU	53.08
88280	CHROM ANALY ADDL KARY EA/	214
82495	CHROMIUM/SO	61.5
86316	Chromogranin A SO	287.62
88262	chromosome analysis, coun	2580.75
	CIRCUIT BREATHING PEDI	31.61
54150	CIRCUMCISION	2039.47
70015	CISTERNOGRAPHY CONTRAST S	1933.58
82552	CK Isoenzymes, Serum SO	100.56
	CLAMP ABLATOR LNG JAW	9459.46
	CLAMP BULLDOG MINI 45* GR	81.52
	CLAMP FOGARTY SOFT DOG	55.05
	CLAMP POUCH OSTOMY	5.48
73000LT	CLAVICLE COMPLETE LT	495.08
73000RT	CLAVICLE COMPLETE RT	495.08
7300050	CLAVICLE COMPLETE BIL	495.08
	CLEANSER EXIDINE 4% CHG 4	19.99
	CLEANSER PHISODERM 6OZ	17.78
81005	CLINITEST UA SQNT	48.46
	CLIP APPLIER ENDO 5MM	825.36
	CLIP GUN	354.29
	CLIP LIGATING HORIZN SM M	157.45
	CLIP LIGATING HORIZON LG	83.65
	CLIP LIGATING HORIZON MED	183.69
	CLIP LIGATING HORIZON MED	183.64
	CLIP LIGATING HORIZON SM	39.35
	CLIP OTSC 12MM 165CM	2230.16
	CLIP RANEY SCALP	70.62
	CLIP TUBE CLOSED	350.93
	CLIPPER SURGICLIP 9.75 ME	1493.83
	CLIPPING DEVICE HEMOSTASI	865.91

80307	Clonazepam (Klonopin), S	169.65
	CLOSED TX LOWER EXTREMIT	619.76
	CLOSED TX PELVIC/HIP SOC	619.76
	CLOSED TX SHOULDER/UE	619.76
87493	CLOSTRIDIUM DIFF TOXIN, G	335.48
C1760	CLOSURE ANGIO SEAL 6FR	865.91
C1760	CLOSURE ANGIO SEAL 8FR	865.91
C1760	CLOSURE DEVICE MYNX	948.15
C1760	CLOSURE VASCULAR MYNMX 5F	948.15
C1760	CLOSURE VASCULAR VASCADE	780
C1760	CLOSURE VASCULAR VASCADE	780
	CLOTH SKIN PREP 2% CHLOR	14.62
85280	CLOTTING FACTOR XII/SO	202.95
	CLSD TX CARPL/UEPHAL/IPJ	619.76
	CLSD TX TARSL/LEPHAL/IPJ	619.76
	CMO MED NEC DENIAL IP	
87271	CMV AG DFA/SO	375.57
87496	CMV by PCR SO	450.52
86644	CMV IGG SO	452.55
86645	CMV IGM SO	452.55
87497	CMV PCR QUANT SO	854.7
87254	CMVC SHELL VIAL/SO	353
87483	CNS PATHOGN BY PCR 12-25	571.72
	COAGULATOR SUCTION	72.94
	COAGULATOR SUCTION 12FR	57.19
86635	Coccidioides Antibodies,	231.79
G0515	COGNITIVE/LINGUISTIC SKIL	145.95
86156	COLD AGG SCRIN, BBSO	242.36
86157	COLD AGGLUTININS TITER/SO	94.43
82523	COLLAGEN CROSSLINKS NTX/S	116.85
C9361	COLLAGEN MATRIX NERVE WRA	6031.68
C9361	COLLAGEN MATRIX NERVE WRA	6031.68
C1776	COLLAR UNITE ESSENTRIC SZ	2394.21
C1776	COLLAR UNITE STANDARD SIZ	2126.67
36591	COLLECT BLOOD PORT ACCESS	128.43
36591	COLLECT BLOOD PORT ACCESS	128.43
36591	COLLECT BLOOD PORT ACCESS	128.43
36591	COLLECT BLOOD PORT ACCESS	128.43
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36591	COLLECT BLOOD PORT ACCESS	128.43
36591	COLLECT BLOOD PORT ACCESS	128.43
36591	COLLECT BLOOD PORT ACCESS	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43

36592	COLLECT BLOOD VENOUS CATH	82.95
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
36592	COLLECT BLOOD VENOUS CATH	128.43
	COLLECTION BERKELEY D&E	53.18
	COLLECTION BERKELEY PRIMA	88.91
	COLLECTOR FECAL INCONT	26.82
	COLLECTOR U-BAG NEWBORN	13.72
	COLLECTOR U-BAG PEDI	4.41
74280	COLON BARIUM ENEMA AIR C	1047.2
74270	COLON BARIUM ENEMA SOLID	859.95
	COLONOSCOPY	2583.75
	COLONOSCOPY VIA STOMA W/B	2055.38
86162	COMP AG EA TOT HEM/CH50/S	213.47
C1776	COMP ATTUNE POSTERIOR CE	19492.2
C1713	COMP ATTUNE CRS FEM SZ4 L	27963
C1776	COMP ATTUNE FEM POST CEM	18564
C1776	COMP ATTUNE FEM POST CEM	18564
C1776	COMP ATTUNE FEM POST CEM	18564
C1776	COMP ATTUNE FEM POST CEM	19492.2
C1776	COMP ATTUNE FEM POST CEM	12755.92
C1776	COMP ATTUNE FEM POST CEM	19492.2
C1776	COMP ATTUNE FEM POST CEM	18597.6
C1776	COMP ATTUNE FEM POST CEM	18597.6
C1776	COMP ATTUNE FEM POST CEM	18597.6
C1776	COMP ATTUNE FEM POST CEM	18564
C1776	COMP ATTUNE FEM POST CEM	18564
C1713	COMP ATTUNE FEM POST CEM	17680
C1776	COMP ATTUNE FEM POST SZ 2	17680
C1776	COMP ATTUNE FEM POSTERIOR	29988
C1776	COMP ATTUNE FEM POSTERIOR	19492.2
C1776	COMP ATTUNE FEM POSTERIOR	19492.2
C1776	COMP ATTUNE FEM POSTERIOR	19492.2
C1776	COMP ATTUNE FEM POSTERIOR	19492.2
C1776	COMP ATTUNE FEM POSTERIOR	19492.2
C1776	COMP ATTUNE FEMORAL COMP	18564
C1776	COMP ATTUNE TIBAL BASE CE	12526.5
C1776	COMP ATTUNE TIBIAL BASE C	12755.92
C1776	COMP ATTUNE TIBIAL BASE C	12755.92
C1776	COMP ATTUNE TIBIAL BASE C	12755.92
C1776	COMP ATTUNE TIBIAL BASE C	12755.92
C1776	COMP ATTUNE TIBIAL BASE S	19624.5
C1713	COMP ATTUNE TIBIAL ROTATI	19472.7

C1713	COMP ATTUNE TIBIAL ROTATI	19472.7
C1713	COMP ATTUNE TIBIAL ROTATI	19472.7
C1713	COMP ATTUNE TIBIAL ROTATI	19238.7
C1713	COMP ATTUNE TIBIAL ROTATI	19472.7
C1713	COMP BASE TIBIAL RP CEM S	19765.2
C1776	COMP CONICAL PROX BODY 20	17754.66
	COMP CONTRA LEG 16MMX14CM	19404
C1776	COMP FEM BODY SZ3 RT	14728.35
C1713	COMP FEMORAL BODY SZB 45	14690
C1776	COMP GLENOSPHERE 38MM STD	1115.06
C1713	COMP GLENOSPHERE 38MM XTE	8644.35
C1776	COMP GLENOSPHERE 42MM STD	8696.96
C1713	COMP HEAD LAT/RAD SZ3	11348
C1713	COMP HUMERAL 100 MM SZ4	22815
C1713	COMP INTERBODY OBLIQUE 10	20000
C1713	COMP INTERBODY OBLIQUE 10	20000
C1713	COMP LPS DIST/FEM XX-SM L	47142.4
C1713	COMP LPS DIST/FEM XX-SM R	8940.8
C1713	COMP LPS SEGEMENTAL 45MM	47142.4
	COMP MAIN BODY 26X14MM 16	47407.5
C1776	COMP METAGLENA CEMENTLESS	6853.8
C1713	COMP PATELLA 10X41MM CEME	5460
C1776	COMP REMEDY FEMORAL ML64	13230
C1776	COMP REMEDY TIBIAL ML70 M	13230
C1776	COMP REMEDY TIBIAL ML74 A	12600
C1776	COMP REMEDY TIBIAL ML80 A	12600
C1713	COMP S ROM FEM ROTATING H	23767
C1776	COMP SIGMA POST AUGMENT C	3878.28
C1713	COMP SIGMA POST/AUGMEN CO	3890.88
C1776	COMP SIGMA POST/AUGMENT C	3890.88
C1776	COMP SIGMA TC3 FEM 63MM S	23819.29
C1776	COMP SIGMA TC3 FEM CEMENT	23819.29
C1776	COMP SIGMA TC3 FEM SZ2 LT	22685.04
C1776	COMP SIGMA TC3 FEM SZ4 LT	22685.04
C1776	COMP SIGMA TC3 FEM SZ4 RT	22685.04
C1776	COMP SIGMA TC3 SZ2.5 LT C	22685.04
C1776	COMP S-ROM FEM ROTATING H	24955.56
C1713	COMP ULNAR 75MM SZ4	19110
C1776	COMP UNITE ANATOMIC PROX	5241.6
86920	COMPAT TEST (XM) EA UNIT	205.08
86160	COMPLEMENT AG EA COMPONEN	278.75
86160	COMPLEMENT AG EA/C3/SO	278.75
86161	COMPLEMENT FUNCT ACT/C 1E	181.63
C1776	COMPONENT GLENOID 52X56MM	4995.9
80053	COMPREHENSIVE METABOLIC P	456.12
	COMPRESS FEMSTOP	534.83
C1713	CON TOP LOADING ROD 2 ROD	5669.48

87015	CONC INFECTIOUS AGENT, MI	25.85
C1713	CONN 12MM OFFSET	840
C1713	CONN 30MM OFFSET	3504.31
C1713	CONN ANGL/SIDE TOP/LOAD 4	6065.36
	CONN CARDIOTHOR MULTI-POR	56.45
	CONN CATH STR CSF	280.16
C1713	CONN CROSS 35-44	2000
C1713	CONN CROSS 53-73	2205
C1713	CONN CROSSLINK 43-54	2205
	CONN DRAIN BAG CTU14030ST	74.97
C1713	CONN SIDE ANGLE	2205
	CONN STR 5-N-1	1.85
	CONN Y-5-N-1	2.77
Q9961	CONRAY 60% 282MG/ML 50ML	23.58
88323	CONSULT & PREP ADD'L SLID	143.99
88323	CONSULT/PREG ADD'L SLIDES	1350
88321	CONSULT/RPT PREP ELSWH/PP	615
	CONTROL NASAL HEM; ANY ME	619.76
86880	COOMBS DIRECT	117.35
86880	COOMBS DIRECT, BBSO	110.25
	COOUNTERSINK 2.3MM	554.4
82525	COPPER SO	76.97
93572	COR FLOW RESERVE ADD VES	2056.07
93571	COR FLOW RESERVE INIT VES	3156.45
	CORD DIPOSABLE BIPOLAR KI	17.5
82530	CORTISOL FREE SO	422.15
82533	CORTISOL TOTAL	427.61
	COT FINGER 2-1/4	5.42
	COT FINGER 3-1/4	5.42
	COT FINGER CVD PADDED 3	6.26
	COT FINGER PADDED 1	5.42
	COUNTER NEEDLE	5.31
	COUNTERSINK 2.0 MM	531.13
	COUNTERSINK 2.0/2.5	1869
	COUNTERSINK 2.5MM	1500.89
C1713	COUNTERSINK 2.5MM	1500.89
	COUNTERSINK 3.0MM	1500.89
	COUNTERSINK 3.5MM	622.24
C1713	COUNTERSINK 4.0MM	1055.02
	COUNTERSINK 4.0MM	1160.59
	COUNTERSINK 4.0MM FOR HEA	1241.85
	COUNTERSINK 5.0MM FOR HEA	1241.85
	COUNTERSINK 7.0MM FOR HEA	1241.85
	COUNTERSINK 8.0X100MM	500.25
C1713	COUNTERSINK CANN 2.0/2.5	1869
	COUNTERSINK CANN 3.8MM	692.24
	COVER CPM	112.9

	COVER ELECTRODE SPHERZ	483.89
	COVER HANDLE LIGHT STERIL	4.96
	COVER HANDLE LIGHT STERIS	8.58
	COVER SLEEP TREND HUG U V	103.46
86658	COXSACKIE AB SO	102.24
94660	CPAP/BIPAP	1913.36
84681	C-Peptide SO	136.23
82553	CPK - MB FRACTION	369.62
92950	CPR	788.03
86140	C-REACTIVE PROTEIN	138.11
	CREAM SMOOTH & COOL 2OZ	6.38
82565	CREATININE BLOOD	190.58
82575	CREATININE CLEARANCE	178.11
82550	CREATININE KINASE TOT	193.2
82570	CREATININE, URINE SO	129.68
99291	CRITICAL CARE 1ST 30-74 M	3258.99
99292	CRITICAL CARE ADD 30 MIN	3231.6
86256	CRMP5 IGG AB TITR/EA,SO M	258
86256	CRMP5, FNIF, TITR, EA/SO	236.5
86922	CROSSMATCH AHG (COOMBS)	206.5
86141	CRP HIGH SENS	102.24
82595	Cryoglobulin SO	161.44
P9012	CRYOPRECIPITATE, 5 UNITS	420
87327	CRYPTO AG, CSF SO	205.04
87327	CRYPTOCOCCUS AG, SERUM SO	205.04
87328	CRYPTOSPORIDIUM AG SO	115.5
89060	CRYSTAL ID ANY BODY FLUID	93.14
84166	CSF PROTEIN ELECTROPHORES	80.06
74177	CT ABDOMEN & PELVIS W/CON	4606.62
74178	CT ABDOMEN & PELVIS W/O &	5180.35
74176	CT ABDOMEN & PELVIS W/O C	3944.81
74160	CT ABDOMEN W/CONTRAST	3071.44
74170	CT ABDOMEN W/O & W/CONTRA	3837.3
74150	CT ABDOMEN W/O CONTRAST	2814.37
73701RT	CT ANKLE W/CONTRAST RT	3071.44
73700LT	CT ANKLE W/O CONTRAST LT	2814.37
73700RT	CT ANKLE W/O CONTRAST RT	2814.37
73702LT	CT ANKLE WO/W CONTRAST LT	3785.25
72126	CT CERVICAL SPINE W/CONTR	3029.78
72127	CT CERVICAL SPINE W/O & W	3785.25
72125	CT CERVICAL SPINE W/O CON	3192.63
73201LT	CT ELBOW W/CONTRAST LT	2309.74
73200LT	CT ELBOW W/O CONTRAST LT	2341.5
73200RT	CT ELBOW W/O CONTRAST RT	2341.5
70487	CT FACIAL BONES W/CONTRAS	2078.05
70486	CT FACIAL BONES W/O CONTR	1958.3
70488	CT FACIAL BONES WO&W CONT	2680.65

73701LT	CT FEMUR W/CONTRAST LT	3071.44
73701RT	CT FEMUR W/CONTRAST RT	3071.44
73700LT	CT FEMUR W/O CONTRAST LT	2814.37
73700RT	CT FEMUR W/O CONTRAST RT	2814.37
73702LT	CT FEMUR WO/W CONTRAST LT	3785.25
73701LT	CT FOOT W/ CONTRAST LT	3071.44
73701RT	CT FOOT W/ CONTRAST RT	3071.44
73700LT	CT FOOT W/O CONTRAST LT	2814.37
73700RT	CT FOOT W/O CONTRAST RT	2814.37
73201LT	CT FOREARM W/CONTRAST LT	2309.74
73201RT	CT FOREARM W/CONTRAST RT	2309.74
73200LT	CT FOREARM W/O CONTRAST L	2341.5
73200RT	CT FOREARM W/O CONTRAST R	2341.5
73202RT	CT FOREARM WO/W CONTRAST	5677.61
75989	CT GUIDANCE FOR ABSCESS D	1627.11
49405	CT GUIDE DRN BY CATH LIVE	2600.94
77012RT	CT GUIDE NDL PL SI JNT IN	2499
77012	CT GUIDED BIOPSY S&I	2533.36
73201LT	CT HAND W/ CONTRAST LT	2309.74
73201RT	CT HAND W/ CONTRAST RT	2309.74
73200RT	CT HAND W/O CONTRAST RT	2341.5
70460	CT HEAD/BRAIN W/CONTRAST	2674.4
70470	CT HEAD/BRAIN W/O & W/CON	3197.83
70450	CT HEAD/BRAIN W/O CONTRAS	2418.94
73701LT	CT HIP W/CONTRAST LT	3071.44
73701RT	CT HIP W/CONTRAST RT	3071.44
73700LT	CT HIP W/O CONTRAST LT	2814.37
73700RT	CT HIP W/O CONTRAST RT	2814.37
73702RT	CT HIP WO/W CONTRAST RT	3785.25
73201LT	CT HUMERUS W/CONTRAST LT	2309.74
73201RT	CT HUMERUS W/CONTRAST RT	2309.74
73200LT	CT HUMERUS W/O CONTRAST L	2341.5
73200RT	CT HUMERUS W/O CONTRAST R	2341.5
73202RT	CT HUMERUS WO/W CONTRAST	5677.61
70481	CT INT AUD CANAL W/CONTRA	2372.48
70480	CT INTERN AUDITORY CANALS	2728.35
73701LT	CT KNEE W/CONTRAST LT	3071.44
73701RT	CT KNEE W/CONTRAST RT	3071.44
73700LT	CT KNEE W/O CONTRAST LT	2814.37
73700RT	CT KNEE W/O CONTRAST RT	2814.37
7370150	CT LOW EXT W/CONTRAST BIL	3071.44
7370050	CT LOW EXT W/O CONTRAST B	2814.37
73700LT	CT LOWER EXTREMITY UNI LT	1500
73700RT	CT LOWER EXTREMITY UNI RT	1500
72132	CT LUMBAR SPINE W/CONTRAS	3071.44
72133	CT LUMBAR SPINE W/O & W/C	3785.25
72131	CT LUMBAR SPINE W/O CONTR	2814.37

72193	CT PELVIS W/CONTRAST	3071.44
72194	CT PELVIS W/O & W CONTRAS	3484.25
72192	CT PELVIS W/O CONTRAST	2445.81
32557	CT PLEURAL DRAIN PERC W/I	1158.41
70481	CT SCAN ORBITS W/CONT	2372.48
70480	CT SCAN ORBITS W/O CONT	2728.35
70482	CT SCAN ORBITS W/O&W CON	2660.83
73201LT	CT SHOULDER W/CONTRAST L	2309.74
73201RT	CT SHOULDER W/CONTRAST R	2309.74
73200LT	CT SHOULDER W/O CONTRAST	2341.5
73200RT	CT SHOULDER W/O CONTRAST	2341.5
70486	CT SINUSES W/O CONTRAST	1958.3
70487	CT SINUSES WITH CONTRAST	2078.05
70491	CT SOFT TISSUE NECK W/CON	2814.37
70492	CT SOFT TISSUE NECK W/O &	3440.53
70490	CT SOFT TISSUE NECK W/O C	2430.65
70450	CT STROKE HEAD/BRAIN W/O	2418.94
72129	CT THORACIC SPINE W/CONTR	3029.78
72130	CT THORACIC SPINE W/O & W	3785.25
72128	CT THORACIC SPINE W/O CON	2814.37
71260	CT THORAX W/CONTRAST	3121.47
71270	CT THORAX W/O & W CONTRAS	3837.3
71250	CT THORAX W/O CONTRAST	2801.6
73701LT	CT TIB/FIB W/CONTRAST LT	3071.44
73701RT	CT TIB/FIB W/CONTRAST RT	3071.44
73700LT	CT TIB/FIB W/O CONTRAST L	2814.37
73700RT	CT TIB/FIB W/O CONTRAST R	2814.37
73200LT	CT UPPER EXTREMITY UNI LT	1500
73200RT	CT UPPER EXTREMITY UNI RT	1500
74160	CT UROGRAPHY W/ CONTRAST	3071.44
73201LT	CT WRIST W/CONTRAST LT	2309.74
73200LT	CT WRIST W/O CONTRAST LT	2341.5
73200RT	CT WRIST W/O CONTRAST RT	2341.5
73202LT	CT WRIST WO/W CONTRAST LT	5677.61
75635	CTA ABD AORT/LOW EXT RUN	3325.84
74174	CTA ABDOMEN AND PELVIS AN	6902.57
74175	CTA ABDOMEN W/CONTRAST	3837.3
71275	CTA CHEST W/CONTRAST	3837.3
70496	CTA HEAD W/CONTRAST	3325.84
7370650	CTA LOW EXT W/CONTRAST BI	9639.26
73706LT	CTA LOW EXT W/CONTRAST LT	9639.26
73706RT	CTA LOW EXT W/CONTRAST RT	9639.26
70498	CTA NECK W/CONTRAST	3325.84
72191	CTA PELVIS W/CONTRAST	3029.78
73206RT	CTA UPPER EXT W/CONTRAST	4793.51
	CUFF DIGIT PENILE DISP	21.88
	CUFF TOURNIQUET 18	165.96

	CUFF TOURNIQUET 24	182.88
	CUFF TOURNIQUET 30"	130.92
	CUFF TOURNIQUET 34	214.51
	CUFF TOURNIQUET 44"	108.09
87046	CULT BAC STOOL AER ADDL P	29.75
87106	CULT FUNG EA ORG ID YEAST	178.24
87107	CULT MOLD EA ORG ID/SO	158.75
87147	CULT TYP IMMUNO METHOD PE	465.25
87070	CULTRE/NON URN,BLD,STL AE	244.25
87070	CULTURE AEROBIC NONBLD UR	221.14
87081	CULTURE PRESUMP SCREEN	154.88
87140	CULTURE TYPING, IF SO	35.58
87158	CULTURE TYPING; OTHER MET	276.75
87103	CULTURE, BLOOD FOR FUNGUS	300.3
87081	CULTURE, LEGIONELLA SP SO	154.88
	CULTURETTE ANEROBIC BLUE	1.53
C1713	CUP ACETABULAR BI-POLAR H	3400
	CUP LIGATING HORIZON SM-W	131.22
C1776	CUP STD HUMERAL 38 +3MM	5069.61
C1776	CUP STD HUMERAL 38+6MM	5323.09
C1713	CUP STD HUMERAL 38DEG +9	5069.61
	CURETTE 11GA	4135.85
	CURETTE BONE CEMENT QUICK	1677
	CURETTE DERMAL 3MM STR DI	7.65
	CURETTE DERMAL 4MM STR DI	8.3
	CURETTE KYPHON LATITUDE 8	1120.58
	CUTTER 11 FLIP 10.5MM	2148.3
	CUTTER 11 FLIP 10MM SHT	2148.3
	CUTTER BONE 4.00MM CVD	304.92
	CUTTER BONE 4.0MMX13CM	272.58
	CUTTER BONE 5.0MMX13CM	272.58
	CUTTER BONE 5.5MMX13CM	272.5
	CUTTER II FLIP 10.0MM	2255.72
	CUTTER II FLIP 7.5MM	2255.71
	CUTTER II FLIP 8.0MM	2255.72
C1769	CUTTER II FLIP 8.5MM	2255.71
	CUTTER II FLIP 9.0MM	2368.5
	CUTTER II FLIP 9.5MM	2255.71
	CUTTER II FLIP 9MM SHORT	2148.3
C1819	CUTTER LINEAR 75 THK	883.22
	CUTTER POWERED ART ENDO 6	1940.67
	CUTTER PSE ARTICULATING E	1939.29
	CUTTER PWRD ART ENDO 60MM	1980.87
	CUVETTE VENOUS HS	203.5
82608	CYANO(B12) UNSAT BIND CAP	166.12
86200	CYCLIC CITRULLINATE PEP A	112.35
80158	CYCLOSPORINE A [HLPC] SO	430.02

81225	CYP2C19 GENE ANAL COM VAR	987.08
81226	CYP2D6 GENE ANAL COM VAR/	987.08
19000	CYST ASPIRATION OF BREAST	440.74
86682	CYSTICERCOSIS,SERUM, SO	81.75
74430	CYSTOGRAPHY MIN 3 VIEWS	829.85
88333	CYT EXAM TCH PREP INIT SI	248.33
88333	CYT EXAM TOUCH PREP INITI	248.33
88172	CYTO 1ST EVAL FNA; DET AD	817.43
88177	CYTO EVAL FNA; DET ADQ AD	817.43
88173	CYTO FNA INTER AND REP AD	422.32
81229	CYTO MICROARRAY SNP VAR/S	2776.65
88143	CYTO THIN LAYER MAN SCRIN	163.75
88175	CYTO,AUTO THINLYR;SCN AUT	205
88173	CYTOPATH, FNA, INTERPRET	422.32
88108	CYTOSPIN CONC SMEARS W/IN	149.82
88108	CYTOSPIN CONC SMEARS W/IN	149.82
82652	D 1,25 DIHYDROXY VIT. D S	177.51
11721	DEBRIDE NAILS >5	189
11720	DEBRIDE NAILS 1-5	189
11042	DEBRIDE SKIN/SUBCUT TISS.	1319.59
97597	DEBRIDEMENT SEL <= 1ST 20	352.89
97597GP	DEBRIDEMENT SEL <= 1ST 20	352.89
97597GO	DEBRIDEMENT SEL <= 1ST 20	352.89
97598	DEBRIDEMENT SEL <= EA ADD	374.59
97597	DEBRIDEMENT SUPERFICIAL	352.89
11045	DEBRIDMENT SKIN sq each a	0.01
11043	DEBRIDMENT SKIN SQ Tis Mu	1019.31
11044	DEBRIDMENT SKIN SQ Tis, M	2975.7
88311	DECALCIFICATION	318.15
88311	DECALCIFICATION ADDL	318.15
C1882	DEFB ICD QUADRA ASSURA N	90757.8
C1882	DEFBICD QUADRA ASSURANXTG	90757.8
C1882	DEFBICD QUADRASSURA NXT G	106510.32
C1721	DEFIB ICD ELLIPSE NXT GEN	71309.7
C1721	DEFIB ICD ELLIPSE NXT GEN	71309.7
C1722	DEFIB ICD ELLIPSE NXT GEN	71309.7
C1722	DEFIB ICD ELLIPSE NXT GEN	71309.7
C1882	DEFIB QUAD UNIFY ASSURANT	88200
C1882	DEFIB QUADRA UNIFY ASSURA	92610
C1882	DEFIBRILLATOR ICD QUADRA	84000
C1882	DEFIBRILLATOR ICD QUDRA A	84000
C1882	DEFIBRILLATOR ICD UNIFY A	90757.8
C1882	DEFICDQUADRA ASSURANXTGEN	96608
	DEFUSER DISP MIDAS REX	129.84
C1713	DELTOID LIGAMENT RECONST	11172
C1713	DELTOID LIGAMENT RECONST	11172
	DENL MNGED CARE MEDICAL	

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	DENL MNGED CARE MEDICAL	
	DENL MNGED CARE MEDICAL	
	DENL WORKMANS COMP IP D	
	DENL WORKMANS COMP IP D	
	DENL WORKMANS COMP OP D	
	DENL WORKMANS COMP OP D	
82634	DEOXYCORTISOL-11/SO	326.89
	DERMACARRIER 1-1/2-TO-1	108.04
	DERMAPLAST	31.11
	DESFLURANE PER 15 MIN	112.73
	DETECTOR EASYCAP CO2	71.97
	DETECTOR PEDICAP CO2	71.97
	DEVICE 12MM BIOSPY 3.7MMX	1282.32
	DEVICE 20MM BIOSPY 3.7MMX	1282.32
C1884	DEVICE 3.0 EMBOLIC PROTEC	5148.46
C1884	DEVICE 4.0 EMBOLIC PROTEC	5308.1
C1884	DEVICE 5.0 EMBOLIC PROTEC	4589.71
C1884	DEVICE 6.0 EMBOLIC PROTEC	4589.71
C1884	DEVICE 7.0 EMBOLIC PROTEC	5308.1
C1771	DEVICE ALIGN TRANSOBTURAT	4333.08
	DEVICE ATRICLIP LAA EXLUS	5250
	DEVICE ATRICLIP LAA EXLUS	5512.5
	DEVICE BONE FILLER KYPHON	586.53
	DEVICE BONE FILLER KYPHON	764.03
	DEVICE CEMENT GUN XPEDE K	1706.34
	DEVICE CLC 2000 CLAVE	7.9
C1760	DEVICE CLOSURE 6F PRO GLI	1197
C1781	DEVICE ELEVATE ANT REPAIR	8797.96
	DEVICE EXCLUSION ARICLIP	4751.25
	DEVICE EXCLUSION ATRICLIP	5250
	DEVICE EXPOSE 5 STABILIZE	4133.49
	DEVICE FOLEY CATH SECUREM	1675.87
	DEVICE INFLATOR TR BAND	222.97
	DEVICE LCKING W/CAP BILIA	71.25
	DEVICE LIGASURE IMPACT OP	3063.67
	DEVICE LIGASURE LAP 5MM	2502.79
	DEVICE LIGASURE LAP W/BOV	2618.1
	DEVICE LIGASURE MARYLAND	2333.35
	DEVICE LOCKING FUSION WIR	50.31
	DEVICE MAXCORE BIOPSY INS	267.58
	DEVICE OLCOTT TORQ OTD-10	55.88
	DEVICE OPEN ABSORB STAT T	3325.14
	DEVICE PUNTURE CLOSURE/ S	84.38
	DEVICE SECURESTRAP FIXATI	2743.02
	DEVICE SRUGICAL ABLATION	4485
	DEVICE STATLCK FOLEY	18.17

	DEVICE SURGICAL ABLATION	4438.2
C1771	DEVICE TVT ABBREVO OBTURA	5525.73
	DEXMEDETOMIDINE 400MCG IN	378
82626	DHEA SO	251.21
82627	DHEA SULFATE SO	178.08
80307	DHT (DIHYDROTESTOSTERONE)	157.29
94729	DIFFUSING CAPACITY	187.69
80162	DIGOXIN; TOTAL	331.04
85613	DIL R V V T LUP ANT/SO	458.25
85613	DIL R V V T MIX LUP ANT/S	458.25
	DILATOR TAP SLEEVE 1	3874.05
	DILATOR TAP SLEEVE 1 LONG	4069.74
	DILATOR TAP SLEEVE 2	3874.05
	DILATOR TAP SLEEVE 3	3874.05
	DILATOR TAP SLEEVE 3LONG	4069.74
88346	DIR IMMUNOFUOR STN, LM,	392.25
G0379	DIRECT ADMIT OBSERVATION	636.79
88350	DIRECT IMMUNO STN LM ADDL	392.25
	DISC CHARITY IP 0 TO 100	
	DISC CHARITY IP 101 TO 2	
	DISC CHARITY IP 201 TO 3	
	DISC CHARITY IP 301 TO 4	
	DISC CHARITY OP 0 TO 100	
	DISC CHARITY OP 101 TO 2	
	DISC CHARITY OP 201 TO 3	
	DISC CHARITY OP 301 TO 4	
	DISC SELF PAY IP DISCOUN	
	DISC SELF PAY IP DISCOUN	
	DISC SELF PAY OP DISCOUN	
	DISC SELF PAY OP DISCOUN	
C1713	DISC PROSTHESIS CERVICAL	24780
	DISC SELF PAY PROMPT PAY	
87184	DISK METHOD ID	77.18
87184	DISK METHOD ID, HODGE TES	349
86226	DNA AUTOABS SINGLE-STRAN	101.68
86225	DNA DS AB SO	212.36
86225	DNA DS TITER/SO	202.25
	DO NOT USE	2148.3
77067	DO NOT USE	174.48
77067	DO NOT USE	174.48
	DONT USE	406974
	DONT USE	306.3
93325	DOPPLER COLOR FLOW	876.49
93320	DOPPLER ECHOCARDIOGRAPHY	1139.25
49406	DRAIN ABD ABSCESS PERCUTA	2353.01
	DRAIN AUTOTRANSFUS ORTHO	633.44
C1729	DRAIN BLAKE 19FR	91.56

	DRAIN BLAKE FLAT FULL FLU	91.56
	DRAIN BLAKE FLAT FULL FLU	91.56
	DRAIN CHEST EXPRESS	250.51
	DRAIN CHEST HEIMLICH VALV	160.31
	DRAIN CHEST OASIS	190.34
C1729	DRAIN HEMOVAC 400CC LRG 1	46.79
C1729	DRAIN HEMOVAC 400CC MED 1	46.79
C1729	DRAIN JP 10FR FLAT	27.6
C1729	DRAIN JP RND 10FR 1/8	40.81
C1729	DRAIN JP RND 15FR 3/16	40.81
	DRAIN SILICONE RND 19FR 4	22.84
	DRAIN WOUND RND 24FR FULL	41.94
	DRAPE BACK TABLE HEAVY DU	14.96
	DRAPE BRACHIAL ARGON	76.32
	DRAPE CARDIOVASC INCISE	168
	DRAPE C-ARMOR	197.56
	DRAPE CRANIOTOMY INCISE	107.69
	DRAPE C-SECTION W/IOBAN	152.3
	DRAPE EXTREMITY BIL	43.23
	DRAPE EXTREMITY SHEET	36.76
	DRAPE HAND TIBURON	44.71
	DRAPE INCISE IOBAN 60X45	30.54
	DRAPE INCISE IOBAN 60X85	58.54
	DRAPE INCISE XLRG	28.73
	DRAPE IOBAN 2 LG 129X100"	129.26
	DRAPE LAPAROSCOPIC CH	64.47
	DRAPE LAVH STR	103.75
	DRAPE LEGGINGS	13.72
	DRAPE MAGNETIC 10X26	45.44
	DRAPE MICROSCOPE ENT 48MM	44.48
	DRAPE MICROSCOPE ZEISS 65	127.01
	DRAPE OVERHEAD TABLE XL	25.74
	DRAPE PEDI FENESTRATED	25.69
	DRAPE SHOULDER BEACH CHAI	101.04
	DRAPE SLUSH 66X52	232.85
	DRAPE STERI 7X11 CLEAR	6.73
	DRAPE STERILE IMPERVIOUS	4.97
	DRAPE SWITCH	225.79
	DRAPE THYROID BREAST/CHES	36.52
	DRAPE TIBURON NEUROLOGICA	108.6
	DRAPE TOP SHEET	24.5
	DRAPE TUR	82.59
	DRAPE TURBAN HEAD	8.59
	DRAPE U EVOL W/ SPLIT	66.27
	DRAPE UNDER BUTTOCK	16.26
	DRAPE VAC 12X10.24	40.03
16030	DRESS/DEBRIDE LARGE BURN	676.46

16025 DRESS/DEBRIDE MED BURN 5-	289.54
16020 DRESS/DEBRIDE SMALL BURN	566.66
DRESSING 3D ISLAND 4X12	224.16
DRESSING 3D ISLAND 4X14	268.94
DRESSING AQUACEL 4X4	38.78
DRESSING AQUACEL AG 10X12	83.65
DRESSING AQUACEL AG 2X2	39.96
DRESSING BACTERIOSTATIC F	37.09
DRESSING BIOPATCH 1 13-20	40.41
DRESSING BIOPATCH 1 6-12F	40.41
DRESSING BULKEE KERLIX RO	3.39
DRESSING BULKEE LITE KERL	1.27
DRESSING CA ALGI 3/4X12 R	46.39
DRESSING COLLAGEN 4X4-3/8	48.43
DRESSING CURAFOAM 4X4	9.99
DRESSING CURASORB 4X4	17.33
DRESSING CURASORB ROPE	19.82
DRESSING FIBRACOL PLUS 2X	20.72
DRESSING HYDROCOLLOID 6X8	76.54
DRESSING KERLIX SUPER SPO	55.82
DRESSING LITE KERLIX 4	3.33
DRESSING MEPILEX 4X4X10CM	19.08
DRESSING MEPITEL 3X4	29.19
DRESSING MEPITEL 4X8	55.32
DRESSING MEROPACK NASAL S	504.28
DRESSING OIL EMULSION 3X1	5.31
DRESSING OIL EMULSION 3X3	1.71
DRESSING OIL EMULSION 3X8	3.5
DRESSING OPTIFOAM SACRUM	23.4
DRESSING OPTIFOAM SACRUM	23.4
DRESSING OPTIFOAM SACRUM	31.7
DRESSING PROWICK POST OP	204.8
DRESSING SAFEGUARD 24CM	254.02
DRESSING SUPER FLUFF KERL	10.39
DRESSING SURG 3X12" AQUAC	248.06
DRESSING TEGADERM 3X5-1/2	12.71
DRESSING TEGADERM 4X5	20.09
DRESSING TEGADERM FILM 2X	1.27
DRESSING TEGADERM FILM 4X	3.79
DRESSING TEGADERM FILM 5X	7.57
DRESSING TEGADERM FILM 8X	10.61
DRESSING TEGADERM SACRL	49.22
DRESSING TELFA 8X3	0.71
DRESSING TELFA ISLAND 4X1	7.85
DRESSING THERABOND 3D ISL	640.33
DRESSING VAC BLK LRG	271.89
DRESSING VAC BLK MED	249.66

	DRESSING VAC BLK SM	198.01
	DRESSING VAC BRIDGE	279.59
	DRESSING VERAFL0 MEDIUM	586.53
	DRESSING XEROFLO 5X9	11.18
	DRESSING XEROFORM GAUZE 1	2.1
	DRESSING XEROFORM GAUZE 5	3.5
G0480	DRG DEFIN QL/QNT GC/MS;LC	538.44
G0480	DRG DEFIN QL/QNT GC/MS;LC	435.63
G0480	DRG DEFIN QL/QNT GC/MS;LC	593.78
G0480	DRG DEFIN QL/QNT GC/MS;LC	535.27
80307	DRG DFN QL/QNT GC/MS;LC/M	115
G0479	DRG PRSUM ANY NMBR BY INS	315.79
G0479	DRG PRSUM ANY NMBR BY INS	113.66
80307	DRG PRSUM ANY NMBR BY INS	315.79
80307	DRG PRSUM ANY NMBR BY INS	113.66
80307	DRG PRSUM ANY NMBR BY INS	248.33
	DRIL2.0DX105MM AO END LGT	362.61
	DRILL 10MM STR	485.1
	DRILL 12MM	2471
	DRILL 14MM	2353.34
	DRILL 16MM	2471
	DRILL 3.5MM	2353.34
	DRILL 4.2 X 300MM AO SM S	569.27
	DRILL 4.2X130MM	657.53
	DRILL 4.2X340MM	917.28
	DRILL AO 4.2X180MM	915.78
	DRILL ASNIS III CANN 5.6M	1473.1
	DRILL BIT 2.5MM	1528.07
C1713	DRILL BIT & STIENMEN PIN	1051.05
	DRILL BIT 03.6MM X 122MM	460.35
	DRILL BIT 1.1X3.5MM	868.32
	DRILL BIT 1.2X22MM	465.74
	DRILL BIT 1.7MM	402.39
	DRILL BIT 1.9MM CANNULATE	923.63
	DRILL BIT 1.9MM CANNULATE	923.63
	DRILL BIT 12MM	2353.34
	DRILL BIT 2.0MM	568.34
	DRILL BIT 2.0MM	465.74
	DRILL BIT 2.0MM	840.44
	DRILL BIT 2.0MM	1034.88
	DRILL BIT 2.0X110MM	1406.9
	DRILL BIT 2.0X135MM	794.98
	DRILL BIT 2.1MM	328.99
	DRILL BIT 2.1MM	779.7
	DRILL BIT 2.3MM	596.17
	DRILL BIT 2.4MM	776.16
	DRILL BIT 2.5MM	480.69

DRILL BIT 2.5MM	432.95
DRILL BIT 2.5MM	1504.19
DRILL BIT 2.5MM	412.33
DRILL BIT 2.5MM	1018.71
DRILL BIT 2.5MM CALIBRATE	346.36
DRILL BIT 2.5MM CALIBRATE	412.33
DRILL BIT 2.5MM CANN	808.5
DRILL BIT 2.5MM CANN	700
DRILL BIT 2.5X110MM GOLD	357.63
DRILL BIT 2.6 X 122MM	503.01
DRILL BIT 2.6MM	640.33
DRILL BIT 2.6MM	1007.16
DRILL BIT 2.6MM	698.54
DRILL BIT 2.6MM CANN	891.37
DRILL BIT 2.6MM LONG	427.25
DRILL BIT 2.7MM	1034.88
DRILL BIT 2.7X160MM CANN	2273.76
DRILL BIT 2.8X165MM QC	568.44
DRILL BIT 2.8X60MM	1349.79
DRILL BIT 2.8X8MM 90 DEG	1560
DRILL BIT 2MM	2471
DRILL BIT 3.0 MM	679.14
DRILL BIT 3.1MM	932.74
DRILL BIT 3.2 X 315MM	859.62
DRILL BIT 3.2X145MM	646.89
DRILL BIT 3.2X216MM	987.12
DRILL BIT 3.52 MM	784.98
DRILL BIT 3.5MM	465.74
DRILL BIT 3.5MM	402.39
DRILL BIT 3.5X130MM	643.86
DRILL BIT 4.0X180	694.55
DRILL BIT 4.0X195MM 3-FLU	710.56
DRILL BIT 4.0X260X65MM	971.09
DRILL BIT 4.2X230MM	612.24
DRILL BIT 4.3 X 315MM	889.05
DRILL BIT 4.3MM	659.74
DRILL BIT 4.3X296MM	1072.29
DRILL BIT 4.9MM	1723.1
DRILL BIT 5.0X200MM CANN	1785.85
DRILL BIT 8.00MM FOR DHS/	3427.67
DRILL BIT ADJUSTABLE 2.3M	568.29
DRILL BIT CANN 2.1MM	1029.73
DRILL BIT CANN 2.75MM .06	1950
DRILL BIT CANN 2.7MM	1500.9
DRILL BIT CANN 3.5MM	1166.76
DRILL BIT CANN 4.0MM	1294.28
DRILL BIT CANN 4.9MM	519.54

	DRILL BIT CANN 6X15MM	1782.74
	DRILL BIT CP 5MM	2684.41
	DRILL BIT FIXED LENGTH 03	713.09
	DRILL BIT GLENOID 6MMS	2444.91
	DRILL BIT LOCKING MED 4.3	1454.55
	DRILL BIT RAYHACK 2.0MM	580.66
	DRILL BIT RAYHACK 2.3MM	580.66
	DRILL BIT RAYHACK 2.5MM	580.66
	DRILL BIT RAYHACK 2.7MM	580.66
	DRILL BIT STOP 2.2X10MM	972
	DRILL BIT STOP 2.2X12MM	972
	DRILL BIT TWIST 1.9X105MM	479.31
	DRILL BIT VARIAX 2.7 MM 1	553.37
	DRILL BIT VARIAX 3.5MM	757.13
	DRILL BIT VARILAX 2.6MMX1	794.98
	DRILL CANN TAP 16-24MM	1751.21
	DRILL CANNULATED 10 ML	1288.98
	DRILL CRANIAL HAND	743.76
	DRILL DISP	568.29
	DRILL FLEXIBLE 10MM	485.1
	DRILL MICRO INVERTED C	254.02
	DRILL MICRO RND CUT	293.8
	DRILL MINI BIOTRAK	1751.21
	DRILL PIN TIGHTROPE CLOSE	826.98
	DRILL STEP 2.4MM/3.0MM TI	369.6
	DRILL TIP GUIDE PIN 2.4MM	235.52
	DRILL TWIST 1.9X27MM	432.23
	DRILL TWIST CANNULATED 2.	1225.09
	DRILL WITHSTOP	1069.64
	DRILLBIT 3.5X230MM	643.86
	DRIVER TORQUE	1048.35
	DRSSING PRISMA MATRIX W/C	33.85
G0479	DRUG PRSUM ANY NMBR BY IN	248.33
80307	DRUG QUAL/QUAN NOS, METFO	554
G0479	DRUG SCR QUAL MULT CLS HI	1188.08
80307	DRUG TEST PRESUM, ANY NMB	238.18
80307	DRUG TEST PRESUM, ANY NMB	238.18
93979	DULEX AORTA/IVC/ILIAC LTD	809.29
44500	DUOTUBE INSERTION	909
93975	DUP SCAN ART/VEN FLOW ABD	840
93976	DUP SCAN ART/VEN FLOW ABD	820.42
93976	DUPLEX ABD OR PELVIC LIM	820.42
93978	DUPLEX AORTA OR BYPASS CO	809.29
	DURAGEN 1X1 INTEGRA NON-S	1067.22
	DURAGEN 1X3 SUTURABLE	2279.97
	DURAGEN 3X3	3929.31
	DURAGEN PLUS REGENERATION	6936.93

	DURAGEN PLUS REGENERATION	11289.6
	DURAGEN PLUS REGERATION M	2068.29
	DVICE INTRANASAL MUCOSAL	33.85
99211	E & M ESTABLISHED BRIEF	457.01
99201	E & M NEW BRIEF	209.2
87335	E COLI 0157 EIA QUAL TYPI	140.83
G0463	E&M NEW PT BRIEF	149.36
G0463	E&M NEW PT INTERMED	149.36
G0463	E&M NEW PT LIMITED	149.36
87904	EA ADDL DRUG HIV/SO	68.58
86665	EBV AB VCA, IGG SO	315.79
86665	EBV AB VCA, IGM SO	315.79
87799	EBV DNA QUANT PCR SO	1055.25
86663	EBV EARLY AG AB, IGG SO	93.82
86664	EBV NUCLEAR AG, IGG SO	93.82
86682	Echinococcus Ab SO	186.78
93306	ECHO THOR/R-TIME 2D DOP C	2118.49
93350	ECHO/STRESS	3111.15
93308	ECHO-LIMITED STUDY/FOLLOW	608.86
95816	EEG AWAKE/DROWSY	1134.74
	EGD	2483.23
81235	EGFR GENE ANALY COMMON VA	1014.75
7307050	ELBOW 2V BIL	412.47
73070LT	ELBOW AP & LATERAL LT	412.47
73070RT	ELBOW AP & LATERAL RT	412.47
7308050	ELBOW COMP MIN 3V BIL	510.17
73080LT	ELBOW COMPLETE MIN 3 VW	510.17
73080RT	ELBOW COMPLETE MIN 3 VW	510.17
	ELECT LOOP LETZ WHITE 20X	84.68
G0283	ELECTRICAL STIMULATION UN	109.99
G0283	ELECTRICAL STIMULATION UN	109.99
93005	ELECTROCARDIOGRAM 12 LEAD	367.23
93005	ELECTROCARDIOGRAM 12 LEAD	367.23
	ELECTRODE ABLATION NOVASU	3691.72
	ELECTRODE BLADE CAUTERY T	24.08
	ELECTRODE BLADE EXT 6"	59.31
	ELECTRODE BLADE EXT MODIF	59.31
	ELECTRODE CUTTING LOOP 24	361.95
C1896	ELECTRODE EMBLEM S-ICD SU	20000
	ELECTRODE FAST PATCH ORNG	133.1
	ELECTRODE FETAL SCALP	20.32
	ELECTRODE LOOP LETZ GREEN	84.67
	ELECTRODE LOOP LLETZ 10MM	49.56
	ELECTRODE LOOP LLETZ 15MM	49.56
	ELECTRODE LOOP MED 24FR 1	1528.06
	ELECTRODE NEEDLE 24FR 12D	411.78
	ELECTRODE NEEDLE MODIFIED	54.85

	ELECTRODE NEEDLE TIP	36.13
	ELECTRODE RADIO LUCENT	0.85
	ELECTRODE RESECT ROLLER 2	1896.46
	ELECTRODE RESECTION BUTTO	1528.06
	ELECTRODE ROLLER LG 24FR	361.95
80051	ELECTROLYTES	263.18
88348	ELECTRON MICR DIAG SO	2127.5
	ELEVIEW SUBMUCOSAL INJ AM	102.3
86860	ELUTION STUDIES, EA BBSO	218.66
	EMPLOYEE ADJUSTMENTS/CONT	
86235	ENA,SCI-70 Ab, 20 SO	227.85
C1713	END CAP 6MM STD	537.35
C1713	END CAP T2 SCD STD	511.77
	ENDO CLIP APPLIER MED/LRG	516.39
	ENDO CLOSE AUTO STITCH	282.9
	ENDO INSERT GRASPING 5MM	335.37
	ENDO RETRACT 10MM STD LNG	1024.01
	ENDO STITCH 10MM	1298.19
86256	ENDOMYSIAL TITER SO	248.33
	ENDOSTITCH POLYSORB 0 ES	277.04
	ENDOSTITCH SOFSILK 2-0 E	277.04
	ENDOSTITCH SURGIDAC 2-0	277.04
87337	ENTAMOEBA HISTOLYTICA GRP	111.01
87498	ENTEROVIRUS, RT-PCR SO	300.04
82657	ENZ ACT NOS NON RIA EA SP	207
87185	ENZYME DETECTION PER ENZY	58.81
89190	EOSINOPHILE SMEAR	98.42
93640	EP EVAL SGL/DUL ICD LEAD	2540.48
62273	EPIDURAL BLOOD PATCH	1553.98
87798	EPSTEIN BARR VIRUS PCR SO	382.83
99281	ER LEVEL 1	293.74
99282	ER LEVEL 2	598.77
99283	ER LEVEL 3	1017.47
99284	ER LEVEL 4	1442.59
99285	ER LEVEL 5	2116.58
	ERCP	5319.3
82668	ERYTHROPOIETIN SO	333.9
	ESOPHAGUS	2159.33
74220	ESOPHAGUS	500.02
G0463	EST PATIENT BRIEF VISIT	149.36
G0463	EST PATIENT EXTENDED VISI	149.36
G0463	EST PATIENT INTERMEDIATE	149.36
G0463	EST PATIENT LIMITED VISIT	149.36
G0463	EST PATIENT MINIMAL VISIT	149.36
82670	ESTRADIOL SO	111.56
82670	ESTRADIOL, CHILD/MALE, SO	106.25
82677	ESTRIOL SO	144.38

82672	ESTROGEN TOTAL SERUM/SO	323
82671	ESTROGENS FRACTIONATED SO	226.04
G0463	ET FOLLOW UP VISIT 30 MIN	149.36
82693	ETHYLENE GLYCOL SO	282.21
11740	EVACUATION SUBUNGUAL HEMA	114.19
93660	EVAL CARDIO FUNCTION TILT	859
88363	EXAM OF ARCHV TISSUE FOR	173
11750	EXCISION AND REMOVAL OF N	606.9
93798	EXER PHASE II 60 MIN PER	234.98
	EXTENDED RECOVERY EA ADDL	96.86
	EXTENDED RECOVERY EA ADDL	111.39
86235	EXTRACT NUCL ATG/AB TO/SO	111.25
	EXTRACTOR CONICAL 2.5MM	1566.9
	EXTRACTOR KIWI VACUUM	212.34
	EXTRACTOR NASAL FOREIGN B	178.94
70200LT	EYE ORBITS COMPLETE LT MI	381.15
70200	EYE ORBITS COMPLETE MIN 4	381.15
70200RT	EYE ORBITS COMPLETE RT MI	381.15
81240	F2 GENE ANAL 20210G>A/SO	329.03
81241	F5 GENE ANAL LEIDEN VAR/S	315.65
C1768	FABRIC DBL VELOUR 6X6	648.28
85247	FAC VIII VW FAC MULTIMERI	261.35
85245	FAC VIII VW FAC TISTO COF	166.12
70140	FACIAL BONES LESS THAN 3	292.69
70150	FACIAL BONES MIN 3 VIEWS	539.14
85246	FACT VIII VW AG/SO	128.67
85210	Factor II Activity SO	543.22
85230	FACTOR VII LEVEL/SO	357.65
85240	Factor VIII Activity SO	897.49
82705	FAT QUAL STOOL SO	112.35
45915	FECAL IMPACTION REMOVAL	4337
84999	Feces, Potassium SO	169.05
84302	Feces, Sodium SO	145.43
80299	FELBAMATE DRUG NOS SO	161.75
C1768	FELT VASC PTFE 1X1	70.57
C1768	FELT VASC PTFE 6X6	630.64
7355250	FEMUR AP & LAT BIL, MIN 2	252
73552LT	FEMUR AP & LAT LT, MIN 2	168
73552RT	FEMUR AP & LAT RT, MIN 2	168
73551RT	FEMUR, UNI 1 VW RT	406.88
73551LT	FEMUR, UNI 1 VW LT	406.88
82728	FERRITIN EIA	104.05
59025	FETAL NON-STRESS	444.36
85461	FETAL SCREENING	116.03
	FIBER LASER	636.7
	FIBER LP HOLMIUM 200UM	1397.55
	FIBER LP HOLMIUM 365UM	1439.49

	FIBER MV HOLMIUM 550OUM	1155
	FIBER MV HOLMIUM 550UM	1155
	FIBER SU 272UM	1546.55
C1713	FIBER TAPE #2 2MM BLUE	713.1
C1713	FIBERLINK BRAIDED #2	220.5
	FIBERLOOP #2 CURVED TIP	312.88
	FIBERLOOP #2 CURVED TIP	312.88
	FIBERSTICK #2	259.67
	FIBERWIRE #2 2 STRAND TPR	3161.44
	FIBERWIRE HOLMIUM 365UM	1270.5
85380	FIBRIN SPLIT PROD, D-DIME	449.93
85384	FIBRINOGEN ACTIVITY	274.89
85362	Fibrinogen Degradation Pr	308.7
C1713	FILLER BONE CACIUM SUPHAT	11200
C1713	FILLER BONE NONOSS BIOACT	1050
	FILTER DEPLETION LEUKOCYT	5814.15
	FILTER DISP UTER ASPIR AS	42.11
	FILTER DISPOSAL	33.98
C1880	FILTER FEMORAL IVC 55CM	3297
C1880	FILTER IVC FEMORAL TULIP	5226.48
	FILTER SMOKE EVACUATOR	744.93
	FILTER TRANSFUS BLOOD MIC	43.81
C1880	FILTER VENA CAVA TRAPEASE	4498.21
73140LT	FINGERS MIN 2 VIEWS LT	283.68
73140RT	FINGERS MIN 2 VIEWS RT	283.68
	FIXATOR PLATE	1497.89
	FLIPCUTTER II SHORT 9.5MM	2148.3
	FLIPCUTTER II SHSRT 9.5MM	2148.3
83661	FLM LS RATIO SO	536.87
88184	FLOW CYTO 1ST MARKER/SO	582.08
88184	FLOW CYTO 1ST MRKER/PHNRB	153.81
88185	FLOW CYTO ADDL MARKER/SO	153.81
88182	FLOW CYTO DNA ANALYSIS/SO	492
88184	FLOW CYTO L/L PNL 1ST MKR	260
88185	FLOW CYTO L/L PNL EA ADD'	260
88184	FLOW CYTO, 1ST MARKER, PN	414
88185	FLOW CYTO, EA ADD'L MKR,	414
88184	FLOW CYTO,CELL SUR,CYTO O	236.2
88185	FLOW CYTO,CS,CYTO OR NM A	236.2
88184	FLOW CYTO;FIRST MARKR, FE	1046
82570	FLUID CREATININE	129.68
84302	FLUID NA	145.43
84560	FLUID, URIC ACID	149.63
86255	FLUOR NIF AGNT SCRIN EA/SO	301.47
86256	FLUOR NONINF AB TITR EA A	34
86256	FLUOR NONINF AB TITR EA A	34
86256	FLUOR NONINF AB TITR EA A	34

86256	FLUOR NONINF AB TITR EA A	34
86256	FLUOR NONINF AB TITR EA A	34
86255	FLUOR NONINF AGT AB SCR N	1464.32
86255	FLUORES NONINF AGT AB;SCN	1566.93
86256	FLUORESCENT NONIF AB TITR	236.5
77002	FLUORO GUIDED NEEDLE LOC	500.02
76001	FLUORO OVER 1 HOUR	965.21
76000	FLUORO UP TO 1 HOUR	500.02
86255	FLUOROSCENT AB SCREN/PARI	225.5
76000	FLUOROSCOPY UP TO 1 HOUR	500.02
	FLUOTHANE PER 15 MIN	68.63
77003	FLURO GUIDE/LOC NDL SPIN/	629.08
81244	FMR 1 GENE ANALYSIS CHARA	1425.78
10022	FNA WITH IMAGING GUIDANCE	700.37
82746	FOLATE (FOLATE ACID)	174.3
7362050	FOOT 2V BIL	426.41
73620LT	FOOT AP & LATERAL VIEWS L	426.41
73620RT	FOOT AP & LATERAL VIEWS R	426.41
73630RT	FOOT COMPLETE MIN 3 VIEW	436.42
73630LT	FOOT COMPLETE MIN 3 VIEWS	436.42
7363050	FOOT COMPLETE MIN 3V BIL	436.42
	FOOT DROP STOP	101.49
	FORCEP BIOPSY ENDO JAW AR	25.55
	FORCEP BIOPSY RAD JAW 240	112.79
	FORCEP BRONCH BIOP W/SPIK	397.3
73090LT	FOREARM 2V LT	615.56
7309050	FOREARM 2V BIL	615.56
73090RT	FOREARM 2V RT	615.56
76010	FOREIGN BODY CHILD 1 VIEW	481.16
	FRAME FIXATOR WHIRLYBIRD	2528.38
	FRAME FIXATOR WHIRLYBIRD	2422.97
84439	FREE T4	326.55
86927	FRESH FROZEN PLASMA THAW	57.89
88332	FROZEN SECTION ADD'L BLOC	416.59
83001	FSH	113.09
97750GP	FUNCTIONAL CAPACITY EA 15	109.99
87101	FUNGAL CULT SKIN HAIR N	239.93
87102	FUNGUS CULTURE EXCEPT BLD	228.5
88331	FZN SEC 1ST TIS BLK SGL	919.8
88331	FZN SEC 1ST TIS BLK SGL S	919.8
82955	G 6 PD QNT/SO	73.3
80171	GABAPENTIN, SRM OR PLSMA/	144
97116GP	GAIT TRAINING-15 MIN	135.98
82775	GALAC1PHOSPHATE URIDYLTRA	1385.25
82977	GAMMA G T P ENZYME	220.34
82784	GAMMAGLOBULIN IgA SO	254.63
	GARMENT BILICOMBI DISP	59.3

78264	GASTRIC EMPTYING STUDY	1216.12
43753	GASTRIC INTUB ASPIR/LAVA	304.22
82941	GASTRIN SO	254.48
Q9953	GASTROGRAFIN 120ML	244.6
49440	GASTROSTOMY TUBE PLACEMEN	2159.33
	GASTROSTOMY/PEG TUBE CHAN	599.81
	GAUZE PACKING IODOFORM 1	13.21
	GAUZE PACKING IODOFORM 1/	11.01
	GAUZE PACKING IODOFORM 1/	10.96
	GAUZE PACKING IODOFORM 2	18.01
	GAUZE PACKING PLAIN 1/2	10.39
	GAUZE PACKING PLAIN 1/4	10.27
	GAUZE VASELINE 3X9	2.2
86255	GBMAB.IGG,IFA SCREEN SO	301.47
82542	GC/MS NONDRG ANAL,QT SS&M	1025
	GEL ULTRASONIC	8.8
80050	GENERAL HEALTH PANEL	1188.18
C1785	GENERATOR IPG ADVISA MRI	32664.87
C1767	GENERATOR KIT PULSE STIMU	113140
C1713	GENERATOR MONTAGE CORD ST	91650
C1713	GENERATOR MONTAGE MRI PUL	113140
C1713	GENERATOR MONTAGE MRI PUL	69200
C1822	GENERATOR PRODIGY MRI STI	66300
C1713	GENERATOR PULSE IMPLANTAB	69200
80170	GENTAMICIN LEVEL	346.76
80170	GENTAMICIN PEAK	346.76
80170	GENTAMICIN TROUGH	346.76
82977	GGT,FIBROSURE/SO	160
87507	GI PATH, AMP PRB TECH 12-	630
87329	GIARDIA AG SO	125.21
83516	GLIADEN PEPTIDE IgA QL SQ	94.43
83516	GLIADEN PEPTIDE IgG QL SQ	94.43
	GLIDESHEATH SLENDER A-KIT	463.15
C1769	GLIDEWIRE .035 ANG	173.01
C1769	GLIDEWIRE ANGLD .018 180C	695.27
C1769	GLIDEWIRE ANGLD .025 260C	1521.7
C1769	GLIDEWIRE ANGLD TAPR .035	232.28
82943	GLUCAGON/SO	74
82945	GLUCOSE OTHER FLUID	93.14
82947	GLUCOSE QNT BLD	93.14
82947	GLUCOSE QNT BLD/ISTAT	93.14
82951	GLUCOSE TOLERANCE 3 SPECS	157.01
82948	GLUCOSE, BLOOD, REAGENT S	95.81
83036	GLYCOSYLATED HEMOGLOBIN	154.34
	GOWN WARMING BAIR PAWS ST	72.26
	GOWN WARMING BAIR PAWS XL	92.91
	GRAFT AC JOINT FROZEN	5528

	GRAFT AC JOINT FROZEN	5002.84
C1713	GRAFT BIO4 BONE MATRIX 10	18345.6
C1713	GRAFT BIO4 BONE MATRIX 1C	2794.87
C1713	GRAFT BIO4 BONE MATRIX 2.	5525
C1713	GRAFT BIO4 BONE MATRIX 5C	10749.37
	GRAFT BIOCARILAGE MATRIX	6174
C1763	GRAFT BIODESIGN OTOLOGIC	1763
C1713	GRAFT COLLAGEN BONE MATRI	10332.63
C1768	GRAFT FUSION BIOLINE 6MM	10080
C1768	GRAFT FUSION BIOLINE 7MM	10080
C1768	GRAFT FUSION BIOLINE 8MM	8505
C1768	GRAFT ILIAC 16X56MM	12815.99
C1768	GRAFT PTFE FLEX 6MMX50CM	2888.56
C1768	GRAFT PTFE FLEX 6MMX60CM	3373.66
C1768	GRAFT PTFE FLEX 8MMX70CM	3880.81
C1768	GRAFT PTFE FLEX 8MMX80CM	2775.48
C1768	GRAFT PTFE TAPER FLEX 7-4	4361.28
C1768	GRAFT SYSII CONTALAT 16X1	21719.25
C1768	GRAFT VASC 12X7MM	2850.89
C1768	GRAFT VASC 14X7MM	2543.34
C1768	GRAFT VASC 22MMX30CM	2151.07
C1768	GRAFT VASC 8MMX60CM	1816.22
C1768	GRAFT VASC FUSION BIOLINE	9000
C1768	GRAFT VASC FUSION BIOLINE	9000
C1768	GRAFT VASC FUSION BIOLINE	9000
C1768	GRAFT VASC LEG 18MMX11.5C	16625.71
C1768	GRAFT VASC PATCH 1CMX6CM	520.39
C1768	GRAFT VASC PTFE C-FLEX 6M	2646.01
C1768	GRAFT VASC PTFE FLEX 6MMX	2775.48
C1768	GRAFT VASC PTFE FLEX 8MMX	1769.78
C1768	GRAFT VASC PTFE NO FLEX 6	1764.01
C1874	GRAFT VIABAHN STENT 8MM 1	14616
C1874	GRAFT VIABAHN STENT 8MMX2	27531
	GRAFTLINK ALLOGRAFT	9660
87205	GRAM STAIN	101.66
86666	GRAN EHRlichiosis, IqG/SO	119.08
86666	GRAN EHRlichiosis, IqM/SO	119.08
97150GO	GROUP EXERCISE OT	481.43
C1887	GUIDE CATH CONVEY 5FR CLS	276.72
C1887	GUIDE CATH CONVEY 5FR CLS	276.72
C1887	GUIDE CATH CONVEY JUDKINS	276.72
C1887	GUIDE CATH TIP-0 R/S SIGM	1693.44
	GUIDE FINE CROSS MICRO 13	2183.6
	GUIDE FINE CROSS MICRO 13	2183.6
	GUIDE FINE CROSS MICRO 15	2183.6
C1769	GUIDE GUIDEZILLA CATH EXT	2011.95
C1769	GUIDE HEART AMPLATZ LT PA	98.62

	GUIDE NEEDLE 9GA EVIVA MA	53.63
C1713	GUIDE PIN 2.5MM	526.89
	GUIDE RESECTION TRUMATCH	2952.49
	GUIDE RESECTION TRUMATCH	5070
C1769	GUIDE ROD 2.5X800MM	687.96
	GUIDE ROD F/NAIL STR 4.0X	367.35
C1769	GUIDE SPRING WIRE 0.32 X2	53.06
C1769	GUIDEWIRE	175
C1769	GUIDEWIRE .014 CHOICE PT	382.03
C1769	GUIDEWIRE .014 CHOICE PT	320.82
C1769	GUIDEWIRE .014 HTFJ 175CM	101.61
C1769	GUIDEWIRE .014 HTFJ 300CM	458.43
C1769	GUIDEWIRE .014 IRON MAN 1	458.43
C1769	GUIDEWIRE .014 IRON MAN 3	458.43
C1769	GUIDEWIRE .014 SPORT 175C	458.43
C1769	GUIDEWIRE .014X300CM	764.04
C1769	GUIDEWIRE .035 150CM ANGL	178.38
C1769	GUIDEWIRE .035 RADIOPAQUE	560.3
C1769	GUIDEWIRE .035 STR	232.28
C1769	GUIDEWIRE .035MMX4	79.03
C1713	GUIDEWIRE .035X6	39.7
C1713	GUIDEWIRE .035X6	37.26
C1769	GUIDEWIRE .038	80.1
C1769	GUIDEWIRE .038X70CM J-IP	16.31
C1769	GUIDEWIRE .045X6	50.8
C1769	GUIDEWIRE .045X6 STR	50.8
C1769	GUIDEWIRE .054X6	50.8
C1769	GUIDEWIRE 0.35"	107.52
C1769	GUIDEWIRE 0.91X80MM	220.42
C1713	GUIDEWIRE 062X9	44.11
C1769	GUIDEWIRE 1.25 NON-THD	208.23
C1769	GUIDEWIRE 1.2MM	191.31
	GUIDEWIRE 1.35MM	102.4
C1769	GUIDEWIRE 1.35MM TROCAR T	88.2
C1769	GUIDEWIRE 1.4X150MM	385.92
C1713	GUIDEWIRE 1.6 THREADED	147.65
C1769	GUIDEWIRE 145CM 3MM	59.45
C1769	GUIDEWIRE 145CM 3MM	124.25
C1769	GUIDEWIRE 180CM 3MM	123.91
C1713	GUIDEWIRE 2.0MM	157.87
C1713	GUIDEWIRE 2.0MM	110.26
C1713	GUIDEWIRE 2.0MM	140.46
	GUIDEWIRE 2.0X150MM DRILL	637.88
	GUIDEWIRE 2.0X200MM	287.5
C1713	GUIDEWIRE 2.5X5MM	423.37
C1713	GUIDEWIRE 2.8MM	199.92
C1713	GUIDEWIRE 2.8X230MM	138.2

C1713	GUIDEWIRE 2.8X230MM COCR	125.36
C1769	GUIDEWIRE 240CM .025	126.73
C1713	GUIDEWIRE 3.2X230MM THD	428.4
C1769	GUIDEWIRE 3.2X300MM	120.17
C1769	GUIDEWIRE 4.5 180	764.04
C1769	GUIDEWIRE 4.5 300	764.04
C1769	GUIDEWIRE 4F .035X180	170.69
C1713	GUIDEWIRE 6	35.51
C1769	GUIDEWIRE 6 STR .014X30	916.84
C1769	GUIDEWIRE ACS BMW .014 19	458.43
C1769	GUIDEWIRE ACS BMW .014 30	397.3
C1769	GUIDEWIRE ACS BMW .014 30	458.43
C1769	GUIDEWIRE ACS MS .014 190	397.3
C1769	GUIDEWIRE ACS MS .014 300	458.43
C1769	GUIDEWIRE ADVANTAGE 260CM	993.24
C1769	GUIDEWIRE AMPLATZ STIFF	153.54
C1769	GUIDEWIRE AMPLATZ STIFF S	162.01
C1769	GUIDEWIRE AMPLATZ SUPER S	208.29
C1769	GUIDEWIRE ANG .035 180CM	252.61
C1769	GUIDEWIRE ANGLED .035 260	277.16
C1769	GUIDEWIRE ANGLED .035/260	273.47
C1713	GUIDEWIRE ANIS III 3.2X30	120.17
C1769	GUIDEWIRE ASAHI PRO J TIP	397.28
	GUIDEWIRE ASAHI SION BLUE	2925
C1769	GUIDEWIRE ASNIS III 2.0X1	364.51
C1769	GUIDEWIRE ATW	458.43
C1769	GUIDEWIRE BALL-TIP 3.0X80	608.52
C1769	GUIDEWIRE BALL-TIPPED 3X1	979.46
C1713	GUIDEWIRE BLUNT 1.5X305MM	161.45
C1769	GUIDEWIRE CROSSIT 200XT 3	458.43
C1769	GUIDEWIRE DOUBLE J-TIP 26	269.94
C1769	GUIDEWIRE EMERALD .025 26	98.79
C1769	GUIDEWIRE EMERALD .035 15	31.11
C1769	GUIDEWIRE EMERALD .035 26	98.79
C1769	GUIDEWIRE EMERALD .035 ST	31.33
C1769	GUIDEWIRE ES DC 35X260CM	1027.69
C1769	GUIDEWIRE EXCHANGE	101.61
C1769	GUIDEWIRE EXCHANGE J .035	115.6
	GUIDEWIRE EXTENSION 145CM	360.36
C1769	GUIDEWIRE EXTRA SUPPORT	702.4
C1769	GUIDEWIRE EZ BENT TIP RET	382.03
C1769	GUIDEWIRE GLIDEWIRE	173.01
C1769	GUIDEWIRE GLIDEWIRE	241.32
C1769	GUIDEWIRE GRAND SLAM 300C	458.43
C1713	GUIDEWIRE HERBERT WHIPPLE	125.25
C1769	GUIDEWIRE HI TORQ 300CM	458.43
C1769	GUIDEWIRE HI TORQ J .014X	468.61

C1769	GUIDEWIRE HIGH TORQ 190CM	458.43
C1769	GUIDEWIRE HIGH TORQ ALL	458.43
C1769	GUIDEWIRE HT LT J .014X3	458.43
C1769	GUIDEWIRE HT BALTRK J .01	468.61
C1769	GUIDEWIRE HT CROS .014X30	458.43
C1769	GUIDEWIRE HT J .014X300CM	468.61
C1769	GUIDEWIRE HT TRAV J .014X	468.61
C1769	GUIDEWIRE HYDROGLIDE BARD	162.73
C1769	GUIDEWIRE INTRO	141.13
C1769	GUIDEWIRE IQ MARKER 300CM	397.3
C1769	GUIDEWIRE J 3MM .025 145C	29.64
C1769	GUIDEWIRE J 3MM .035 260C	31.11
C1769	GUIDEWIRE LUGE MOD SUPPOR	320.82
C1769	GUIDEWIRE MIDWT UNIV II J	356.54
C1769	GUIDEWIRE MIDWT UNIV II S	356.54
C1769	GUIDEWIRE NON THD 1.6X220	227.06
C1713	GUIDEWIRE OMEGA 2.8XMM	125.36
C1769	GUIDEWIRE PRO 12 .014X9X3	764.04
C1769	GUIDEWIRE PRO 9 .014X9X30	764.04
C1769	GUIDEWIRE PT2 LIGHT SUP 3	382.03
C1769	GUIDEWIRE PT2 MOD SUP 300	382.03
C1769	GUIDEWIRE PTF 3035X145 3M	39.52
C1769	GUIDEWIRE PW FLEX J .014X	458.43
C1769	GUIDEWIRE PW J .014X300CM	468.61
C1769	GUIDEWIRE ROADRUNNER	254.02
C1769	GUIDEWIRE ROADRUNNER	167.93
	GUIDEWIRE RUNTHROUGH NS H	546
	GUIDEWIRE RUNTHROUGHNS XF	2067
C1713	GUIDEWIRE SAFETY PCL	339.36
C1769	GUIDEWIRE SINGLE J-TIP 26	269.94
C1769	GUIDEWIRE SMOOTH 2.2X800M	687.96
C1769	GUIDEWIRE SMOOTH TIP 3.0X	687.12
C1769	GUIDEWIRE SPARTACORE14	458.43
C1769	GUIDEWIRE ST .045X6	50.8
C1769	GUIDEWIRE ST .054X7	56.45
C1769	GUIDEWIRE STORQ 180CM	265.53
C1769	GUIDEWIRE STORQ 300CM	319.47
C1769	GUIDEWIRE STORQ 300CM .03	319.47
C1769	GUIDEWIRE STORQ ANGLD 180	265.53
C1769	GUIDEWIRE STORQ STR 180CM	265.53
C1769	GUIDEWIRE STRT 3MM .035 2	31.11
C1769	GUIDEWIRE STT .035X5.75	175
C1769	GUIDEWIRE SUPER STIFF 200	738.57
C1769	GUIDEWIRE SV-5 180CM	379.37
C1769	GUIDEWIRE SV-8 180CM	379.37
C1769	GUIDEWIRE SV-8 300CM	439.26
	GUIDEWIRE TEAR DROP 70CM	897

C1769	GUIDEWIRE TFE .028 J TIP	81.84
C1769	GUIDEWIRE TFE .038 COOK	72.41
C1713	GUIDEWIRE THD 2.8X450MM	305.53
C1769	GUIDEWIRE THSCF-35-260-1.	111.77
C1769	GUIDEWIRE TORQR	36.69
C1769	GUIDEWIRE TORQR	45.17
C1769	GUIDEWIRE TSF-25-145-BH	76.21
	GUIDEWIRE W/TROCAR TIP .0	76.8
C1769	GUIDEWIRE X-STIFF CURVED	436.59
C1769	GUIDEWIRE ZEBRA .038	337.92
73120LT	HAND 2 VIEWS LT	449.73
73120RT	HAND 2 VIEWS RT	449.73
7312050	HAND 2V BIL	449.73
73130LT	HAND 3 OR MORE VIEWS LT	475.8
73130RT	HAND 3 OR MORE VIEWS RT	475.8
7313050	HAND MIN 3V BIL	475.8
	HANDLE LITHOTRIPER REUSAB	1362.9
83010	HAPTOGLOBIN (FIBROSURE)/S	103
83010	HAPTOGLOBIN QNT/SO	296.25
84702	HCG BETA SUBUNIT QNT SO	374.06
84702	HCG QNT/SO	356.25
84702	HCG QUANTITATIVE	379.2
84703	HCG SERUM QL	217.41
84703	HCG URINE QL	217.41
87521	HCV RNA RT PCR QUALITATIV	513.45
87522	HCV RNA RT PCR QUANTITATI	493.25
C1776	HEAD ARTICUL/EZE FEM 28MM	4255.65
C1776	HEAD BI-POLAR CENTER 28X4	3769.44
C1713	HEAD BIPOLAR SELF CENTER	3333.55
C1713	HEAD BIPOLAR SELF CENTER	3333.55
C1776	HEAD BI-POLAR SELF CENTER	3769.44
C1776	HEAD BI-POLAR SELF CENTER	3959.07
C1713	HEAD BI-POLAR SELF CENTER	3419
C1713	HEAD DELTA XTEND CTA 048X	10728.12
C1713	HEAD ECCENTRIC HUMERAL SZ4	8490.03
C1713	HEAD ECCENTRIC HUMERAL SZ4	7883.85
C1776	HEAD ECCENTRIC HUM SZ44 1	8914.81
C1776	HEAD ECCENTRIC HUMERAL SZ	8490.3
C1776	HEAD FEM ARTICUL/EZE 28MM	3587.85
C1713	HEAD FEM ARTICUL/EZE 32MM	3013.4
C1713	HEAD FEM ARTICUL/EZE 32MM	3013.4
C1776	HEAD FEM BIOLOX 32MM +7MM	3064.95
C1713	HEAD FEM CERAMIC 32MM +1D	8213.33
C1713	HEAD FEM CERAMIC 32MM +5.	8213.32
C1713	HEAD FEM CERAMIC 36MM +12	8213.4
C1713	HEAD FEM CERAMIC 36MM +8.	7929.9
C1776	HEAD FEM METAL 28MM +8.5	3073.98

C1776	HEAD FEM METAL 36MM +15.5	4733.03
C1713	HEAD FEM MODULAR UNI 46MM	2512
C1776	HEAD FEM M-SPEC METAL 36M	4959.04
C1776	HEAD FEM M-SPEC METAL 36M	4722.9
C1713	HEAD MODULAR UNIPOLAR 54M	2588
C1776	HEAD UNITE ECCENTRIC HUM	8490.3
C1776	HEAD UNITE ECCENTRIC HUM	8914.81
C1713	HEAD UNITE ST HUMERAL SZ4	4872
C1776	HEAD UNITE STD HUMERAL SZ	7548.45
83018	HEAVY METAL QNT, COBALT/S	86.1
	HEEL FLOAT MED	210.6
87338	HELICO PY AG, FECAL EIA,	362.75
86677	HELICOBACTER PYLORI	297.94
86677	HELICOBACTER PYLORI, IGA	297.94
86677	HELICOBACTER PYLORI, IGG	297.94
86677	HELICOBACTER PYLORI, IGM	297.94
	HEMOCONCENTR HC1400 MAXI	672.87
90935	HEMODIALYSIS	2517.11
90935	HEMODIALYSIS - INPATIENT	2517.11
90935	HEMODIALYSIS - INPATIENT	2517.11
90935	HEMODIALYSIS - INPATIENT	2517.11
90935	HEMODIALYSIS INPATIENT	2517.11
85018	HEMOGLOBIN	75.86
	HEMOSTAT SURGICEL 1/2X2	96.03
	HEMOSTAT SURGICEL 2X3	195.37
	HEMOSTAT SURGICEL 4X8	321.97
	HEMOSTAT SURGICEL 6X9	680.54
	HEMOSTAT SURGICEL SNOW 4X	821.46
86708	HEP A VIRUS Ab SO	259.61
86706	HEP B ANTIBODY-HBSAB SO	248.33
86317	HEP B SURFACE AB SO	38.48
87517	HEP B VIRUS DNA QUANT PCR	530.58
87350	Hep Be Ag SO	186.78
86803	HEP C AB SO	248.33
86804	HEP C VIR AB(RIBA) CONF S	839.95
87902	HEP C VIR GENOTYP BY PCR	434.79
87340	HEP SURFACE AG-HBSAG SO	218.66
85520	HEPARIN ASAY; HEPARIN ANT	205
85520	HEPARIN CONCENTRATION	612.15
86022	Heparin Induced Plt SO	416.59
80076	HEPATIC FUNCTION PANEL	430.83
86709	HEPATITIS A IGM ANTIBODY	304.24
86705	HEPATITIS B CORE AB IGM A	247.25
86704	HEPATITIS B CORE AB TOT/S	194
86707	Hepatitis Be Antibody SO	186.78
86692	Hepatitis Delta Ab SO	338.46
86790	HEPATITIS E IGG/SO	216

80074	HEPATITIS PANEL SO	539.7
78227	HEPATOBI SYS IMAG W/PHARM	1958.83
78226	HEPATOBI SYS IMAG INCL G	1932.26
87252	HERPES CULT SO	870.19
87533	HERPES VIRUS-6 QNT/SO	1060.1
85598	HEXAGONAL PHOSPHOLIPID NE	352.3
81256	HFE GENE ANAL COM VAR/SO	987.08
83021	HGB FRACT CHROMATOGRAPHY/	285.42
94640	HHN TREATMENT	227.86
86832	HI DEF QL PNL ID AB,HLA C	1543.78
86833	HI DEF QL PNL ID AB,HLA C	1543.78
73501LT	HIP, UNI W/ OR W/O PELVIS	418.95
73501RT	HIP, UNI W/ OR W/O PELVIS	418.95
73502LT	HIP, UNI W/ OR W/O PELVIS	445.99
73502RT	HIP, UNI W/ OR W/O PELVIS	445.99
73521	HIPS, BIL W/ PELVIS 2 VWS	569.36
83088	HISTAMINE PLASMA/SO	84.8
86698	HISTO AB ID/SO	217
87385	Histoplasma antigen - uri	261.98
86703	HIV 1 & HIV 2 SINGLE RESU	236.5
87535	HIV 1 DNA RT PCR QUALITAT	886.1
87538	HIV 2 AMP PB RT PCR/SO	344
86689	HIV-1 AB CONFIRM (WB) SO	737.02
86701	HIV1 AB, QUAL OR SEMIQUAN	319
87536	HIV-1 RNA RT ULTRAQUANT (591.68
86702	HIV2 AB, QUAL OR SEMIQUAN	319
86812	HLA B27 TYPING SO	370.76
81380	HLA CLASS I TYP,HI RES 1	1325
81374	HLA ONE AG EQ, B27/SO	123
	HOLDER G-TUBE 30-45 WAIST	73.21
93226	HOLTER MONITOR UP TO 48 H	625.54
97535GO	HOME PROGRAM-15 MIN	265.91
83090	HOMOCYSTEINE,S SO	381.94
87176	HOMOGENIZATION TISSUE FOR	28.75
	HOOK L LAPAROSCOPIC CH	292.78
97010GP	HOT/COLD PACK	109.99
97010GO	HOT/COLD PACK	109.99
83013	HPYLO BRTH ANAL,UREASE AC	185
86695	HSV 1 IGG GLYCOPROTEIN SO	163.01
86694	HSV 1,2 IGM,CSF,SO	125.99
86694	HSV 1/11/ENCEPH PNL/SO	95.5
87140	HSV 1TYPING, SO	120.11
86696	HSV 2 IGG GLYCOPROTEIN SO	163.01
87140	HSV 2 TYPING, SO	120.11
87529	HSV I&2 DNA, PCR SO	332.59
86694	HSV I&2, IGG SO	114.88
86694	HSV I&2, IGG,CSF,SO	109.41

[illegible]

83516 IMASY ANAL OT INF AB/AG Q	34
83516 IMASY ANAL OT INF AB/AG Q	34
83516 IMASY ANAL OT INF AB/AG Q	34
83516 IMASY ANAL OT INF AG;AB/A	405
83520 IMASY ANAL OT INF AGNT/AD	1180
83520 IMASY ANAL OT INF AGNT/MU	402
83516 IMASY ANAL OT/INF AB/AG Q	34
83516 IMASY ANAL OT/INF AF/AB A	451
83516 IMASY ANALY OT INF AG/AB	780
83516 IMASY CELIAC DUAL AG SCR N	254.1
86316 IMASY FOR TUMOR AG, QUANT	407
86317 IMASY INFECT AGNT QNT TET	46.8
83516 IMASY OT INF AB/AG; GLUTE	822
83520 IMASY OT INF AG QNT; NOS	116
86658 IMASY QL/QNT COXSACKIE B	35.1
86658 IMASY QL/QNT COXSACKIE B1	35.1
86658 IMASY QL/QNT COXSACKIE B2	35.1
86658 IMASY QL/QNT COXSACKIE B4	35.1
86658 IMASY QL/QNT COXSACKIE B5	35.1
86658 IMASY QL/QNT COXSACKIE B6	35.1
86658 IMASY QL/QNT POLIOVIRUS A	35.1
86316 IMASY TUMOR AG, QT, AFPCS	186
83520 IMM ANAL OT INFECT AB AGT	152.1
86317 IMM INF AGNT AB QNT DIPHT	55.37
86317 IMM INF AGNT AB QNT TETAN	290.24
83520 IMM NON INFECT QNT; NOS,	615
IMMOBILIZER SHLDR XL	37.13
IMMOBILIZER SHOULDER UNIV	19.48
87147 IMMU/ANTISERUM PENICILLIN	197
83519 IMMUN OTH THAN INF AGT, Q	779.23
86332 IMMUNE CMPLX ASSY/C1Q/RAJ	74
86331 IMMUNO GEL DIF/QI/EA/AG/H	475.25
82784 IMMUNO IgA/MSNP NL/SO	242.5
82784 IMMUNO IgG/MSNP NL/SO	242.5
82784 IMMUNO IgM/MSNP NL/SO	242.5
83516 IMMUNO NON-INFECT S-QNT C	165.58
83520 IMMUNO OT INF AGNT QNT NO	70.89
83520 IMMUNO OT INF AGNT QNT, N	1400
83520 IMMUNO OT INF AGT QNT NOS	677
83516 IMMUNO OTHER THAN INF AGT	111.25
87147 IMMUNO PER ANTISERM SALMO	189.25
88341 IMMUNO STAIN AB/BLK ADD S	1540
88342 IMMUNO STAIN EA AB CONTRA	454.65
83520 IMMUNO, QUANT/NON-INF TRA	674.1
88342 IMMUNO,EA SEP AB/BLK 1STS	433
86317 IMMUNOASSAY INFECT AGENT A	201.23
83516 IMMUNOASSAY SEMIQUANT/MSN	128.94

83516	IMMUNOASSAY SQNT Ag GAD/S	125.46
83516	IMMUNOASSAY SQNT/AQP4/SO	1568.68
86317	IMMUNOASSAY, QNT, S PNEUM	36.65
83516	IMMUNOASSY SQNT/AHA IgG/S	165.58
88341	IMMUNOEAS AB/BLK;EA ADD	433
86335	IMMUNOFIX ELEC W/CONC OTH	1107
86334	IMMUNOFIX SM/MSNPNL/SO	258
86334	IMMUNOFIXATION ELEC SRM/S	258
82784	Immunoglobulin G, Quantit	254.63
88344	IMMUNOHISTOCHEM, EA MULTI	307
C1776	IMP COMP TIB LPS 8X14MM B	2639.39
C1776	IMP COMP TIB LPS 8X14MM G	2549.68
C1713	IMP CORPECTOMY GIZA 14MM	28665
C1713	IMP ELIMINATOR APEX H	728.38
C1713	IMP FIXATION ABSORBABLE 5	2843.3
C1776	IMP METACARPHALANGEAL SZX	16539.6
	IMP STAT TACK 5MM SHORT	1149.05
33282	IMPLANT PT ACT CARDIAC RE	10754.63
33270	IMPLANT/REP SUBCUTANEOUS	20418.25
C1713	INSERT ATTUNE TIBIAL 6MM	9100
88364	IN SITU HYBRID EA AD SGLE	555
88365	IN SITU HYBRID FISH EA PR	523.25
88366	IN SITU HYBRID MULTI PRB	1148
88368	IN SITU HYBRID QNT EA MAN	567.1
88369	IN SITU HYBRID QNT EA MAN	567.1
88377	IN SITU HYBRID QNT MULTI	1594.24
88368	IN SITU HYBRID QNT/SQ EA	1430
A9548	IN111 PENTETATE PER 0.5 M	3236.63
10060	INC & DRAINAGE COMPLIC SI	583.08
10120	INCISION & REMOVAL FOREIG	1019.31
46083	INCISION EXTERNAL HEMORRH	380.89
11107	INCISIONAL BIOPSY EACH AD	300.56
11106	INCISIONAL BIOPSY SINGLE	300.56
A9572	IND IN-111 PEN P/D UP TO	9336.3
87210	INDIA INK PREP	51.63
A9570	INDIUM IN-111 AUTO WBC PE	6145.55
G0237	INDIVIDUAL EDUCATION 15 M	252
G0238	INDIVIDUAL EXERCISE 15 MI	155
J1815	INDOMETHACIN 50MG RECTAL	382.5
87281	INF AFT AG IF PNEUMO/SO	255.73
87389	INF AG IMASY HIV1/0/2 4TH	57.76
87899	INF AGENT AG S PNEUMO URN	48.5
87912	INF AGENT GENO ANALY BY N	1444.5
87899	INF AGENT NOS/CYPTO AG SR	68
87900	INF AGENT SUSCEP PHENOTYP	342.44
G0432	INF AGNT AB DET BY EIA; H	297.17
87324	INF AGNT AG IMASY, C DIFF	62

87798	INF AGNT BY DNA NOS AMP P	1005
87798	INF AGNT BY NUC ACID, NOS	845.45
87901	INF AGNT GENOTYPE HIV 1/S	481.55
87903	INF AGNT PHENOHIV 1 - 10	1284.43
87798	INF AGT,AMP PROBE,EA ORG:	428.55
87804	INFECT AGNT AG DETECT BY	168
87804	INFECT AGNT AG DETECT BY	148.54
80299	INFLIXIMAB DRUG QNT NOS/S	820
87276	INFLU A /RSPFAC/ SO	160
87275	INFLU B / RSPFAC/ SO	141.75
G0008	INFLUENZA VACCINE ADMINIS	38.58
94644	INHAL TX CONTIN,HEAT/COOL	242.69
86336	INHIBIN A SO	281.41
16000	INITIAL TX 1ST DEG BURN	247.54
	INJ ANESTHETIC NERVE/BRA	450
64530	INJ CELIAC PLEXUS W/IMAGI	832.39
62273	INJ EPI OF BLOOD OR CLOT	1553.98
62273	INJ EPIDURAL BLOOD CLOT/P	1553.98
38792	INJ ID SENTINEL NODE RADI	925.55
20610	INJ MAJOR JOINT/BURSA W/O	527.55
27093	INJ PROC ARTHROG HIP W/O	882
23350	INJ PROC ARTHROG SHOULDER	685.39
25246	INJ PROC ARTHROG WRIST	593.15
G0259	INJ PROC SI JNT W/IMAG GU	463.05
50690	INJ PX VISUAL ILEAL CON &	821.36
58340	INJ SALINE/CONTRAST HYTE	618.78
93567	INJ SUPRAVALVULAR AORTOGR	1277.86
19030	INJECT MAMMARY DUCTO/GALA	303.98
G0260LT	INJECT PROC FOR SI JOINT	3006.68
G0260RT	INJECT PROC FOR SI JOINT	3006.68
96372	INJECTION IM/SC EACH	277.53
96372	INJECTION IM/SQ	277.53
96372	INJECTION IM/SQ	277.53
96372	INJECTION IM/SQ	277.53
	INJECTION INE CONTRAST 10	13.78
C1776	INSERT ATTUNE 6MM SZ 8	9555
C1713	INSERT ATTUNE SRS RP SZ4	12542.4
C1713	INSERT ATTUNE TIBIAL 10MM	8872.5
C1776	INSERT ATTUNE TIBIAL 10MM	9555
C1776	INSERT ATTUNE TIBIAL 10MM	10032.75
C1776	INSERT ATTUNE TIBIAL 10MM	9555
C1713	INSERT ATTUNE TIBIAL 10MM	9100
C1713	INSERT ATTUNE TIBIAL 12MM	8872.5
C1776	INSERT ATTUNE TIBIAL 12MM	10032.75
C1776	INSERT ATTUNE TIBIAL 12MM	10032.75
C1776	INSERT ATTUNE TIBIAL 12MM	9555
C1713	INSERT ATTUNE TIBIAL 14MM	9100

C1776	INSERT ATTUNE TIBIAL 5MM	10032.75
C1776	INSERT ATTUNE TIBIAL 5MM	10034.95
C1776	INSERT ATTUNE TIBIAL 5MM	9555
C1776	INSERT ATTUNE TIBIAL 5MM	10032.75
C1776	INSERT ATTUNE TIBIAL 5MM	9555
C1776	INSERT ATTUNE TIBIAL 6MM	10032.75
C1776	INSERT ATTUNE TIBIAL 6MM	10032.75
C1776	INSERT ATTUNE TIBIAL 6MM	6174
C1713	INSERT ATTUNE TIBIAL 7MM	8872.5
C1776	INSERT ATTUNE TIBIAL 7MM	15435
C1776	INSERT ATTUNE TIBIAL 7MM	10032.75
C1713	INSERT ATTUNE TIBIAL 7MM	10032.75
C1776	INSERT ATTUNE TIBIAL 7MM	5880
C1776	INSERT ATTUNE TIBIAL 7MM	9555
C1713	INSERT ATTUNE TIBIAL 7MM	9100
C1713	INSERT ATTUNE TIBIAL 7MM	9100
C1776	INSERT ATTUNE TIBIAL 8MM	10032.75
C1776	INSERT ATTUNE TIBIAL 8MM	6174
C1776	INSERT ATTUNE TIBIAL 8MM	10032.75
C1776	INSERT ATTUNE TIBIAL 8MM	3885
C1776	INSERT ATTUNE TIBIAL 8MM	9555
C1713	INSERT ATTUNE TIBIAL 8MM	9100
C1776	INSERT ATTUNE TIBIAL SZ5	10032.75
51702	INSERT BLADDER CATH	330.49
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
36556	INSERT CENTRAL LINE	3784.31
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
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44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
44500	INSERT DUO TUBE	909
	INSERT FOGARTY SAFEJAW IN	79.24
33230	INSERT ICD GEN ONLY W/EXI	50841

33231	INSERT ICD GEN ONLY W/EXI	50841
37191	INSERT IVC FILTER ENDOVAS	9306.94
C1776	INSERT LPS TIBIAL HINGE U	20630.65
C1713	INSERT LPS TIBIAL HINGE U	16188.8
C1713	INSERT LPS TIBIAL HINGE U	16188
C1713	INSERT LPS TIBIAL HINGED	16188.88
33224	INSERT OF LV LEAD BI-V IC	39561.64
C1776	INSERT TIBIAL POST 10MM S	10032.75
C1776	INSERT TIBIAL SZ 3 15MM	7424.23
C1776	INSERT TIBIAL SZ2.5 17.5M	10692.48
C1776	INSERT TIBIAL SZ4 17.5MM	10183.32
C1776	INSERT TIBIAL SZ4 22.5MM	10183.32
C1776	INSERT TIBIAL TC3 SZ2 22.	10183.32
C1713	INSERT TIBIAL TC3 SZ2.5 2	9698.4
C1776	INSERT TIBIAL TC3 SZ3 15M	10692.48
C1776	INSERT TIBIAL TC3 SZ3 20M	10183.32
33217	INSERT TRANSV ELECTRODE D	10589.51
33216	INSERT TRANSV ELECTRODE S	10589.51
33249	INSERT/REVISE LEADS/GENER	61660.99
36215	INSERTION ARTERIAL CATHET	2724.42
36215	INSERTION ARTERIAL CATHET	2724.42
32551	INSERTION CHEST TUBE	1201.8
32551	INSERTION CHEST TUBE	1201.8
32551	INSERTION CHEST TUBE	1201.8
32551	INSERTION CHEST TUBE	1201.8
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32551	INSERTION CHEST TUBE	1201.8
32551	INSERTION CHEST TUBE	1201.8
32551	INSERTION OF CHEST TUBE	1201.8
36569	INSERTION PICC LINE 5 YRS	3290.7
32551	INSTERTION CHEST TUBE	1201.8
J1815	INSULIN DEGLUDEC 100 UNIT	436.2
83525	INSULIN TOT/SO	45.48
41800	INTRAORAL I&D SUPERFICIA	256.2
86340	INTRINSIC FACTOR AB/SO	322.34
36901	INTRO CATH DIALYSIS CIRCU	845.25
36902	INTRO CATH DIALYSIS CIRCU	6164.29
C1894	INTRO MICRO 5FR	336.18
C1894	INTRO MICRO 6FR	255.71
C1894	INTRO MICROPUNCTURE TRANS	170.69
C1766	INTRO PERCUTANEOUS 10FR	276.6

C1894	INTRO PERCUTANEOUS 7FR	276.6
C1766	INTRO SHEATH PERC CHLOR 9	229.58
C1894	INTRODUCER 12FR	1375.25
C1894	INTRODUCER 16FR	1375.25
	INTRODUCER MICRO 4.5FR	254.1
	INTRODUCER MICRO 4.5FR	254.1
	INTRODUCER OSTEO KYPHON 1	214.5
	INTRODUCER OSTEO KYPHON 1	214.5
31500	INTUBATE ENDOTRACHEAL EM	2516.65
Q9966	IODIXANOL 270MG/ML 100 ML	464.25
82330	IONIZED CALCIUM	186.28
97033GP	IONTOPHORESIS EA 15 MIN	121.8
97033GO	IONTOPHORESIS EA 15 MIN	121.8
83540	IRON SERUM	348.6
86945	IRRADIATION BLOOD PRODUC	294.53
	IRRIGATOR CORE TRUMPET	122.15
86341	ISLET CELL ANTIBODY SO	131.17
	ISOFLURANE PER 15 MIN	68.63
Q9966	ISOVUE 250 (IOPAMIDOL) 1M	2.75
82803	ISTAT ABGS	376.81
96361	IV HYDRATION EA ADD HR	132.04
96360	IV HYDRATION INITIAL 31 M	552.56
96360	IV HYDRATION INITIAL UP T	552.56
96367	IV INFUS ADD SEQ NEW DRUG	552.56
96367	IV INFUS ADD SEQ NEW DRUG	552.56
96367	IV INFUS ADD SEQ NEW DRUG	552.56
92977	IV INFUS THROMBOLYSIS COR	1020.86
96366	IV INFUSION THERA. EACH	133.86
96366	IV INFUSION THERA. EACH	133.86
96368	IV INFUSION CONCURRENT	192.41
96368	IV INFUSION CONCURRENT	192.41
96368	IV INFUSION CONCURRENT	192.41
96368	IV INFUSION CONCURRENT	192.41
96366	IV INFUSION EACH ADD HOUR	133.86
96361	IV INFUSION HYDRATION EA	132.04
96361	IV INFUSION HYDRATION EA	132.04
96361	IV INFUSION HYDRATION EAC	132.04
96360	IV INFUSION HYDRATION INI	552.56
96360	IV INFUSION HYDRATION INI	552.56
96360	IV INFUSION HYDRATION INI	552.56
96365	IV INFUSION INITIAL THERA	560.16
96365	IV INFUSION INITIAL THERA	560.16
96365	IV INFUSION INITIAL THERA	560.16
96365	IV INFUSION INITIAL UP TO	560.16
96366	IV INFUSION THERAPEUTIC E	133.86
96365	IV INITIAL PITOCIN UP TO	560.16
96366	IV MAG SUL THERAPY EA ADD	133.86

	96365 IV MAG SUL THERAPY UP TO	560.16
	96366 IV PITOCIN EA ADDL HOUR	133.86
	96375 IV PUSH ADD NEW DRUG	222.47
	96375 IV PUSH ADD NEW DRUG	222.47
	96375 IV PUSH ADDITIONAL- NEW D	222.47
	96376 IV PUSH ADDITIONAL SEQUEN	219.45
	96376 IV PUSH ADD'L SEQ SAME DR	219.45
	96376 IV PUSH ADDL SEQ SAME DRU	219.45
	96376 IV PUSH ADDL SEQUENTIAL -	219.45
	96375 IV PUSH EACH ADD SEQ. NEW	222.47
	96374 IV PUSH INITIAL	222.47
	96374 IV PUSH INITIAL	222.47
	96374 IV PUSH INITIAL	222.47
	96374 IV PUSH INITIAL	222.47
	96374 IV PUSH SINGLE OR INITIAL	222.47
	IV THROMBOLYSIS NON-CORON	1067.06
	81270 JAK2 GENE ANAL VARIANT/SO	1316.1
	86235 JO-1 AB	227.85
	JOYSTICK FOR T10 SCR HIKE	1646.75
	87220 K O H PREP (SKIN, HAIR, N	46.5
	83883 KAPPA QUANT FREE LC SO	236.5
	78708 KIDNEY FLOW & FUNCT W/LAS	1798.39
	78708 KIDNEY IMAG (CAP OR LAS)	1798.39
	78707 KIDNEY IMAG W/O LASIX	1591.01
C1713	KIT 2 HUMERAL SCREWS	1365
	KIT ACCESS 10G BEVEL/SIDE	865.9
	KIT ACCESSORRY MERLIN CEL	2079
C1883	KIT ACCESSORY INTERSTIM	1528.07
	KIT ACCESSORY INTROTORQUE	127
	KIT ACL TRANSTIB W/HALL B	1910.09
	KIT ANKLE DISTRACTOR STRA	55.1
	KIT ARTERY FEM	160.26
	KIT ARTERY RAD CATH	114.99
C1713	KIT ARTICULATION SZ4	5460
C1757	KIT ASPIR 6FR/140CM EXPOR	2521.32
	KIT ASSAULT COLLECTION	84.45
	KIT BALLOON IVAS 10G	4589.7
	KIT BALLOON IVas 10g	4371.15
	KIT BALLOON IVAS 10GA 10M	4371.15
	KIT BIOGUARD AIR/WATER W/	30.25
	KIT BIOPSY 10GA	483.89
	KIT BOWEL MANAGEMENT 6FR	1502.61
	KIT CHARGING SYSTEM	14660
	KIT COLLAGEN SPONGE ABS G	6888.58
	KIT COLOSTOMY ILEO CUT TO	23.71
	KIT CONTROLLER HAND ACIST	112.9
	KIT CONTROLLER HAND ACIST	124.19

	KIT CRANIAL OPTICAL TUMOR	11700
	KIT DEFOGGER	12.98
	KIT DISP FOR 2.5MM SHORT	1212.75
	KIT DISP FOR PUSHLOCK 2.9	891.37
	KIT ECTRA PROCEDURE	1096.53
	KIT ESSENTIAL GUIDEWIRE A	32.3
	KIT FIRST FRACUR KYPHON I	10384.34
	KIT FRACTURE XPANDERII	8516.59
	KIT GASTRIC LAVAGE 34FR 3	33.43
C1768	KIT HEART FOR TMR	13230.01
	KIT INFINION PATIENT TRIA	200
	KIT INFUSE COLLAGEN SPONG	15218.91
C1894	KIT INTRO PERCUTANEOUS 14	430.41
C1894	KIT INTRO PERCUTANEOUS 8F	430.41
	KIT INTRODUCER OSTEO KYPH	2340
C1788	KIT ISP MRI PWR-PORT 8FR	1218
C1788	KIT ISP MRI PWR-PORT 8FR	1218
	KIT MANIFOLD ACIST	90.88
	KIT MANIFOLD CUSTOM	83.26
	KIT MAX BARRIER W/ BIOPAT	169.35
	KIT MICKEY GASTROSTOMY 18	517.26
	KIT MONITORING SGL TRANSD	43.07
	KIT MONITORING W/3 TRANSD	127.85
	KIT NEEDLE BIOPSY PASSIVE	2634.53
	KIT NPH LOW FLOW W/ RESE	10567.24
	KIT NPH VALVE SHUNT LOW F	23668
	KIT PATIENT CARE AXIS TAB	333.88
	KIT PEG INITIAL 24FR	659.61
C1751	KIT PICC POWER DUAL LUMEN	1018.71
C1751	KIT PICC POWER TRIPLE LUM	1106.91
	KIT PNEUMOTHORAX	463.41
	KIT PNEUMOTHORAX ADULT	736.83
	KIT PNEUMOTHORAX PEDI	839.26
	KIT PORT DUAL MRI PWR-POR	1848
	KIT PRECISION ACCESS 5FR	236.3
	KIT PRECISION ACCESS 6FR	220.05
	KIT PT CARE HANNA TABLE	214.66
	KIT PULSAVAC SPRAY FAN PL	368.83
	KIT PWR LOC MAX PORT ACCE	70.56
	KIT PWR MIDLINE MAX BARRI	614.46
	KIT PWR MIDLINE MAX BARRI	614.46
C1788	KIT PWR-PORT 8FR INTERMED	1212.75
C1729	KIT QUICK CATH FEMALE 8FR	9.43
C1729	KIT QUICK CATH PEDI	9.43
	KIT REFILL	158.76
	KIT REGEN THT	1971.2
C1713	KIT REPAIR ACUTE AC	6271.2

C1713	KIT REPAIR INTBRACE LIGAM	6143.13
C1713	KIT REPAIR KNOTLESS T-ROP	3696
	KIT SHOULDER STABILIZATIO	310.68
	KIT SURGICAL MPJ	1212.75
	KIT SYMPHONY GRAFT DELIVE	1349.8
	KIT TRACH CARE	11.06
	KIT WRENCH ASSY	127
	KITTNER ENDOSCOPIC	69.16
73560LT	KNEE 1 OR 2 VIEWS LT	449.73
73560RT	KNEE 1 OR 2 VIEWS RT	449.73
7356050	KNEE 1 TO 2 VIEWS BIL	449.73
73562LT	KNEE 3 VIEWS LT	539.75
73562RT	KNEE 3 VIEWS RT	539.75
7356250	KNEE 3V BIL	539.75
7356450	KNEE COMP 4 OR MORE V BIL	521.61
73564LT	KNEE COMPLETE 4 VIEWS LT	521.61
73564RT	KNEE COMPLETE 4 VIEWS RT	521.61
73565	KNEES BOTH STANDING UP AP	569.36
	KNIFE ACL 10MM DISP	569.46
	KNIFE RETROGRADE	2011.95
	KNIFE RETROGRADE ENT W/HO	220.17
	KNOT PUSHER/SUTURE CUTTER	702.9
81276	KRAS ADDNL VARIANT(S)	882
81275	KRAS GENE ANAL VAR ANAL/P	1230
81275	KRAS GENE ANAL VAR CODN 1	1338.04
C1713	K-WIRE 1.2MM	122.37
C1713	K-WIRE 1.2MM	113.68
	K-WIRE 1.4X150MM	23.65
	K-WIRE 2.0X150MM	353.15
C1713	K-WIRE 2.0X234MM	274.82
C1713	KWIRE BLUNT SS	276.84
C1713	K-WIRE FULLY THRD 1.6MM X	101.81
	K-WIRE SLEEVE 2.0MM	923.85
C1713	K-WIRE THRD 3.2X230MM	428.4
85730	LA PTT HEP NEUT 1ST PL SM	142.5
	LAB CHARGE INCLUDED IN PA	
36591	LAB DRAW FROM PORT ACCESS	128.43
36592	LAB DRAW FROM VENOUS CATH	128.43
	LACERATION REPAIR COMPLE	1067.06
	LACERATION REPAIR LAYER/	619.76
	LACERATION REPAIR SIMPLE	310.01
S9443	LACTATION CONSULT INITIAL	245
S9443	LACTATION CONSULT SUBSEQU	245
83605	LACTIC ACID	211.3
83605	LACTIC ACID/D LACTATE/SO	488
83615	LACTIC DEHYDROGENASE	581.18
83883	LAMBDA QUANT FREE LC SO	236.5

80299	LAMOTRIGINE DRUG NOS SO	161.75
80175	LAMOTRIGINE/SO	41
G9159	GNC LANG COMP CURRENT STATUS	0.01
G9159	GNC LANG COMP CURRENT STATUS	0.01
G9159	GNC LANG COMP CURRENT STATUS	0.01
G9159	GNC LANG COMP CURRENT STATUS	0.01
G9159	GNC LANG COMP CURRENT STATUS	0.01
G9161	GNC LANG COMP D/C STATUS 1-19	0.01
G9161	GNC LANG COMP D/C STATUS 20-3	0.01
G9160	GNC LANG COMP GOAL STATUS 0%	0.01
G9160	GNC LANG COMP GOAL STATUS 1-1	0.01
G9160	GNC LANG COMP GOAL STATUS 40-	0.01
G9162	GNC LANG EXPRESS CURR STATUS	0.01
G9162	GNC LANG EXPRESS CURR STATUS	0.01
G9162	GNC LANG EXPRESS CURR STATUS	0.01
G9162	GNC LANG EXPRESS CURR STATUS	0.01
G9162	GNC LANG EXPRESS CURR STATUS	0.01
G9164	GNC LANG EXPRESS D/C STATUS 0	0.01
G9164	GNC LANG EXPRESS D/C STATUS 1	0.01
G9164	GNC LANG EXPRESS D/C STATUS 2	0.01
G9163	GNC LANG EXPRESS GOAL STATUS	0.01
G9163	GNC LANG EXPRESS GOAL STATUS	0.01
G9163	GNC LANG EXPRESS GOAL STATUS	0.01
	LAP-BAND SYS W/ACCESS POR	15855
	LASSO SUT PASSER 25DEG LT	906.66
	LASSO SUT PASSER 90DEG SD	713.1
	LASSO TIGHT CURVE QUICKPA	1110.87
	LASSO TIGHT CURVE QUICKPA	1110.87
	LATE CHARGE ADJ IP	
	LATE CHARGE ADJ OP	
	LD OR LV IV 1ST HR	4724.35
	LD OR LV IV EA ADDL 30 MI	2033.73
83615	LDH/SO	553.5
83721	LDL CHOLESTROL	113.66
C1713	LEAD ARTISAN 2X8 50CM	32800
C1895	LEAD ATRIAL	1600
C1898	LEAD CAPSURE EPI	3025.26
C1898	LEAD EPICARD L35CM MYCARD	2052.85
C1898	LEAD EPICARD PACER 35CM	2052.85
C1898	LEAD EPICARD PACER 54CM	2052.85
C1895	LEAD ICD DURATA ACTIVE TB	20528.55
C1895	LEAD ICD DURATA ACTIVE TB	20528.55
C1895	LEAD ICD DURATA ACTIVE TB	20528.55
C1895	LEAD ICD DURATA ACTIVE TB	20528.55
C1895	LEAD ICD DURATA ACTIVE TB	20528.55
C1777	LEAD ICD DURATA ACTIVE TB	20528.55
C1777	LEAD ICD DURATA ACTIVE TB	20528.55

C1895	LEAD ICD L60CM DURATA TRU	20528.55
C1778	LEAD INFINION TRIAL 16 CO	6000
C1899	LEAD MRI COND TENDRIL 120	1862
C1899	LEAD MRI COND TENDRIL 120	1862
C1899	LEAD MRI COND TENDRIL 120	1862
C1899	LEAD MRI COND TENDRIL 120	1862
	LEAD MRI COND TENDRIL 58C	1860
C1898	LEAD PACER VENT/ART BIP 5	2593.08
C1898	LEAD PACING TENDRIL STS 4	2052.85
C1898	LEAD PACING TENDRIL STS 5	2052.85
C1898	LEAD PACING TENDRIL STS 5	2052.85
C1878	LEAD PACING TENDRIL STS 6	1815.45
C1779	LEAD PACING WITH BALLOON	560.3
C1900	LEAD QUARTET	21697.2
C1900	LEAD QUARTET LV	21609
C1779	LEAD QUARTET LV	13650
C1779	LEAD QUARTET U PR	14000
83655	LEAD SO	102.24
C1778	LEAD SURGICAL 4X8 50CM	44500
C1895	LEAD VENTRICULAR	1600
83655	LEAD, URINE SO	102.24
73592LT	LEG INFANT 2 VIEWS LT	526.05
73592RT	LEG INFANT 2 VIEWS RT	526.05
7359050	LEG TIBIA & FIBULA AP & L	406.35
73590LT	LEG TIBIA & FIBULA AP & L	406.35
73590RT	LEG TIBIA & FIBULA AP & L	406.35
87449	LEGIONELLA AG EA ORG/SO	192.5
89055	LEUKOCYTE ASSESSMENT,QL/	101.66
G0390	LEVEL I TRAUMA CODE	6152.48
G0390	LEVEL II TRAUMA ALERT	6152.48
G0390	LEVEL III TRAUMA EVALUATI	6152.48
80299	Levetiracetam, S (KEPPRA)	373.75
83002	LH	113.09
	LIDOCAINE 1.5% MPF 15MG/M	52.55
80176	LIDOCAINE LEVEL SO	169.84
	LIGATOR BAND SUPER 7/BAND	1368.89
	LINE CONTRAST INJECTION 3	28.23
C1776	LINER ACETABULAR NEUTRAL	8226.85
C1776	LINER ACETABULAR NEUTRAL	7387.38
C1776	LINER ACETABULAR NEUTRAL	5978.7
C1776	LINER ACETABULAR NEUTRAL	5978.7
C1713	LINER CNSTRAINED +4 28X48	14042.4
C1776	LINER XLINK POLY 10DEG 32	5016.37
83690	LIPASE	186.28
80061	LIPID PROFILE	449.93
83704	LIPO PARTICLE NUMB & SUBC	246.64
83695	LIPOPROTEIN (a)/SO	113.15

83698	LIPOPROTEIN ASSOCIAT PHOS	512.5
80178	LITHIUM LEVEL	192.66
50590	LITHOTRIPSY	21110.51
78215	LIVER & SPLEEN IMAGING ST	1288.35
	LOCATOR NERVE VARI STIM	248.44
	LOOP MAXI RED	6.95
	LOOP MINI BLUE	3.5
	LOOP OSTOMY BRIDGE	7.45
J1815	LOSARTAN 100MG TAB	20.3
7359250	LOW EXT INFANT 2 VW BIL	526.05
93452	LT HEART CATH	10800.83
	LUBRICANT VIPERSLIDE 100M	436.59
62323	LUMB OR SACRAL EPI STER I	925.31
62270	LUMBAR PUNCTURE DIAGNOST	757.42
62270	LUMBAR PUNCTURE DIAGNOSTI	757.42
72100	LUMBOSACRAL 2 OR 3 VIEWS	616.05
72110	LUMBOSACRAL MIN 4 VIEWS	767.2
72114	LUMBOSACRAL SPINE W/BEND	567.23
85730	LUP ANT - PTT PLSMA OR WB	142.5
85732	LUP PNL PTTLA INC MIX/SO	74
85732	LUP PNL PTTLA MIX/SO	74
85670	LUP PNL THROMBINTIME MIX/	148
85732	LUP PNL, PTT MIX SUBST SO	166.5
85610	LUPUS ANTICOAG - PT SO	99.75
85670	LUPUS ANTICOAG, THROM TIM	149.63
85613	LUPUS ANTICOAGU - DrVVT D	481.16
88300	LV1 GROSS ONLY	731.59
88302	LV2 G & M INDENT & RECORD	120.28
88302	LV2 G&M INDENT & RECORDS	120.28
88304	LV3 G & M SMALL TISSUE	126.93
88304	LV3 G&M SMALL TISSUE ADDL	126.93
88305	LV4 G & M LARGE TISSUE	1740.9
88305	LV4 G&M LARGE TISSUE ADDL	1740.9
88305	LV4GM/LIGHT MICROSCOPY, S	1658
88307	LV5 G & M COMPLEX LRG TIS	432.96
88307	LV5 G&M COMPLEX LRG TISSU	432.96
88309	LV6 G & M COMPREHENSIVE S	4807.43
G0416	LVL IV,SURG.PATH G&M PROS	9164.93
88305	LVL IV,SURG/PTH G&M PROST	1740.9
86618	LYME DISEASE TOT AB SO	122.46
87476	LYME PCR, SO	482.84
78195	LYMPHOSCINTIGRAPHY SCAN	1995
81401	M P PRO LEV 2/SO	1599.65
87556	M. tuberculosis Detect by	1027.16
87169	MACRO EXAM PARASITE/SO	196
87168	MACROSCOPIC EXAM ARTHROPO	67.65
83516	MAG IGM QL SQNT SO	165.58

83735	MAGNESIUM	183.75
77065LT	MAM DIAG UNI LT W/CAD W/I	458.59
77065RT	MAM DIAG UNI RT W/CAD W/I	458.59
C1789	MAMMARY 150CC GEL MOD+ SM	3820
C1789	MAMMARY 200CC GEL MOD+ SM	3820
C1789	MAMMARY 250CC GEL MOD+ SM	3820
C1789	MAMMARY 495 CC GEL SM+MPP	5953.5
C1789	MAMMARY 550CC GEL SM+MPP	4387.95
C1789	MAMMARY 650CC GEL MOD+SM	3820
C1789	MAMMARY 680 CC GEL SM+MPP	5957.91
	MAMMARY EXPANDER 600CC AR	9371.25
77066	MAMMO DIAG BIL W/CAD	464.25
77066	MAMMO DIAG BIL W/CAD W IM	464.25
77065RT	MAMMO DIAG UNI RT W/CAD	458.59
77065LT	MAMMO DIAG UNIL LT W/CAD	458.59
77067	MAMMO SCR N BIL W/CAD	415.44
77067	MAMMO SCR N BIL W/CAD W/IM	415.44
G0202	MAMMO SCR N DIG BIL	367.77
70110	MANDIBLE COMPLETE MIN 4 V	482.99
70100	MANDIBLE PARTIAL LESS THA	373.8
	MANIPULATOR UTERINE ZUM	152.75
	MANIPULATOR VCARE LRG	406.71
	MANIPULATOR VCARE STD	406.71
97140GP	MANUAL THERAPY 15 MIN	133.05
97140GO	MANUAL THERAPY 15 MIN	133.05
	MARKER BIOPSY EVIVA MINI-	382.02
	MARKER BIOPSY EVIVA TOP H	382.02
	MARKER SITE BIOPSY CELERO	367.35
	MARKER SITE BIOPSY CELERO	263.39
	MARKER SPHERZ REFLECTIVE	169.34
	MARKER SPOT PERM INK PREM	112.32
	MARKER SURGICAL REG TIP	2.83
	MARKER W/RULER & LABELS	3.84
	MASK CONCENTRATION MED	3.05
	MASK DISPOSABLE FOAM	163
	MASK EYE SWISS THERAPY	63.95
	MASK MULTI-VENT	7.68
	MASK NON-REBREATHING	5.53
97124GO	MASSAGE-15 MIN ONE AREA	134.14
C1713	MATRIX BIOCARILAGE 1CC	3395.7
92973	MECH THROMBECT CORO (ANGI	3967.16
	MEDICAL NECESSITY DENIAL	
	MEDICAL NECESSITY DENIAL	
C1765	MEMBRANE 5X6 BIORESORBABL	1265.74
C1762	MEMBRANE PERICARDIAL	2787.13
G9168GNC	MEMORY CURRENT STATUS 0%	0.01
G9168GNC	MEMORY CURRENT STATUS 1-1	0.01

G9168GNC MEMORY CURRENT STATUS 20-	0.01
G9168GNC MEMORY CURRENT STATUS 40-	0.01
G9170GNC MEMORY D/C STATUS 0% IMPA	0.01
G9170GNC MEMORY D/C STATUS 1-19% I	0.01
G9170GNC MEMORY D/C STATUS 20-39%	0.01
G9169GNC MEMORY GOAL STATUS 0% IMP	0.01
G9169GNC MEMORY GOAL STATUS 1-19%	0.01
G9169GNC MEMORY GOAL STATUS 20-39%	0.01
83825 MERCURY URINE QNT SO	190.44
83825 MERCURY WB QNT SO	190.44
MERLINE CELL ADAPTER	2079
C1713 MESH ALLUMINUM 400MM SQUA	6356
C1713 MESH ALUMINUM 400MM SQUAR	6356
C1713 MESH ALUMINUM 400MM SQUAR	6356
C1781 MESH DUALMESH 15X19 CM	5160
C1713 MESH DUALMESH 15X19CM	5160
C1781 MESH PARIETENE DS 12CM RN	2155.4
C1781 MESH PHISOMESH 10X10CM OP	1390.29
C1781 MESH PHISOMESH 15X25CM OP	6518.02
C1781 MESH PHYSIOMESH OPEN 12X1	2063.71
C1781 MESH PROCEED 4X6" OVAL 10	1863.2
C1781 MESH PROCEED 4X8 SQUARE	2700.2
C1781 MESH PROCEED 6X8" OVAL 15	3372.31
C1781 MESH PROCEED 8X10" OVAL	4854.69
C1781 MESH PROGRIP 10X15	2047.2
C1781 MESH PROGRIP 15X10CM ANAT	2301.68
C1781 MESH PROGRIP 16X12CM ANOT	2111.96
C1781 MESH PROGRIP 16X12CN ANOT	2111.96
C1781 MESH SYMBOTEX COMPOSITE 1	1768.44
C1781 MESH SYMBOTEX COMPOSITE 1	2276.95
C1781 MESH SYMBOTEX COMPOSITE 1	2276.95
C1781 MESH SYMBOTEX COMPOSITE 2	3223.88
MESH SYMBOTEX VENTRAL HER	3223.88
MESH SYMOTEX COMPOSITE 12	2276.95
C1713 MESH TI 85X53 MM SM PANEL	6402
C1713 MESH TI 85X53MM SM PANEL	6402
C1781 MESH ULTRAPRO ADVANCED 30	690.17
C1781 MESH VENTRIO ST 5.47.0" O	6321.2
C1781 MESH VENTRIO ST 5.4X7.0"	4410
C1781 MESH VICRYL WOVEN 12X12	4660.66
83835 METANEPHRINES PLASMA FRE	377.18
83835 METANEPHRINES URN 24HR/S	322.34
94640 METERED DOSE INHALER	227.86
84600 METHANOL, SERUM SO	453.05
83050 METHEMOGLOBIN QNT/SO	166.5
83921 Methylmalonic Acid SRM QN	306.56
82043 Microalbumin/Creat Ratio	204.25

87186 MICRODIL OR AGAR DIL MIC	290.1
87186 MICRODIL OR AGAR DIL MIC	375
87187 MICRODIL OR AGAR DIL MLC,	290.1
88381 MICRODISSECTION MANUAL KRA	881.25
88381 MICRODISSECTION MANUAL NR	779
88381 MICRODISSECTION; MANUAL B	59.92
88381 MICRODISSECTION; MANUAL E	59.92
88381 MICRODISSECTION; MANUAL K	1079.9
88381 MICRODISSECTION; MANUAL M	615
87207 MICROSPORIDIA STAIN, SO	25.85
36569 MID-LINE 9NSERTION VASCUL	3290.7
MILL BONE FINE DISP	6240
MITT FINGER CONTROL	81.97
MIXER KYPON	407.48
88305 MOB LV4 G & M LARGE TISSU	1740.9
G8978GPC MOBILITY CURRENT STATUS 0	0.01
G8978GOC MOBILITY CURRENT STATUS 0	0.01
G8978GPC MOBILITY CURRENT STATUS 1	0.01
G8978GPC MOBILITY CURRENT STATUS 1	0.01
G8978GOC MOBILITY CURRENT STATUS 1	0.01
G8978GPC MOBILITY CURRENT STATUS 2	0.01
G8978GOC MOBILITY CURRENT STATUS 2	0.01
G8978GPC MOBILITY CURRENT STATUS 4	0.01
G8978GOC MOBILITY CURRENT STATUS 4	0.01
G8978GPC MOBILITY CURRENT STATUS 6	0.01
G8978GOC MOBILITY CURRENT STATUS 6	0.01
G8978GPC MOBILITY CURRENT STATUS 8	0.01
G8978GOC MOBILITY CURRENT STATUS 8	0.01
G8980GPC MOBILITY D/C STATUS 0% IM	0.01
G8980GOC MOBILITY D/C STATUS 0% IM	0.01
G8980GPC MOBILITY D/C STATUS 100%	0.01
G8980GPC MOBILITY D/C STATUS 1-19%	0.01
G8980GOC MOBILITY D/C STATUS 1-19%	0.01
G8980GPC MOBILITY D/C STATUS 20-39	0.01
G8980GOC MOBILITY D/C STATUS 20-39	0.01
G8980GPC MOBILITY D/C STATUS 40-59	0.01
G8980GOC MOBILITY D/C STATUS 40-59	0.01
G8980GPC MOBILITY D/C STATUS 60-79	0.01
G8980GPC MOBILITY D/C STATUS 80-99	0.01
G8980GOC MOBILITY D/C STATUS 80-99	0.01
G8979GPC MOBILITY GOAL STATUS 0% I	0.01
G8979GOC MOBILITY GOAL STATUS 0% I	0.01
G8979GPC MOBILITY GOAL STATUS 100%	0.01
G8979GPC MOBILITY GOAL STATUS 1-19	0.01
G8979GOC MOBILITY GOAL STATUS 1-19	0.01
G8979GPC MOBILITY GOAL STATUS 20-3	0.01
G8979GOC MOBILITY GOAL STATUS 20-3	0.01

G8979GPC MOBILITY GOAL STATUS 40-5	0.01
G8979GOC MOBILITY GOAL STATUS 40-5	0.01
G8979GPC MOBILITY GOAL STATUS 60-7	0.01
G8979GOC MOBILITY GOAL STATUS 60-7	0.01
G8979GPC MOBILITY GOAL STATUS 80-9	0.01
97535GP MOBILITY TRAINING 15 MIN	265.91
92611GN MOD BARIUM SWALLOW EVAL L	577.5
92611GN MOD BARIUM SWALLOW EVAL L	577.5
92611GN MOD BARIUM SWALLOW EVAL L	577.5
92611GN MOD BARIUM SWALLOW EVAL L	577.5
92611GN MOD BARIUM SWALLOW EVAL L	577.5
92611GN MOD BARIUM SWALLOW EVAL L	577.5
81403 MOL PTH PROC LV4 HUM ERY	1091
88271 MOLE CYTO DNA PROBE EA/SO	432.55
88275 MOLE CYTO IN SITU HYBRID	432.55
81403 MOLE PATH PROC LEVEL 4/SO	519.35
81408 MOLE PATH PROC LEVEL 9 FB	1995
86356 MONO CELL AG QNT NOS EA A	457.69
86666 MONO EHRlichiosis, IqG/SO	119.08
86666 MONO EHRlichiosis, IqM/SO	119.08
86308 MONO TEST SCREEN	149.82
81400 MOPATH PROC LEVEL 1 IL28B	1230
88360 MORPH ANAL TUM IHC SQ EA	588.5
88361 MORPH ANL TM IHC SQT EA A	953.5
J2270 MORPHINE 8MG/ML INJ	9.92
G8999GNC MOTOR SPEECH CURRENT STAT	0.01
G8999GNC MOTOR SPEECH CURRENT STAT	0.01
G8999GNC MOTOR SPEECH CURRENT STAT	0.01
G8999GNC MOTOR SPEECH CURRENT STAT	0.01
G9158GNC MOTOR SPEECH D/C STATUS 0	0.01
G9158GNC MOTOR SPEECH D/C STATUS 1	0.01
G9158GNC MOTOR SPEECH D/C STATUS 2	0.01
G9186GNC MOTOR SPEECH GOAL STATUS	0.01
G9186GNC MOTOR SPEECH GOAL STATUS	0.01
G9186GNC MOTOR SPEECH GOAL STATUS	0.01
G9186GNC MOTOR SPEECH GOAL STATUS	0.01
C8900 MRA ABDOMEN W/CONTRAST	3192.63
C8901 MRA ABDOMEN W/O CONTRAST	2636.81
C8902 MRA ABDOMEN WO/ W CONTRAS	2776.2
C8911 MRA CHEST W/WO CONTRAST	3407.25
70544 MRA HEAD W/O CONTRAST	2814.37
70545 MRA HEAD WITH CONTRAST	3029.78
70546 MRA HEAD WO/W CONTRAST	3772.84
70547 MRA NECK W/O CONTRAST	2814.37
70549 MRA NECK WO/W CONTRAST	3280.73
74181 MRI ABDOMEN W/O CONTRAST	2814.37
74183 MRI ABDOMEN WO/W CONTRAST	3837.3

73721LT	MRI ANKLE W/O CONTRAST LT	3644.11
73721RT	MRI ANKLE W/O CONTRAST RT	3644.11
73723LT	MRI ANKLE WO/W CONTRAST L	4073.48
73723RT	MRI ANKLE WO/W CONTRAST R	4073.48
70552	MRI BRAIN/BRAIN STEM W/CO	2942.91
70551	MRI BRAIN/BRAIN STEM W/O	2942.91
70553	MRI BRAIN/BRAIN STEM WO/W	3325.84
72142	MRI CERVICAL SPINE W/CONT	3029.78
72141	MRI CERVICAL SPINE W/O CO	2814.37
72156	MRI CERVICAL SPINE WO/W C	3837.3
71550	MRI CHEST W/O CONTRAST	3280.73
73221LT	MRI ELBOW W/O CONTRAST LT	3644.11
73221RT	MRI ELBOW W/O CONTRAST RT	3644.11
73223LT	MRI ELBOW WO/W CONTRAST L	4073.48
73223RT	MRI ELBOW WO/W CONTRAST R	4073.48
73718LT	MRI FEMUR W/O CONTRAST L	4353.04
73718RT	MRI FEMUR W/O CONTRAST R	4353.04
73719LT	MRI FOOT W CONTRAST LT	4037.51
73718LT	MRI FOOT W/O CONTRAST LT	4353.04
73718RT	MRI FOOT W/O CONTRAST RT	4353.04
73720LT	MRI FOOT WO/W CONTRAST LT	4289.25
73720RT	MRI FOOT WO/W CONTRAST RT	4289.25
73218LT	MRI FOREARM W/O CONTRAST	2636.81
73218RT	MRI FOREARM W/O CONTRAST	2636.81
73218LT	MRI HAND W/O CONTRAST LT	2636.81
73218RT	MRI HAND W/O CONTRAST RT	2636.81
73220RT	MRI HAND WO/W CONTRAST RT	5392.01
73722LT	MRI HIP W/CONTRAST LT	3834.08
73722RT	MRI HIP W/CONTRAST RT	3834.08
73721LT	MRI HIP W/O CONTRAST LT	3644.11
73721RT	MRI HIP W/O CONTRAST RT	3644.11
73723LT	MRI HIP WO/W CONTRAST LT	4073.48
73723RT	MRI HIP WO/W CONTRAST RT	4073.48
73219RT	MRI HUMERUS W/CONTRAST RT	3115.61
73218RT	MRI HUMERUS W/O CONTRAST	2636.81
73722RT	MRI KNEE W/CONTRAST RT	3834.08
7372150	MRI KNEE W/O CONTRAST BIL	3644.11
73721LT	MRI KNEE W/O CONTRAST LT	3644.11
73721RT	MRI KNEE W/O CONTRAST RT	3644.11
73723LT	MRI KNEE WO/W CONTRAST LT	4073.48
73723RT	MRI KNEE WO/W CONTRAST RT	4073.48
7372050	MRI LOW EXT NO JNT WO/W C	4289.25
72149	MRI LUMBAR SPINE W/CONTRA	3071.44
72148	MRI LUMBAR SPINE W/O CONT	2814.37
72158	MRI LUMBAR SPINE WO/W CON	3837.3
70542	MRI ORB FACE NECK W/CONTR	3659.25
70540	MRI ORB FACE NECK W/O CON	3280.73

70543	MRI ORB/FAC/NEC WO/W CONT	4643.14
72196	MRI PELVIS W/CONTRAST	3475.24
72195	MRI PELVIS W/O CONTRAST	3325.84
72197	MRI PELVIS WO/W CONTRAST	4643.14
73222LT	MRI SHOULDER W/CONTRAST L	3834.08
73222RT	MRI SHOULDER W/CONTRAST R	3834.08
7322150	MRI SHOULDER W/O CONT BIL	3644.11
73221LT	MRI SHOULDER W/O CONTRAST	3644.11
73221RT	MRI SHOULDER W/O CONTRAST	3644.11
73223LT	MRI SHOULDER WO/W CONTRAS	4073.48
73223RT	MRI SHOULDER WO/W CONTRAS	4073.48
72147	MRI THORACIC SPINE W/CONT	3029.78
72146	MRI THORACIC SPINE W/O CO	2814.37
72157	MRI THORACIC SPINE WO/W C	3837.3
73719RT	MRI TIB/FIB W/ CONTRAST R	4037.51
73718LT	MRI TIB/FIB W/O CONTRAST	4353.04
73718RT	MRI TIB/FIB W/O CONTRAST	4353.04
73720LT	MRI TIB/FIB WO/W CONTRAST	4289.25
73222LT	MRI WRIST W/ CONTRAST LT	3834.08
73222RT	MRI WRIST W/ CONTRAST RT	3834.08
73221LT	MRI WRIST W/O CONTRAST L	3644.11
73221RT	MRI WRIST W/O CONTRAST R	3644.11
73223LT	MRI WRIST WO/W CONTRAST L	4073.48
73223RT	MRI WRIST WO/W CONTRAST R	4073.48
87641	MRSA AMP PRB TECHNIQ/SO	242
83789	MS MALDITOF, ANALY NOS, I	239.85
83873	MS PANEL CHG 2 MBP SO	260.94
82784	MS PANEL CHG 3 & 4 IGG SO	254.63
82040	MS PANEL CHG 4 ALBSER SO	105.79
83789	MS&TMS ANAL NOS QNT EA/SO	1064.75
83789	MS&TMS ANAL NOS QNT;CARNI	1064.75
83789	MS&TMS NOS;QNT,EA SPEC DE	1064.75
81301	MSI ANALY MRKRS FOR MISMA	615
95805	MSLT/MWT	2887.76
87149	MTB ORG ID BY DNA PRB/SO	447
87153	MTB ORG ID BY SEQUENC/SO	1025
81291	MTHFR GENE ANAL COM VAR/S	394.83
86735	Mumps Antibodies, IgG SO	550.73
86735	Mumps Antibodies, IgM SO	550.73
86735	MUMPS G/ ENCEPH PNL/ SO	461
86735	MUMPS M/ ENCEPH PNL/ SO	39.5
85549	MURAMIDASE/LYSOZYME/SO	177.89
87581	MYCO PNEUMO AMP PROBE TEC	401.95
87149	MYCO TB GENETIC PROBE SO	171.94
86738	MYCOPLASMA, IGG, SO	236.5
86738	MYCOPLASMA, IGM, SO	236.5
83873	MYELIN BASIC PROT, CSF SO	260.94

72270	MYELOGRAM 2 OR MORE REGIO	1692.6
62302	MYELOGRAM, CERVICAL	1389.68
62305	MYELOGRAPHY 2 OR MORE REG	1535
62304	MYELOGRAPHY LUMBOSACRAL	1535
62303	MYELOGRAPHY THORACIC	1535
78454	MYO PERF/TOM SPECT R/S MU	4052.21
78451	MYOC PER/TOM SPEC RST/STR	4707.68
78452	MYOCARD PERF/TOM SPECT RE	5058.74
83874	MYOGLOBIN	226.95
83874	MYOGLOBIN URINE RANDOM SO	226.95
83519	N TYP CALC CHNL AB,RIA/SO	258
C1713	NAIL ANKLE ARTHRODESIS 20	7990.74
C1713	NAIL ARTHRODESIS ANKLE 10	7247.84
11760	NAIL BED REPAIR	552.44
C1713	NAIL FEM LNG 12X300MM	5204.76
C1713	NAIL FEMEROAL LNG 13X380M	4710.31
C1713	NAIL FEMORAL 12X380MM RT	8492
C1713	NAIL FEMORAL LNG 13X380MM	5168.88
C1713	NAIL FEMORAL RT 11X380MM	8492
C1713	NAIL GAMMA 11X180MMX125 D	3706.2
C1713	NAIL GAMMA 11X180MMX125 D	3706.2
C1713	NAIL HUMERAL 7X250MM	4395.75
C1713	NAIL LONG R1/5 TI RT 11X3	7736.19
C1713	NAIL PROX HUM 8X150MM	13573.98
C1713	NAIL PROX HUM 8X150MM	13573.98
C1713	NAIL PROX HUM 8X240MM RT	5465
C1713	NAIL PROX HUM 8X260MM RT	5334.9
C1713	NAIL PROX HUM 8X280MM RT	5738.25
	NAIL PROX HUMERUS 8X22MM	5190.6
C1713	NAIL SUPRACONDYLAR 12X380	5204.76
C1713	NAIL SUPRACONDYLAR 14X300	5204.76
C1713	NAIL SUPRACONDYLAR 14X300	5204.76
C1713	NAIL SUPRACONDYLAR 14X30M	5204.76
C1713	NAIL T2 1.50X300MM FLEX S	654.1
C1713	NAIL T2 1.5X300MM FLEX PR	870.82
C1713	NAIL T2 1.75X300MM FLEX S	754.95
C1713	NAIL T2 2.0X300MM FLEX PR	791
C1713	NAIL T2 KIDS 2.0X300 MM F	661.5
C1713	NAIL T2 SCD 12X340MM	5464.99
C1713	NAIL T2.1.5X300MM FLEX PR	870.82
C1713	NAIL T2.20X300MM FLEX PRE	790.9
C1713	NAIL TROCH 11MM 180DEG	4086.96
C1713	NAIL TROCH 11X180MM 125 D	3817.39
C1713	NAIL TROCH 12X440MM LT	8492.8
C1713	NAIL TROCH 12X440MM LT	8492
70160	NASAL BONE MIN 3 VIEWS CO	365.57
	NASAL TAMPON RR 7.5CM BI/	313.69

43752	NASO/ORO TUBE PLACEMENT	621.58
	NEBULIZER PREFILLED WATER	17.04
70360	NECK SOFT TISSUE	206.76
	NEEDLE 1/2 CIRC MAYO CUT	25.85
	NEEDLE 1/2 CIRC REG SURG	17.9
	NEEDLE 1/2 CIRC REV CUT	21.17
	NEEDLE 1/2 CIRC SPRINGEYE	25.85
	NEEDLE 1/2 CIRC SPRINGEYE	25.85
	NEEDLE 2-0 FL W/MOND PNT	364.19
	NEEDLE ASPIRATION TRANSBR	480.85
	NEEDLE BIOP 18GX15CM	203.22
	NEEDLE BIOP EVOL 18GX20CM	203.22
	NEEDLE BIOP EVOL 20GX15CM	203.22
	NEEDLE BIOP MODIFIED 20GA	122.5
	NEEDLE BIOP US 20GA 9CM	235.68
	NEEDLE BIOPSY 18X16	180.7
	NEEDLE BIOPSY ACHIEVE 14G	231.15
	NEEDLE BIOPSY BREAST 20GA	175
	NEEDLE BIOPSY BREAST 20GA	175
	NEEDLE BIOPSY COAXIAL 14G	392.26
	NEEDLE BIOPSY COAXIAL 18G	65.76
	NEEDLE BIOPSY CORO 20X16	161.45
	NEEDLE BIOPSY EVOL 18GX2-	211.35
	NEEDLE BIOPSY MOD 20GA 5C	183.46
19100	NEEDLE BIOPSY OF BREAST	1353.32
	NEEDLE BIOPSY TEMNO 20X20	1320.25
	NEEDLE BIOPTY 18GA X 20CM	106.74
	NEEDLE CANNULA 10GA	409.91
	NEEDLE CARR LCK INJ 25GA	220.15
C1729	NEEDLE CATH CENTESIS 19X7	88.06
C1729	NEEDLE CATH CENTESIS 20X7	115.27
C1729	NEEDLE CATH YUEH CENTEISI	88.03
	NEEDLE CATH YUEH CENTESIS	112.89
	NEEDLE CATH YUEH CENTESIS	86
	NEEDLE CHIBA 22GA 15CM	46.17
	NEEDLE CHIBA 22GA 6CM	39.52
	NEEDLE CONFIDENCE 6	509.36
	NEEDLE CURVED TROFLEX	3145.87
	NEEDLE GRANEE	275.05
	NEEDLE GRIP W/TUBING 20X1	30.48
	NEEDLE GRIP W/TUBING 20X3	32.74
	NEEDLE GRIP W/TUBING 22X3	30.48
	NEEDLE GUIDE 21GA PICC	64.35
	NEEDLE HOMER MAMMOLCK 20X	169.35
	NEEDLE INSUFFLATION 120MM	73.37
	NEEDLE INTRAOSSEOUS 15GA	57.6
	NEEDLE INTRAOSSEOUS 15GA	376.92

NEEDLE INTRAOSSEOUS 15GA	52.15
NEEDLE INTRAOSSEOUS 18GA	60.36
NEEDLE JAMSHIDI 11GA	524.64
NEEDLE JAMSHIDI 13GA	786.96
NEEDLE KEITH ABD STR CUT	23.55
NEEDLE MULTIFIRE SCORPION	865.91
NEEDLE PERCUT ENTRY THIN	12.85
NEEDLE PERIBULBAR 25X7/8"	24.96
NEEDLE SONOPLEX 21GX4" 10	74.7
NEEDLE SONOPLEX 22GX2" 50	67.22
NEEDLE SPINAL 18GX3-1/2	6.38
NEEDLE SPINAL 20GX3-1/2	6.38
NEEDLE SPINAL 22GX1-1/2	6.78
NEEDLE SPINAL 22GX2-1/2	9.49
NEEDLE SPINAL 22GX3-1/2	28.35
NEEDLE SPINAL 22GX5	17.45
NEEDLE SPINAL 25GX3-1/2	6.66
NEEDLE SPINAL 25GX3-1/2	6.61
NEEDLE SPINAL QUINCKE 20X	17.45
NEEDLE SPINAL QUINCKE 22G	7.05
NEEDLE SPINAL WHITACRE 22	15.05
NEEDLE STERILE CUT KEITH	25.07
NEEDLE STIMUPLEX 21X4	1288.86
NEEDLE TEMNO EVOLUTION 18	259.64
NEEDLE TEMNO EVOLUTION 20	259.64
NEEDLE TIGER BROACH	4109.7
NEEDLE TURNER BIOPSY 18X1	220.15
NEEDLE VERTEPORT 10GA	331.59
NEEDLEMASTER 25GX6MM LOWE	193.45
97605 NEG PRESSURE WOUND THX <5	206.56
97606 NEG PRESSURE WOUND THX>50	379.99
87591 NEISS GONORRHOEAE, AMP PB	83
87591 NEISSERIA GONORRHOEAE, AM	95.33
74425 NEPHROSTOGRAM S & I	721.61
NET FOOD BOLUS ROTH 2.5MM	458.43
83519 NEURO VGKC AB,RIA/SO MAYO	258
97112GP NEUROMUSCULAR RE-ED 15 MI	135.98
97112GO NEUROMUSCULAR RE-ED 15 MI	135.98
86382 NEUTRALIZATION TEST VIRAL	208.38
G0463 NEW PATIENT COMPREHENSIVE	149.36
G0463 NEW PATIENT INTERMEDIATE	149.36
G0463 NEW PATIENT LIMITED VISIT	149.36
G0463 NEW PATIENT MODERATE TO H	149.36
NEWBORN NURSERY LEVEL I	1260
NEWBORN NURSERY LEVEL II	2877
43752 NG TUBE PLACEMENT, FLUORO	621.81
NIPPLE SHIELD 20MM	28.05

	NIPPLE SHIELD 24MM	28.05
A9516	NM I-123 CAP PER 100 MICR	229.13
A9509	NM I-123 SODIUM IODIDE PE	1091.53
78071	NM PARATHYROID PLANAR IMA	2270.63
A9537	NM TC99M MEBROF P/D TO 15	226.73
78014	NM THYROID IMAG W/UPTAKE	1324.3
78012	NM THYROID UPTAKE ONLY QN	462
A9505	NM TL 201 PER MCI	135.71
88104	NON GYN SMEARS W/INTERP A	416.59
97602	NON SELECT DEBRIDEMENT/SE	193.99
	NON-COVERED SERVICE/S	
	NON-COVERED-SADS	
88104	NON-GYN SMEARS W/ INTERP	416.59
87070	NORCARDIA CULTURE, SO	151.25
87798	NOROVIRUS 1 PCR, SO	625.15
87798	NOROVIRUS 2 PCR, SO	625.15
87299	NOS EA/METAPNEUM/RSPFAC/S	159.16
81311	NRAS GENE ANALY VAR IN EX	1325
24640	NURSEMAID ELBOW TX W/MANI	330.49
	NURSER SPECIAL NEEDS W/80	54.85
97802	NUTRITION THERAPY INITIAL	105.26
97803	NUTRITION, REASSESS EA, 1	105.26
	OASYS AUDIBLE TORQUE	1410.91
	OASYS AUDIBLE TORQUE	1343.72
76802	OB < 14 WKS ADD'L FETUS	368.03
76801	OB < 14 WKS SINGLE FETUS	455.7
76810	OB >= 14 EACH ADD'L FETU	368.03
76805	OB >= 14 WKS SINGLE FETU	705.99
64405	OCCIPITAL NERVE INJECTION	529.76
82271	OCCULT BLOOD QUAL OTHER S	68.78
82270	OCCULT BLOOD QUAL STOOL	108.31
82272	OCLT BLD QUAL 1-3 SMPL OT	106.84
	OINTMENT PROTECTIVE	12.98
83916	OLIGOCLONAL BANDS/SO	389.75
Q9966	OMNIPAQUE 240 1ML	4.62
Q9967	OMNIPAQUE 350 1ML	6.49
	ON-Q 600ML SELECTAFLOW DO	2614.23
	OR LV II 1ST HR	2220.16
	OR LV II EA ADDL 30 MIN	1066.67
	OR LV III 1ST HR	3622.82
	OR LV III EA ADDL 30 MIN	1527.52
	OR LV IV 1ST HR	4283.49
	OR LV IV EA ADDL 30 MIN	1844.21
	OR LV V 1ST HR	5577.82
	OR LV V EA ADDL 30 MIN	2461.61
	OR LV VI 1ST HR	8633.95
	OR LV VI EA ADDL 30 MIN	3167.48

OR LV VII 1ST HR	10946.72
OR LV VII EA ADDL 30 MIN	4664.4
ORAL CLEANSING SUCTIONING	98.51
83918 ORGANIC ACIDS; TOTAL, QNT	492
97760GO ORTHO FIT/TRAINING 15 MIN	156.06
ORTHOD GLASS 3	270.27
ORTHOD GLASS 4	324.31
ORTHOD GLASS 6	486.44
83930 OSMOLALITY BLOOD	253.31
77075 OSSEOUS SURVEY COMPLETE	679.91
77076 OSSEOUS SURVEY INFANT	433.65
77074 OSSEOUS SURVEY LIMITED	338.63
OSTOMY 2-PIECE CUT TO FIT	11.46
97165GO OT ASSESSMENT LEV 1 LOW I	362.25
97166GO OT ASSESSMENT LEV 2 MODER	501.9
97167GO OT ASSESSMENT LEV 3 HIGH	621.08
97168GO OT REASSESSMENT	242.03
G8990GPC OTHER PT/OT CURRENT STATU	0.01
G8990GPC OTHER PT/OT CURRENT STATU	0.01
G8990GPC OTHER PT/OT CURRENT STATU	0.01
G8990GPC OTHER PT/OT CURRENT STATU	0.01
G8990GOC OTHER PT/OT CURRENT STATU	0.01
G8990GOC OTHER PT/OT CURRENT STATU	0.01
G8990GOC OTHER PT/OT CURRENT STATU	0.01
G8990GOC OTHER PT/OT CURRENT STATU	0.01
G8990GOC OTHER PT/OT CURRENT STATU	0.01
G8992GPC OTHER PT/OT D/C STATUS 1-	0.01
G8992GOC OTHER PT/OT D/C STATUS 1-	0.01
G8992GPC OTHER PT/OT D/C STATUS 20	0.01
G8992GOC OTHER PT/OT D/C STATUS 20	0.01
G8992GOC OTHER PT/OT D/C STATUS 40	0.01
G8992GOC OTHER PT/OT D/C STATUS 60	0.01
G8991GPC OTHER PT/OT GOAL STATUS 0	0.01
G8991GPC OTHER PT/OT GOAL STATUS 1	0.01
G8991GOC OTHER PT/OT GOAL STATUS 1	0.01
G8991GPC OTHER PT/OT GOAL STATUS 2	0.01
G8991GOC OTHER PT/OT GOAL STATUS 2	0.01
G8991GOC OTHER PT/OT GOAL STATUS 4	0.01
G8991GOC OTHER PT/OT GOAL STATUS 6	0.01
87177 OVA AND PARASITES STOOL S	173.51
83945 OXALATE, URINE, KSRP, SO	111.82
80299 Oxcarbazepine DRUG NOS SO	161.75
OXYCODONE IR 10MG TAB	4.15
OXYGEN INITIAL DAY	287.82
OXYGEN SUBSEQUENT DAY	206.38
83519 P/Q TYP CALC CHNL AB,RIA/	270.9
C1785 PACEMAKER 8 DR-T MRI DUAL	16000

C2621	PACEMAKER ALLURE QUADRA *	43905.96
C1785	PACEMAKER ALLURE QUADRA R	39824
	PACEMAKER ALLURE RF-U-PR	27300
C1785	PACEMAKER ASSURITY	23381.82
C2621	PACEMAKER ASSURITY DO NOT	70660
C2621	PACEMAKER ASSURITY MRI	70660
C1762	PACEMAKER ASSURITY MRI	13300
C1786	PACEMAKER ASSURITY SINGLE	23381.82
C1789	PACEMAKER ASSURITY U PR P	16000
C1789	PACEMAKER ASSURITY U PR P	16000
C1786	PACEMAKER IPG ADVISA SR M	22888
	PACK ABD/HYST CUSTOM	578.58
	PACK ARTHROSCOPY STD	122.94
	PACK ASC PRIORITY 20/30	341.28
	PACK BASIC LAPAROTOMY TUB	190.62
	PACK CARDIAC CATH CUSTOM	465.34
	PACK COLD PERINEAL	4.41
	PACK C-SECTION CUSTOM	614.92
	PACK CYSTO II STD	185.04
	PACK DC/GYN STD	131.4
	PACK ENT	135.94
	PACK EXTREMITY STD	238.88
	PACK FINAL CPS AIM SL CNC	1351.35
	PACK FINAL CPS AIM UNIV 5	1351.35
C1893	PACK FINAL CPS DIRECT SLI	3127.37
	PACK FINAL CPS DIRECT UNI	2836.62
C1893	PACK FINAL CPS UNI DIRECT	3127.37
C1893	PACK FINAL CPS UNI SUTTER	254.01
	PACK HIGH DENSITY CUSTOM	553.72
	PACK ICE LRG	5.42
	PACK ICE SM	5.2
	PACK LAMINECTOMY CUSTOM	1069.64
	PACK LAP CHOLE STD	330.1
	PACK LAPAROSCOPY II STD	186.95
	PACK LAPAROTOMY CUSTOM	271.23
	PACK MINOR ORTHO SPLIT ST	400.14
	PACK MINOR PROCEDURE	277.83
	PACK OPEN HEART CDS	4068.36
C1729	PACK OPEN HEART CUSTOM	5452.73
	PACK PPM PERMANENT	449.71
	PACK PUMP	4088.08
	PACK SET UP W/50X90 TABLE	14.84
	PACK TIBURON STD PERI/GYN	41.83
	PACK TOTAL JOINT CUSTOM	346.18
	PACK U BAR	283.56
	PACK VAGINAL DELIVERY CUS	249.11
	PAD ARMBBOARD	32.74

	PAD ATTACH ELECTRODE SPIR	2.15
	PAD GRNDING ADULT	19.32
	PAD GROUNDING ADULT	22.3
	PAD GROUNDING SGL ADULT	26.82
	PAD K GAYMAR 13X18	25.12
	PAD K GAYMAR 15X22	26.59
	PAD LAP 18X18	6.16
	PAD QUICK COMBO	177.53
	PAD QUICK COMBO PEDI	177.53
	PAD QUICK COMBO REDI PAK	201.52
	PAD SURGIPAD ABD 5X9	0.55
	PAD SURGIPAD ABD 8X7 1/2	0.55
	PADDING CAST SYNTHETIC 2	2.38
	PADDING CAST SYNTHETIC 3	3.45
	PADDING CAST SYNTHETIC 4	4.12
	PADDING CAST SYNTHETIC 6	6.38
	PADDLE BLANK DISP	346.5
84112	PAMG-1,CERVICOVAG SECRETI	588.53
82150	PANCREATIC AMYLASE/SO	58
C1713	PANEL MESH 85X53MM SM GR	6435
C1713	PANEL MESH TI 85X50MM 0.2	6275.1
84066	PAP (EIA) SO	186.78
97018GP	PARAFFIN BATH	109.99
87279	PARAINFLU/ 3 EA/ RSPFAC/	141.75
83519	Parathyroid Hormone-Rel P	945.08
78070	PARATHYROID PLANER IMAGIN	1366.05
97018GO	PARRAFIN BATH	109.99
86403	PARTICLE AGGLUT, EA AB SC	248.33
87798	PARVO B19 PCR, SO	428.54
86747	Parvovirus B19, Human, Ig	186.78
86747	Parvovirus B19, Human, Ig	186.78
	PASSER LASSO WIRE QUICKPA	156
	PASSER SHUNT 60CM	713.43
	PASSER SUT LRG	265.31
	PASSER SUT MED	265.31
	PASSER SUT SM	265.31
	PASSING ELEVATOR DISP	346.5
	PASTE CALAZIME REMEDY ZIN	14.5
	PASTE STOMAHESIVE	30.2
	PASTEURIZED DONOR BREAST	57.25
C1781	PATCH BIOLOGIC 8CMX14CM	2337.3
C1768	PATCH DURAGUARD 2X9CM	1076.04
C1768	PATCH DURAGUARD 6X8CM	1918.35
C1768	PATCH HEMACAROTID 6X75	417.63
C1768	PATCH PERI-GUARD 6CMX8CM	1424.43
C1768	PATCH PERI-GUARD 8CMX14CM	1962.46
C1781	PATCH VENTRIO ST LG CIRCL	2646

C1781	PATCH VENTRIO ST SM OVAL	2359.35
C1781	PATCH VENTRIO ST XLG OVAL	7276.5
C1776	PATELLA 3PEG OVAL DOME 38	1791.67
C1776	PATELLA ATTUNE DOME 32MM	4299.75
C1776	PATELLA ATTUNE MEDIALIZED	4299.75
C1776	PATELLA ATTUNE MEDIALIZED	4299.75
C1776	PATELLA ATTUNE OVAL DOME	6615
	PATIENT LEFT W/O BEING SE	
	PATIENT UNIDENTIFIED ADJU	
	PATIENT UNIDENTIFIED ADJU	
	PATTIE SURGICAL 1/2X1/2	31.27
	PATTIE SURGICAL 1/2X2	35.55
	PATTIE SURGICAL 1/2X3	31.27
	PATTIE SURGICAL 1/4X1/4	45.47
	PATTIE SURGICAL 1X1	35.33
	PATTIE SURGICAL 1X3	34.71
	PATTIE SURGICAL 3/4X3/4	35.28
86256	PCA1 AB TITR/EA,SO MAYO	258
86256	PCA2 AB TITR/EA,SO MAYO	258
86256	PCATR AB TITR/EA,SO MAYO	258
86256	PCCA1, FNIF, TITR, EA/SO	236.5
86256	PCCA2, FNIF, TITR, EA/SO	236.5
86256	PCCATr, FNIF, TITR, EA/SO	236.5
72170	PELVIS AP ONLY 1-2 VIEWS	436.42
	PEN ISOLATOR LINEAR	15598.18
	PENCIL ABC FOOT CONTROL A	733.47
	PENCIL ARTHROSCOPIC ELECT	231.5
	PENCIL HANDTROL TRIPLE AC	830.25
92924	PERC COR ATHERECT SINGLE	13329.23
92929	PERC PLACE COR STENT EA A	13558.13
92928	PERC PLACE COR STENT SNGL	13744.55
92941	PERC REVASC DURING AMI SN	13558.13
92937	PERC REVASC OF/THRU BYP G	13558.13
94667	PERCUSSION TREATMENT INIT	105.26
94668	PERCUSSION TREATMENT SUBS	105.26
62267	PERCUT ASPIR INTERVETEBRA	1010.45
33010	PERICARDIOCENTESIS	864.94
85060	PERIPHERAL BLD SMEAR W/PH	40.45
90947	PERITONEAL DIALYSIS MULT	691.95
90947	PERITONEAL DIALYSIS MULT	691.95
90945	PERITONEAL DIALYSIS SGL E	2517.11
90945	PERITONEAL DIALYSIS SGL E	2517.11
	PEROXIDE HYDROGEN 4OZ	3.27
94060	PFT-PRE/POST BRONCHODILAT	566.93
82800	PH ARTERIAL GAS	181.13
83986	PH, BODY FLUID	42.58
83986	pH, Stool SO	42

93463	PHARMACOL AGT ADMIN W/HEM	1260.53
80184	PHENOBARBITAL LEVEL	471.98
80184	PHENOBARBITAL/SO	449.5
86905	PHENOTYPE TEST CELLS ADSO	55.25
80185	PHENYTOIN TOTAL	343.01
80186	PHENYTOIN, FREE, SERUM, S	33.44
80185	PHENYTOIN,TOTAL, SER, SO	322.25
84105	PHOSPHATE URINE	79.21
84105	PHOSPHATE,URINE SO	81.05
84081	PHOSPHATIDYL (PG) SO	96.57
85597	PHOSPHOLIPID NEUTRAL PLAT	352.3
84100	PHOSPHORUS	186.28
36593	PICC DECLOT BY THROMBOLYT	966
	PILLOW ABDUCTION MED-LRG	194.52
	PILLOW ABDUCTION SM	194.52
	PILLOW COUGH 13X17 7OZ	8.47
	PILLOW HEART ADULT	80.16
C1713	PIN 5X250 APEX S/D HLF 50	352.8
C1713	PIN BALL JURGAN .006	24.44
C1713	PIN BALL JURGAN .062	29.19
C1713	PIN CLAMP 4H	1390.11
C1713	PIN CLAMP MRI 5H	2179.64
C1713	PIN DISTRACTION 12MM	128
	PIN DISTRACTION 14MM	203.22
	PIN TEMP FIXATION 1.4MM L	626.5
C1713	PIN TRANSFIXING 05/6MM 30	470.4
	PINNING SYSTEM	1502.6
84030	PKU NEWBORN	160.21
C9601	PLACE DES W/PTCA EA ADD B	21805.09
C9600	PLACE DES W/PTCA SNGL MAJ	21805.09
	PLACEMENT OF CVP CATHETER	1067.06
P9017	PLASMA PROCESSING	112.4
C1713	PLATE AXSOS 5.0MM COMPRES	10668
C1713	PLATE BASE TM REV 25MM +2	14630
C1713	PLATE CLAVICLE 6 HOLE	3917.76
C1713	PLATE PYRENEES 57MM 3LEVE	3969
85049	PLATELET COUNT	90.21
P9019	PLATELETS PROCESSING	189.75
P9034	PLATELETS, APHERESIS	878.08
32556	PLEURAL DRAINAGE PERC W/C	1158.41
32556	PLEURAL DRAINAGE PERC W/C	1158.41
32556	PLEURAL DRAINAGE PERC W/C	1158.41
C1713	PLT VECTRA 7/MM 3LEVEL	5880
C1713	PLT 1.5 6H MED STRT	698.1
C1713	PLT 1.5 RE STR 6HOLE	698.1
C1713	PLT 1.5MM 3H TRIANGLE	1314.18
C1713	PLT 1.5MM 4H STRAIGHT	472

C1713	PLT 1.5MM 4H STRAIGHT	472
C1713	PLT 1.5X38MM 8H	2184
C1713	PLT 18MM 1LEVEL	3570
C1713	PLT 2.3 M PROFYLE HAND LO	792.97
C1713	PLT 2.3 M PROFYLE HAND LO	873.01
C1713	PLT 2.3 M PROFYLE HAND LO	1003.93
C1713	PLT 2.3 M PROFYLE HAND LO	2084.28
C1713	PLT 28MM 2LEVEL	3748.5
C1713	PLT 30MM 2LEVEL	3315
C1713	PLT 32MM 2LEVEL	3748.5
C1713	PLT 34MM 2LEVEL	3748.5
C1713	PLT 37MM 2LEVEL	3748.5
C1713	PLT 3H DIST/RAD NRW LT	3505.95
C1713	PLT 3H DIST/RAD STD TI RT	3339
C1713	PLT 5 H DIST/RAD STD LT	3180
C1713	PLT 51MM 3 LEVEL	3570
C1713	PLT 60MM 3LEVEL	3748.5
C1713	PLT 7H DIST/RAD STD LT	4544
C1713	PLT ANATOMICAL 56MM SHRT	3078.18
C1713	PLT ANATOMICAL VOLAR INRT	3003
C1713	PLT ANATOMICAL VOLAR INRT	3003
C1713	PLT ANATOMICAL VOLAR INTR	3003
C1713	PLT ANATOMICAL VOLAR INTR	3003
C1713	PLT ANATOMICAL VOLAR INTR	3422.65
C1713	PLT ANATOMICAL VOLAR INTR	3461.65
C1713	PLT ANATOMICAL VOLAR NRW	3003
C1713	PLT ANATOMICAL VOLAR NRW	3080
C1713	PLT ANATOMICAL VOLAR STD	3003
C1713	PLT ANATOMICAL VOLAR STD	3003
C1713	PLT ANCHORAGE 2 MTP FUSIO	6525.6
C1713	PLT ANCHORAGE 2 MTP FUSIO	6690.88
C1713	PLT AXOS PROX LAT HUM 3H	10240.02
C1713	PLT AXOS PROX LAT TIBIAL	6014.06
C1713	PLT AXSOS DIST LAT FEM 13	6996
C1713	PLT AXSOS DIST LAT FEM 13	6996
C1713	PLT AXSOS DIST LAT FEM 27	6996
C1713	PLT AXSOS DIST LAT FEM 31	6996
C1713	PLT AXSOS DIST LAT FEM 31	6996
C1749	PLT AXSOS DIST LAT FEM 34	6996
C1713	PLT AXSOS DIST LAT FEM 34	6996
C1713	PLT AXSOS DIST LAT FEM 6H	7347.65
C1713	PLT AXSOS III DIST FEM 20	679.62
C1713	PLT AXSOS PROX HUM 86MM 3	11946.69
C1713	PLT AXSOS PROX LAT TIBIAL	8570.03
C1713	PLT BASE TM REV 36MM R +3	13944.42
C1713	PLT BRIDGE 6H RT	3917.76
C1713	PLT BRIDGE 6H RT	3917.76

C1713	PLT BROAD COMP 12H	521.05
C1713	PLT CLAVICLE 3HOLE	3472.6
C1713	PLT CLAVICLE 8H	5329.48
C1713	PLT CLAVICLE SUPERIOR DEC	3365.71
	PLT CLAVICLE SUPERIOR MID	3301.6
C1713	PLT DIS LAT FEM 202MM 8H	7347.65
C1713	PLT DIS LAT FEM 6H RT	6997.76
C1713	PLT DIST LAT FEM 166MM 6H	9368.24
C1713	PLT DIST LAT FEM 238MM 10	7536.65
C1713	PLT DIST LAT FEM 238MM 10	6997.76
	85576 Plt Function ADP	197.4
	85576 Plt Function Collagen	197.4
C1713	PLT LCP TI WRIST FUSION S	10169.46
C1713	PLT LOC DIST/FIB SH RT SS	2866.5
C1713	PLT LOCK COMP BROAD 16 HO	901.56
C1713	PLT LOCK COMPR BROAD 12 H	950.74
C1713	PLT LOCK COMPR BROAD 18 H	1366.17
C1713	PLT LOCKING COMPR 7 HOLE	551.02
C1713	PLT MEDIAL 6 HOLE	3791
C1713	PLT OLECRANON 3 HOLE LT	3326.25
C1713	PLT OMEGA 3 6H 135DEG	1517.52
C1713	PLT OMEGA STD HIP KEYED 1	1341
C1713	PLT ORBITAL RESORB 1.5X24	385.14
C1713	PLT POST FIB RT SM	9785.79
C1713	PLT PROX HUM 10H RT	7449.59
C1713	PLT PROX HUM 4H	9508.6
C1713	PLT PROX HUMERUS 4 HOLE	9508.59
C1713	PLT PYRENEES 60MM 3LEVEL	6775.96
C1713	PLT PYRENEES 63MM 3LEVEL	3780
	PLT RADIAL COLUMN SMARTLO	2080.53
C1713	PLT SHUNT 18.5MM	1344
C1713	PLT SUPERIOR CLAVICLE 10H	3917.8
C1713	PLT SUPERIOR CLAVICLE 10H	3917.8
C1713	PLT TALO NAVIVULAR 6H LON	5490
C1713	PLT TEMPUS 14MM LEVEL 1	3748.5
C1713	PLT TEMPUS 16MM LEVEL1	3748.5
C1713	PLT TEMPUS 48MM 3LEVEL	14
C1713	PLT TEMPUS 48MM 3LEVEL	3315
C1713	PLT TEMPUS 54MM 3LEVEL	3748.5
C1713	PLT TEMPUS 57MM 3LEVEL	3748.5
C1713	PLT TI MIDFACE ORBITAL RI	2008
C1713	PLT TI ORBITAL .44MM LT	9324
C1713	PLT UNIVERSAL 8H	5648
C1713	PLT VA-LCP DIST/TIB 27MM	398.44
C1713	PLT VARIAX 107M TUBULAR 9	2340
C1713	PLT VARIAX 119MM TUBULAR	2281.5
C1713	PLT VARIAX 143MM TUBULAR	2340

C1713	PLT VARIAX 191MM TUBULAR	3159
C1713	PLT VARIAX 2 N-C 6H RT	6089.12
C1713	PLT VARIAX 23MM TUBULAR 2	2522.55
C1713	PLT VARIAX 35MM TUBULAR 3	2522.55
C1713	PLT VARIAX 47MM TUBULAR 4	1579.5
C1713	PLT VARIAX 59MM TUBULAR 5	1579.5
C1713	PLT VARIAX 71MM TUBULAR 6	1620
C1713	PLT VARIAX 7H CLAVICLE	4086.93
C1713	PLT VARIAX 83MM TUBULAR 7	1579.5
C1713	PLT VARIAX 95MM TUBULAR 8	1579.5
C1713	PLT VARIAX CLAVICLE 6H RT	3301.6
C1713	PLT VARIAX COMP BROAD 103	2120.7
C1713	PLT VARIAX COMP BROAD 115	1445.8
C1713	PLT VARIAX COMP BROAD 127	2120.7
C1713	PLT VARIAX COMP BROAD 139	2120.65
C1713	PLT VARIAX COMP BROAD 175	2120.65
C1713	PLT VARIAX COMP BROAD 55M	1089.85
C1713	PLT VARIAX COMP BROAD 67M	1445.8
C1713	PLT VARIAX COMP BROAD 79M	1445.8
C1713	PLT VARIAX COMP BROAD 9 H	8550
C1713	PLT VARIAX COMP BROAD 91M	1445.8
C1713	PLT VARIAX COMP BROAD 91M	1482.88
C1713	PLT VARIAX COMP BROAD CVD	3235.85
C1713	PLT VARIAX COMP NRW 54MM	1089.85
C1713	PLT VARIAX COMP NRW 66MM	1445.8
C1713	PLT VARIAX COMP NRW 78MM	2120.65
C1713	PLT VARIAX COMP NRW STR 6	1890.67
C1713	PLT VARIAX COMP NRW STR 7	1482.88
C1713	PLT VARIAX COMP NRW STR 8	2175.04
C1713	PLT VARIAX LAT POST 4H LT	3250.55
C1713	PLT VARIAX LAT POST 4H RT	3250.55
C1713	PLT VARIAX LAT POST 6H L	4168.9
C1713	PLT VARILAX COMP NRW STR	2218.75
C1713	PLT VOLAR DIST RAD TI 3H	3339
C1713	PLT VOLAR DIST RAD TI 3H	3180
C1713	PLT VOLAR DIST RAD TI 3H	3180
C1713	PLT VOLAR DIST/RAD STD 3H	3505.95
C1713	PLT VOLAR DIST/RAD TI 5H	3339
C1713	PLT VOLAR DIST/RAD TI STD	4430.4
C1713	PLT VOLAR INTER DISTAL RA	6394.5
C1713	PLT VOLAR MED/DIST/RAD 45	4608.45
C1713	PLT Y-BROAD 3-H	6977.1
C1713	PLT Y-SLIM 3HOLE	5943.6
	PMT MNGED CARE MEDICAID	
	PMT PAYROLL DEDUCT	
	PMT SELF PAY AUTO	
	PMT SELF PAY IP MANUAL	

	PMT WORKMANS COMP AUTO	
	PMT AP REFUND	
	PMT HRG AUTO	
	PMT HRG MANUAL	
	PMT MNGED CARE MEDICAID M	
	PMT REVSOLVE AUTO	
	PMT REVSOLVE MANUAL	
	PMT RSI AUTO	
	PMT RSI MANUAL	
	PMT WORKMANS COMP MANUAL	
G0009	PNEUMONIA VACCINE ADMINIS	119.96
G0009	PNEUMONIA VACCINE ADMINIS	119.96
86965	POOLING PLAST/CRYO/OTHER	208.3
84110	PORPHOBILINOGEN UR QNT/SO	176.55
84120	PORPHYRINS URINE QNT/SO	177.89
C1788	PORT DUAL 10F W/INTRO	1671.61
C1788	PORT LOW PROF 8FR	1521.46
C1788	PORT TI 8FR	1058.41
76815	PORT ULTRASOUND LABOR&DEL	526.37
C1713	POST ANGLED 11MM 30DEG	436.59
C1713	POST ANGLED 30DEG	259.26
82950	POST GLUCOSE DOSE	259.91
84132	POTASSIUM SRM PLSMA WB	163.01
84133	POTASSIUM URINARY	141.04
	POUCH ASSY 4033 ADEF LEAD	228.61
	POUCH COLOST/ILEO 2-1/4	24.62
	POUCH COLOST/ILEO 2-3/4	24.62
	POUCH COLOST/ILEO 4	33.08
	POUCH HIGH OUTPUT CTF 4-3	47.09
	POUCH UROSTOMY 2-1/2	32.52
C1713	POWDER ALLOGRAFT D8M 1CC	580
C1713	POWDER ALLOGRAFT DBM 1CC	580
C1713	POWDER ALLOGRAFT DBM 1CC	580
	POWDER STOMAHESIVE 1OZ	21.45
C1713	POWER DBM 2CC	709.8
C1788	POWER PORT MRI 8FR	1218
33208	PPM NEW OR PERM INSERT W/	21328.39
33207	PPM NEW OR PERM INSERT W/	18528.56
C1785	PPM ZEPHYR XL DR	16855.02
84134	PREALBUMIN	259.61
80307	PREGABALIN/SO	434
84140	PREGNENOLONE/SO	125
	PRESSURE LINE MF 48	28.23
	PRESSURE LINE MM 72	33.88
86972	PRETREAT RBCS BY D G S/SO	242.36
86971	PRETREATE RBC W/ENZYME, B	123.05
80188	PRIMIDONE/SO	155

	PROBE 4 ABLATION WAND	9459.46
	PROBE BIPOLAR	436.76
	PROBE CAUTERY	1057.93
	PROBE ELECTR HEMOSTASIS	1207.18
	PROBE GAYMAR DISPOS-A	33.03
	PROBE LAPAROSCOPIC 5MM AB	567.32
	PROBE PRASS ELECT PINS	422.77
	PROBE PRASS STD STIM	504.27
	PROBE TEMP HYDRO LT BLUE	19.82
	PROBE TEMP HYDRO PINK	19.82
	PROBE TURBO VAC 3.5MM 90	1044.18
C2618	PROBE VASCULAR 1.0MM	263.93
84145	PROCALCITONIN (PCT)/SO	738
84144	PROGESTERONE	111.56
	PROGRAMMER PRODIGY PATIEN	2925
A9576	PROHANCE(GADOTER)279.3MG/	336.32
84206	PROINSULIN LEVEL/SO	204.91
84146	PROLACTIN SO	56.18
88371	PROT ANA TISS-WB W/I&R/SO	263.75
88372	PROT ANA TISS-WB W/I&R; I	263.75
84182	PROT WB BAND ID EA/SO	330.9
	PROTECTOR CORNEAL	36.66
85303	PROTEIN C ACTIVITY/SO	443.25
85302	PROTEIN C ANTIGEN SO	254.48
84165	PROTEIN ELEC SRM/MSNPNL/S	336.25
84165	PROTEIN ELECTROPHORESIS S	336.25
85305	PROTEIN S ATG TOT/SO	73.03
85306	PROTEIN S FREE/SO	288.75
84157	PROTEIN SPINAL FLUID	136.24
84157	PROTEIN TOT OTHER SOURCE	129.75
84160	PROTEIN TOT S/MSNPNL/SO	65.5
84155	PROTEIN TOTAL	165.25
85610	PROTHROMBIN TIME	138.11
86753	PROTOZOA, NOT ELSWHR SPEC	50
	PROVIDER NOT CONTRACTED I	
	PROVIDER NOT CONTRACTED O	
84154	PSA FREE SO	161.5
84153	PSA ULTRASENSITIVE TOTAL	300.75
G0103	PSA, TOTAL	182.44
95810	PSG ATTENDED 6 YRS OR OLD	5716.73
95811	PSG ATTENDED WITH CPAP 6	8573.78
95782	PSG ATTENDED YOUNGER THAN	5380.46
97161GP	PT ASSESSMENT LEV 1 LOW C	196.66
97162GP	PT ASSESSMENT LEV 2 MODER	244.7
97163GP	PT ASSESSMENT LEV 3 HIGH	341.04
97535GP	PT FAM ADL EDUC EA 15 MIN	265.91
97535GO	PT FAM ADL EDUC EA 15 MIN	265.91

97164GP	PT REASSESSMENT	265.91
35475	PTA BRACHIOCEPH OR BRANCH	6913.46
35471	PTA RENAL/VISCERAL ARTERY	6913.46
92920	PTCA SINGLE MAJ COR/BRANC	7008.52
92921	PTCA SINGLE MAJ COR/BRANC	6913.46
83970	PTH INTACT	317.74
C1713	PTL VARIAX 167MM TUBULAR	3159
85730	PTT PLASMA OR WB	151.69
78580	PULM PERF IMAG PARTICULAT	1515.68
G0424	PULMONARY REHAB 60 MIN PE	172.99
78582	PULMONARY VENTILAT & PERF	2688.24
78579	PULMONARY VENTILATION IMA	1451.63
94760	PULSE OXIMETER SINGLE	99.79
94761	PULSE OXIMETRY MULTI DETE	331.8
	PUMP BREAST	159.81
	PUNCH AORTIC 4.0MM	169.35
	PUNCH AORTIC 4.4	216.36
	PUNCH BIOP 3MM	433.92
11105	PUNCH BIOPSY EACH ADDL LE	300.56
	PUNCH DERMAL BIOP DISP 8M	5.65
10160	PUNCT ASPIR ABCS/HEMATOMA	304.24
10160	PUNCTURE ASPIRATION OF AB	304.24
C1713	PUTTY BONE DBM 10CC	8379
C1713	PUTTY BONE DBM 5CC	5161.46
C9359	PUTTY W/CANC MIX 5CC	4236.84
	PWDR ARISTA HEMOSTATIC 1G	433.67
84210	Pyruvic Acid, Blood SO	111.04
78597	QNT DIFF PULM PERF INCL I	2445.71
78598	QNT DIFF PULM PERF&VENT I	4194.75
80299	QNT DRUG NOS /SO	161.75
80299	QNT OF DRUG, NOS; LEVODOP	776.15
80299	QUANT OF DRUG, NOS BUSPIR	498.95
80299	QUANT OF DRUG, NOS ZIPRAS	545.15
78805	RADIO LOCAL LTD INFECT	1366.05
78806	RADIO LOCAL W/B INFECT	2285.06
	RASP 3.2X18.3MM METAL CUT	584.43
	RASP RECIPROCATING ROUND	267.58
86978	RBC ABSORPTION, BB SO	489.5
86905	RBC AG OTH THN ABORH/SO	55.25
P9016	RBC BLD PROC LEUK RED/CAR	473.82
85014	RBC FOL, HCT/SO	30
82747	RBC FOLATE SO	463.45
P9016	RBC, BLOOD PROCESS LEUKO	308.18
	REAMER CALIBRATED 2.0MM	625.77
	REAMER CONICAL 5X350MM	2150.08
	REAMER HEADED 5.5MM CANN	1095.11
	REAMER HEADED 6MM CANN	1422.96

	REAMER LO PROFILE	1088.1
	REAMER LOW PROFILE	1421.1
	REAMER LOW PROFILE 5.5MM	1421.12
	REAMER LOW PROFILE 8.0	1421.12
	REAMER LOW PROFILE 9MM	1400.74
	REAMER RIGID	1026.85
C1764	RECORDER CONFIRM RX INSERT	4080
C1764	RECORDER CONFIRM RX INSERT	20400
C1764	RECORDER LOOP CONFIRM	16537.51
	RECOVERY 1ST HOUR	1007.06
	RECOVERY 1ST HOUR	1007.06
	RECOVERY 1ST HR	1007.06
	RECOVERY 1ST HR	1007.06
	RECOVERY 1ST HR	1007.06
	RECOVERY EA ADDL HR	536.55
	RECOVERY EA ADDL HR	617.03
	RECOVERY PHASE II 1ST HR	570.41
	RECOVERY PHASE II EA ADDL	96.86
P9022	RED BLOOD CELLS, SALINE	444.05
P9039	RED BLOOD CELLS-DEGLYCERO	435.36
85041	RED BLOOD COUNT AUTO	42.69
	REIMBURSEMENT INCLUDED IN	
	RELOAD CUTTER TI 75MM	432.55
	RELOAD ENDO 2.0MM GREEN	833.92
	RELOAD ENDO 2.3MM BLK	833.92
	RELOAD ENDO 2.5MM VASC WH	637.24
	RELOAD ENDO 3.5 COLON	643.06
	RELOAD ENDO 3.5MM BLUE	637.24
	RELOAD ENDO 4.1MM GRN	637.24
	RELOAD ENDO 60MM GOLD	794.35
	RELOAD ENDO PURPLE TRI-ST	1024.1
	RELOAD ENDO VASC 60W	679.38
	RELOAD ENDOSTITCH 0 180 A	557.89
	RELOAD GIA MED THICK 60MM	1167.22
	RELOAD VASCULAR WHT	697.62
69200	REM FB EXT AUD CANAL WO/	555.26
	REM FB EXTERNAL EYE; ANY	619.76
10120	REM FB SQ ANY SITE SIMPLE	304.24
33235	REM LEAD DUAL SYS ATR/VEN	3581.81
	REMOTE FREELINK CONTROL	6479.8
33262	REMOV ICD GEN W/REPL SAME	43125.86
33263	REMOV ICD GEN W/REPL SAME	43125.86
33264	REMOV ICD GEN W/REPL SAME	43125.86
33228	REMOV PERM GEN W/REPL GEN	21028.88
33227	REMOV PERM GEN W/REPL GEN	19826.89
33229	REMOV PERM GEN W/REPL GEN	21028.88
32552	REMOVAL CHEST TUBE	1332.17

32552	REMOVAL CHEST TUBE	1332.17
32552	REMOVAL CHEST TUBE	1332.17
30300	REMOVAL FB INTRANASAL	256.2
33233	REMOVAL PPM GEN ONLY	3581.81
33284	REMOVE PT ACT CARDIAC REC	1210.13
	REMOVER STAPLE	5.58
80069	RENAL FUNCTION PANEL	410.07
75968	RENAL/VISCERAL ADD VESSEL	7279.91
75966	RENAL/VISCERAL PTA S&I	7279.91
84244	RENIN SO	220.21
13153	REPAIR COMPLEX EACH ADD 5	579.6
	REPAIR TIGHTROPE ACL	2001.76
33226	REPOS LV LEAD ONLY PM/ICD	5330.59
33215	REPOSITION TRANSV RA/RV L	5330.59
	RESERVOIR JP BULB	24.62
87420	RESP SYNCTIAL VIRUS AG	286.48
	RESTRAINT LIMB PEDI	8.64
	RESTRAINT VEST LRG	63.85
	RESTRAINT VEST MED	63.85
	RESTRAINT VEST X-LRG	63.85
	RESTRAINT VEST XXL	112.72
	RESTRAINT WRIST	20.09
	RESTRICTOR CEMENT W/NOZZL	755.85
	RETAINER VISCERA LRG FISH	132.66
	RETAINER VISCERA SM FISH	127.01
85045	RETICULOCYTE COUNT AUTO	133.86
	RETRACTOR GELSEAL ALEXIS	2611.82
	RETRACTOR WOUND XLRG 11-	341.28
C1773	RETRIEV BASKET HELICAL 3F	888.32
C1773	RETRIEV BASKET STONE	1146.06
	RETRIEV HEWSON SUTURE	302.35
C1773	RETRIEV ROTH NET 230CM	483.9
C1773	RETRIEV SNARE STD OVAL 27	129.84
C1773	RETRIEV STONE HELICAL 4WI	1146.06
	RETRIEV SUTURE	122.05
C9604	REVASC BYP GRAFT W/DES PT	21805.09
C9605	REVASC BYP GRAFT W/DES PT	21805.09
C9607	REVASC CTO COR OR BYP DES	21805.09
C9608	REVASC CTO COR OR BYP DES	21805.09
37224	REVASC FEM/POP UNI W/ANGI	12071.85
37226	REVASC FEM/POP UNI W/STEN	17682.93
37227	REVASC FEM/POP UNI W/STNT	26630.36
37222	REVASC ILIAC EA ADD IPS I	12071.85
37223	REVASC ILIAC EA ADD IPS I	12071.85
37220	REVASC ILIAC UNI INIT W/A	12071.85
37221	REVASC ILIAC UNI INIT W/S	12071.85
C9606	REVASC OCCL DURING AMI W/	21805.09

37225	REVASC REM/POP UNI W/ATHE	15376.46
37232	REVASC TIB/PER UNI EA ADD	12071.85
37228	REVASC TIB/PER UNI INIT W	12071.85
37230	REVASC TIB/PER UNI INIT W	15376.46
84482	Reverse T3 SO	41.29
33222	REVISION/RELOC SKIN POCKE	2877.53
33223	REVISION/RELOC SKIN POCKE	1970.85
86906	RH PHENOTYPE COMPLETE, BB	212.75
86901	RH TYPE DU	79.31
86901	RH,BBSO	74.5
86431	RHEUM FAC IgA QNT/SO	189.25
86431	RHEUM FAC IgG QNT/SO	189.25
86431	RHEUM FAC IgM QNT/SO	189.25
86431	RHEUMATOID (QUANT)	198.71
86430	RHEUMATOID FACTOR QUAL SO	161.44
84252	RIBOFLAVIN (VIT B2)/SO	772.27
71100LT	RIBS AP & LAT LT	329.98
71100RT	RIBS AP & LAT RT	329.98
71110	RIBS BILATERAL 3 VIEWS	582.92
71101LT	RIBS LT MIN 3 VW TO INCL	373.09
71101RT	RIBS RT MIN 3 VW TO INCL	373.09
	RING ADAPT FLAT BARRIER 2	14.45
86757	RMSF IGM SO	82.58
86757	Rocky Mountain Spotted Fe	82.58
C1713	ROD 100MM	882
C1713	ROD 11X350MM	1005.8
C1713	ROD 120MM	800
C1713	ROD 25MM	882
C1713	ROD 3.5X40MM	800
C1713	ROD 3.5X50MM	800
C1713	ROD 30MM	882
C1713	ROD 40MM	882
C1713	ROD 45MM	882
C1713	ROD 480MM	840
C1713	ROD 5.5X90MM CONTOURED	882
C1713	ROD 50MM	882
C1713	ROD 5X300MM	405.04
C1713	ROD 60MM	882
C1713	ROD 60MM	882
C1713	ROD 70MM	840
C1713	ROD 70MM	882
C1713	ROD 80MM	882
C1713	ROD 80MM	882
C1713	ROD ARMADA 110MM PRE-BENT	1958.04
C1713	ROD ES2 35MM	800
C1713	ROD ES2 40MM	800
C1713	ROD ES2 65MM	840

C1713	ROD ES2 70MM	840
C1713	ROD ES2 HEX 5.5X 60MM	780
C1713	ROD ES2 HEX 5.5X50MM	800
C1713	ROD MAS PLIF FIXATION 40M	2628.36
C1713	ROD MAS PLIF FIXATION 70M	1865.43
C1713	ROD MAX RAD 70MM	800
C1713	ROD MESA COCR 4.5X40MM	840
C1713	ROD MESA COCR 4.5X50MM	1600
C1713	ROD MRI CONN 8 X 300MM	774.29
	ROD REAMING W/BALL TIP 2.	549.49
C1713	ROD RND 110MM	882
C1713	ROD TI HEX 5.5X45MM	882
C1713	ROD VITALLIUM RAD 110MM	800
C1713	ROD VITALLIUM RAD 120MM	800
C1713	ROD VITALLIUM RAD 30MM	840
C1713	ROD VITALLIUM RAD 35MM	800
C1713	ROD VITALLIUM RAD 40MM	800
C1713	ROD VITALLIUM RAD 45MM	840
C1713	ROD VITALLIUM RAD 50MM	840
C1713	ROD VITALLIUM RAD 60MM	840
C1713	ROD VITALLIUM RAD 70MM	840
C1713	ROD VITALLIUM RAD 80MM	840
	ROLL COTTON ABSORBENT	29.97
	ROOM & BOARD - MICU MED	1496.25
	ROOM & BOARD - 1 SOUTH	1496.25
	ROOM & BOARD - 2 CENTRAL	1496.25
	ROOM & BOARD - 2 SOUTH	1496.25
	ROOM & BOARD - 2 WEST	1496.25
	ROOM & BOARD - 3 CENTRAL	1496.25
	ROOM & BOARD - 3 SOUTH	1496.25
	ROOM & BOARD - 3 WEST	1496.25
	ROOM & BOARD - 4 CENTRAL	1496.25
	ROOM & BOARD - 4 WEST	1496.25
	ROOM & BOARD - BH - SEMI-	1748.25
	ROOM & BOARD - ER	1496.25
	ROOM & BOARD - LABOR & DE	1496.25
	ROOM & BOARD - MICU	3816.75
	ROOM & BOARD - SICU	3816.75
	ROOM & BOARD - SICU MED	1496.25
	ROOM AND BED -IMCU	2750
C1769	ROTAWIRE FLOPPY 2.2CM FLE	702.4
C1769	ROTAWIRE STD 2.2CM STIFF	702.4
87425	ROTOVIRUS STOOL/SO	318
86593	RPR QNT/SO	167.5
86592	RPR QUANT SO	145.43
87280	RSV/ RSPFAC/ SO	141.75
93451	RT HEART CATH	10800.83

	RUBBER BANDS #33 3-1/2 X	10.13
86317	RUBELLA IGG	38.48
86762	RUBELLA SCREEN	158.81
86765	Rubeola Antibodies, IgM S	271.16
86765	RUBEOLA G/ENCEPH PNL/ SO	227
86765	RUBEOLA IGG(MEASLES) SO	271.16
86765	RUBEOLA M/ENCEPH PNL/ SO	44.75
86671	SAC CEREV IGA (IBD2) SO	87.41
86671	SAC CEREV IGG (IBD1) SO	87.41
72200LT	SACRO-ILIAC JOINTS 1-2 VI	206.06
72200RT	SACRO-ILIAC JOINTS 1-2 VI	206.06
72200	SACRO-ILIAC JOINTS 1-2 VI	465.94
72202RT	SACRO-ILIAC JOINTS MIN 3	266.7
72202	SACRO-ILIAC JOINTS MIN 3	400.05
72220	SACRUM & COCCYX MIN 2 VIE	409.34
	SCALPEL HARMONIC 36 23CMX	2583.75
	SCALPEL HARMONIC ACE CVD	2277.14
	SCALPEL HARMONIC FOCUS 9C	2405.87
73010LT	SCAPULA COMPLETE LT	317.2
73010RT	SCAPULA COMPLETE RT	317.2
72081	SCOLIOSIS EVAL, ENTIRE SP	348.08
72082	SCOLIOSIS EVAL, ENTIRE SP	430.5
72083	SCOLIOSIS EVALUATION 4 OR	706.76
C1713	SCR (SET SCREWS)	400
C1713	SCR 1.7 X 8MM LOCKING CRO	254.57
C1713	SCR 1.7 X 9MM LOCKING CRO	254.57
C1713	SCR 2.3X10MM LOCKING CROS	254.57
C1713	SCR 2.3X13MM LOCKING CROS	254.57
C1713	SCR 2.3X14MM LOCKING CROS	254.57
C1713	SCR 2.3X16MM LOCKING CROS	254.57
C1713	SCR 2.3X8MM LOCKING CROSS	254.57
C1713	SCR 2.4 X 22 LOCKING	300
C1713	SCR 2.4 X 24 LOCKING	300
C1713	SCR 2.4 X 26 LOCKING	300
C1713	SCR 2.5X36MM HEADLESS	1361.84
C1713	SCR 2.5X36MM HEADLESS	1361.84
C1713	SCR 2.7 METAPHYSEAL 36MM	203
C1713	SCR 2.9X10MM	1016
C1713	SCR 2.9X12MM	1016
C1713	SCR 3 X 11 X 25MM SELF DR	252.8
C1713	SCR 3.0X24MM HEADLESS	1327.8
C1713	SCR 3.0X40MM HEADLESS	1361.84
C1713	SCR 3.5X10MM	3307.5
C1713	SCR 3.5X12MM	3307.5
C1713	SCR 3.5X14MM POLY NON BIA	3150
C1713	SCR 3X8X20MM SELF DRILL/S	252.8
C1713	SCR 4 X 15 X 50MM SELF DR	330.64

C1713	SCR 4.0X16MM POLY NON BIA	3150
C1713	SCR 4.0X50MM HEADLESS	1361.84
C1713	SCR 4.1X34MM P/T	786.24
C1713	SCR 5 X 150 APEX S/D HALF	388.96
C1713	SCR 5 X 250 APEX S/D HALF	388.96
C1713	SCR ACUFEX CANNUFLEX 7X20	582.52
C1713	SCR ACUFEX CANNUFLEX 7X25	477.08
C1713	SCR ANCHOR C 3.5X10MM SEL	1200
C1713	SCR ARMADA POLYAXIAL 7.5X	8453.97
C1713	SCR ASMOS 111 CAMM 6.5X45	692.68
C1713	SCR ASNIS III 6.5X45MM ST	692.68
C1713	SCR ASNIS III CANN 3.0X34	599.34
C1713	SCR ASNIS III CANN 3.0X36	599.34
C1713	SCR ASNIS III CANN 4/48MM	589.29
C1713	SCR ASNIS III CANN 4X14MM	589.29
C1713	SCR ASNIS III CANN 4X28MM	589.29
C1713	SCR ASNIS III CANN 4X30MM	589.29
C1713	SCR ASNIS III CANN 4X32MM	589.29
C1713	SCR ASNIS III CANN 4X36MM	589.29
C1713	SCR ASNIS III CANN 4X42MM	589.29
C1713	SCR ASNIS III CANN 4X44MM	589.29
C1713	SCR ASNIS III CANN 4X46MM	589.29
C1713	SCR ASNIS III CANN 4X55MM	589.29
C1713	SCR ASNIS III CANN 4X60MM	589.29
C1713	SCR ASNIS III CANN 4X65MM	589.29
C1713	SCR ASNIS III CANN 4X70MM	589.29
C1713	SCR ASNIS III CANN 6.5X75	763.67
C1713	SCR ASNIS III CANN SS 5.0	587.37
C1713	SCR ASNIS III CANN SS 50X	559.4
C1713	SCR ASNIS III JFX 5.0X50M	3930.48
C1713	SCR ASNISIII CANN 6.5X50M	641.69
C1713	SCR AUTOFIX 2.5X21MM HEAD	1000.64
C1713	SCR AUTOFIX 2.5X21MM HEAD	1000.64
C1713	SCR AUTOFIX 2.5X23MM HEAD	1000.64
C1713	SCR AUTOFIX 2.5X23MM HEAD	1000.64
C1713	SCR AXOS 4.0X34MM LOCKING	532.9
C1713	SCR AXOS 4.0X55MM LOCK	573.88
C1713	SCR AXSOS 4.0X36 LOCKING	817.79
C1713	SCR AXSOS 4.0X38MM LOCKIN	696.86
C1713	SCR AXSOS 4.0X40MM LOCKIN	696.86
C1713	SCR AXSOS 4.0X42MM LOCKIN	731.7
C1713	SCR AXSOS 4.0X44MM LOCKIN	731.7
C1713	SCR AXSOS 4.0X46MM LOCKIN	731.7
C1713	SCR AXSOS 4.0X50MM LOCKIN	731.7
C1713	SCR AXSOS 4.0X60MM LOCKIN	696.86
C1713	SCR AXSOS 4.0X65MM LOCKIN	696.86
C1713	SCR AXSOS 4.0X70MM LOCKIN	818.05

C1713	SCR BC CORKSCREW 5.5MM FT	2032
C1713	SCR BIO-COMP CORKSCREW 4.	1433.25
C1713	SCR BIO-COMP TENO SWIVelo	2200
C1713	SCR BIO-COMP TENO SWIVelo	2200
C1713	SCR BIO-COMP TENO SWIVelo	2200
C1713	SCR BIO-COMP-TENOD W/DISP	2200
C1713	SCR BIO-SWIVLELOCK CLD 5.	2356.64
C1713	SCR BONE 1.2X10MM CROSSPI	229.15
C1713	SCR BONE 1.2X12MM CROSSPI	229.15
C1713	SCR BONE 2.3 X 11MM CROSS	229.15
C1713	SCR BONE 2.3 X 14MM CROSS	229.15
C1713	SCR BONE 2.3X10MM CROSSPI	229.15
C1713	SCR BONE 2.3X15MM CROSSPI	229.15
C1713	SCR BONE 2.3X6MM CROSSPIN	229.15
C1713	SCR BONE 2.3X8MM CROSSPIN	229.15
C1713	SCR BONE 2.3X9MM CROSSPIN	229.15
C1713	SCR BONE 2.4X20MM	428.4
C1713	SCR BONE 2.78X20MM LOCKIN	836.81
C1713	SCR BONE 2.7X10MM LOCKING	639.95
C1713	SCR BONE 2.7X10MM NON LOC	336.35
C1713	SCR BONE 2.7X12 MM	428.4
C1713	SCR BONE 2.7X12MM LOCKING	639.65
C1713	SCR BONE 2.7X12MM NON LOC	344.96
C1713	SCR BONE 2.7X12MM NON LOC	344.96
C1713	SCR BONE 2.7X14MM	428.4
C1713	SCR BONE 2.7X16MM	428.4
C1713	SCR BONE 2.7X18MM NON LOC	336.35
C1713	SCR BONE 2.7X20MM CORT	345
C1713	SCR BONE 2.7X20MM LOCKING	428.4
C1713	SCR BONE 2.7X22MM LOCKING	836.81
C1713	SCR BONE 2.7X22MM NON LOC	336.35
C1713	SCR BONE 2.7X24MM LOCKING	639.95
C1713	SCR BONE 2.7X24MM NON-LOC	439.82
C1713	SCR BONE 2.7X26MM LOCKING	639.95
C1713	SCR BONE 2.7X26MM NON-LOC	439.82
C1713	SCR BONE 2.7X28MM LOCKING	656.32
C1713	SCR BONE 2.7X28MM NON-LOC	439.82
C1713	SCR BONE 2.7X30MM LOCKING	836.81
C1713	SCR BONE 2.7X30MM NON LOC	336.35
C1713	SCR BONE 2.7X32MM LOCKING	639.95
C1713	SCR BONE 2.7X32MM NON-LOC	439.82
C1713	SCR BONE 2.7X34MM LOCKING	874.4
C1713	SCR BONE 2.7X34MM NON LOC	486.4
C1713	SCR BONE 2.7X36MM LOCKING	874.4
C1713	SCR BONE 2.7X36MM NON-LOC	486.4
C1713	SCR BONE 2.7X36MM NON-LOC	486.4
C1713	SCR BONE 2.7X38MM LOCKING	874.4

C1713	SCR BONE 2.7X38MM NON LOC	486.4
C1713	SCR BONE 2.7X40MM LOCKING	836.81
C1713	SCR BONE 2.7X40MM NON LOC	474.25
C1713	SCR BONE 2.7X42MM LOCKING	874.4
C1713	SCR BONE 2.7X42MM NON LOC	474.25
C1713	SCR BONE 2.7X44MM LOCKING	874.4
C1713	SCR BONE 2.7X44MM NON LOC	474.25
C1713	SCR BONE 2.7X46MM LOCKING	874.4
C1713	SCR BONE 2.7X46MM NON LOC	474.25
C1713	SCR BONE 2.7X48MM LOCKING	874.4
C1713	SCR BONE 2.7X48MM NON LOC	474.25
C1713	SCR BONE 2.7X50MM LOCKING	874.4
C1713	SCR BONE 2.7X50MM NON LOC	474.25
C1713	SCR BONE 2.7X52MM NON LOC	474.25
C1713	SCR BONE 2.7X55MM LOCKING	836.81
C1713	SCR BONE 2.7X60MM LOCKING	874.4
C1713	SCR BONE 2.7X60MM NON LOC	474.25
C1713	SCR BONE 2.7X65MM LOCKING	874.4
C1713	SCR BONE 2.7X65MM NON LOC	474.25
C1713	SCR BONE 2.7X70MM LOCKING	874.4
C1713	SCR BONE 2.7X70MM NON LOC	474.25
C1713	SCR BONE 2.7X8MM NON LOCK	408.4
C1713	SCR BONE 3.4X40MM LOCKING	622.45
C1713	SCR BONE 3.520MM LOCKING	656.32
C1713	SCR BONE 3.5X10MM LOCKING	656.32
C1713	SCR BONE 3.5X12MM LOCKING	920.49
C1713	SCR BONE 3.5X12MM NON LOC	439.82
C1713	SCR BONE 3.5X14MM LOCKING	920.49
C1713	SCR BONE 3.5X14MM NON LOC	439.82
C1713	SCR BONE 3.5X16MM LOCKING	656.32
C1713	SCR BONE 3.5X16MM NON LOC	439.82
C1713	SCR BONE 3.5X18MM LOCKING	656.32
C1713	SCR BONE 3.5X18MM NON LOC	439.82
C1713	SCR BONE 3.5X20MM LOCKING	639.92
C1713	SCR BONE 3.5X20MM NON LOC	439.82
C1713	SCR BONE 3.5X22 LOCKING	920.49
C1713	SCR BONE 3.5X22 MM NON LO	483.9
C1713	SCR BONE 3.5X24MM NON LOC	483.9
C1713	SCR BONE 3.5X26MM LOCKING	836.81
C1713	SCR BONE 3.5X26MM NON LOC	439.82
C1713	SCR BONE 3.5X28MM LOCKING	639.95
C1713	SCR BONE 3.5X28MM NON-LOC	439.82
C1713	SCR BONE 3.5X30MM LOCKING	639.95
C1713	SCR BONE 3.5X30MM NON LOC	344.96
C1713	SCR BONE 3.5X32MM	131.19
C1713	SCR BONE 3.5X32MM LOCKING	656.32
C1713	SCR BONE 3.5X34MM	131.19

C1713	SCR BONE 3.5X34MM LOCKING	622.45
C1713	SCR BONE 3.5X36MM LOCKING	622.45
C1713	SCR BONE 3.5X38MM LOCKING	622.45
C1713	SCR BONE 3.5X42MM LOCKING	622.45
C1713	SCR BONE 3.5X44MM LOCKING	622.45
C1713	SCR BONE 3.5X46MM LOCKING	622.45
C1713	SCR BONE 3.5X48MM LOCKING	622.45
C1713	SCR BONE 3.5X50MM LOCKING	622.45
C1713	SCR BONE 3.5X55MM LOCKING	622.45
C1713	SCR BONE 3.5X60MM	131.19
C1713	SCR BONE 3.5X60MM LOCKING	638.4
C1713	SCR BONE 3.5X60MM LOCKING	638.4
C1713	SCR BONE 3.5X65MM LOCKING	622.45
C1713	SCR BONE 3.5X70MM LOCKING	622.45
C1713	SCR BONE 3.5X8MM LOCKING	639.95
C1713	SCR BONE 3.7X16MM	344.96
C1713	SCR BONE 3.8X10MM NON LOC	344.96
C1713	SCR BONE 3.8X32MM NON-LOC	336.35
C1713	SCR BONE 3.8X34MM NON LOC	468.16
C1713	SCR BONE 3.8X36MM NON LOC	456.45
C1713	SCR BONE 3.8X38MM NON LOC	456.45
C1713	SCR BONE 3.8X40MM NON LOC	456.45
C1713	SCR BONE 3.8X42MM NON LOC	468.16
C1713	SCR BONE 3.8X44MM NON LOC	456.45
C1713	SCR BONE 3.8X46MM NON-LOC	468.16
C1713	SCR BONE 3.8X48MM NON LOC	456.45
C1713	SCR BONE 3.8X50MM NON LOC	456.5
C1713	SCR BONE 3.8X55MM NON-LOC	468.16
C1713	SCR BONE 3.8X60MM NON LOC	456.45
C1713	SCR BONE 3.8X65MM NON LOC	456.45
C1713	SCR BONE 3.8X865MM NON LO	468.16
C1713	SCR BONE 3.8X870MM NON LO	456.45
C1713	SCR BONE 3.8X870MM NON LO	468.16
C1713	SCR BONE 3.8X8MM NON LOCK	336.35
C1713	SCR BONE CORT 3.5X22	124.48
C1713	SCR BONE CORT 3.5X24	124.48
C1713	SCR BONE CORT 3.5X26MM	111.38
C1713	SCR BONE CORT 3.5X28	124.48
C1713	SCR BONE CORT 3.5X30MM	111.38
C1713	SCR BONE CORT 3.5X36MM	91.73
C1713	SCR BONE CORT 3.5X40MM	91.73
C1713	SCR BONE CORT 3.5X44MM	91.73
C1713	SCR BONE CORT 3.5X50	124.48
C1713	SCR BONE CORT 3.5X55MM	111.38
C1713	SCR BONE CORT 3.5X70MM	91.73
C1713	SCR BONE CORT 3.5X75MM	91.73
C1713	SCR BONE CORT 3.5X80MM	91.73

C1713	SCR BONE CORTICAL 3.5X10M	269.93
C1713	SCR BONE CORTICAL 3.5X12M	269.93
C1713	SCR BONE CORTICAL 3.5X14M	252.79
C1713	SCR BONE CORTICAL NL 2.7X	221.6
C1713	SCR BONE CORTICAL NL 2.7X	245.85
C1713	SCR BONE CORTICAL NL 2.7X	245.85
C1713	SCR BONE CORTICAL NL 3.5X	271.21
C1713	SCR BONE T10 3.5 X 32MM	254.57
C1713	SCR BONE T10 3.5 X 36MM	254.57
C1713	SCR BONE T10 3.5 X 38MM	254.57
C1713	SCR BONE T10 3.5 X 40MM	254.57
C1713	SCR CANC 4.0X14MM FULL TH	62.96
C1713	SCR CANC 4.0X16MM FULL TH	62.96
C1713	SCR CANC 4.0X32MM F/T	184.33
C1713	SCR CANC 4.0X38MM F/T	123.2
C1713	SCR CANC 4.0X40MM F/T	123.2
C1713	SCR CANC 4.0X65MM F/T	123.2
C1713	SCR CANC 4.0X70MM F/T	185.22
C1713	SCR CANC 6.0 X65 MM P/T	147.84
C1713	SCR CANC 6.0X30MM 16MM TH	144.15
C1713	SCR CANC 6.0X35MM 16MM /T	144.15
C1713	SCR CANC 6.0X40MM 16MM/TH	144.15
C1713	SCR CANC 6.0X45MM 16MM/TH	144.15
C1713	SCR CANC 6.0X45MM 32MM/TH	144.15
C1713	SCR CANC 6.0X50MM 16MM/TH	144.15
C1713	SCR CANC 6.0X50MM 32MM/TH	144.15
C1713	SCR CANC 6.0X55MM 16MM/TH	144.15
C1713	SCR CANC 6.0X55MM P/T	147.84
C1713	SCR CANC 6.0X60MM 16MM/TH	144.15
C1713	SCR CANC 6.0X60MM 32 MM/T	147.84
C1713	SCR CANC 6.0X65MM	155.23
C1713	SCR CANC 6.0X70MM	197.92
C1713	SCR CANC 6.0X70MM 16MM/TH	144.15
C1713	SCR CANC 6.0X70MM P/T	147.84
C1713	SCR CANC 6.0X75MM 16MM/TH	144.15
C1713	SCR CANC 6.0X75MM 32MM/TH	144.15
C1713	SCR CANC 6.0X80MM 16MM/TH	144.15
C1713	SCR CANC 6.0X80MM 32MM/TH	144.15
C1713	SCR CANC 6.0X80MM F/T	155.23
C1713	SCR CANC 6.0X85MM 16MM/TH	144.15
C1713	SCR CANC 6.0X85MM 32MM/TH	144.15
C1713	SCR CANC 6.0X90MM 16MM/TH	144.15
C1713	SCR CANC 6.0X90MM P/T	155.23
C1713	SCR CANC 6.0X95MM 16MM/TH	144.15
C1713	SCR CANC 6.0X95MM 32MM/TH	144.15
C1713	SCR CANC 6.5X80MM	147.84
C1713	SCR CANC BONE 6.5X15MM	639.6

C1713	SCR CANC F/TH 6X20MM	144.15
C1713	SCR CANC F/TH 6X25MM	144.15
C1713	SCR CANC F/TH 6X30MM	144.15
C1713	SCR CANC F/TH 6X35MM	144.15
	SCR CANC F/TH 6X40MM	147.84
C1713	SCR CANC F/TH 6X45MM	144.15
C1713	SCR CANC F/TH 6X50MM	144.15
C1713	SCR CANC F/TH 6X55MM	147.84
	SCR CANC F/TH 6X65MM	147.84
C1713	SCR CANC F/TH 6X75MM	144.15
C1713	SCR CANC F/TH 6X90MM	144.15
C1713	SCR CANC F/TH 6X95MM	144.15
C1713	SCR CANN 3.0X40MM	599.34
C1713	SCR CANN 4.0X46MM	126.3
C1713	SCR CANN 4.0X50MM L/P SHT	727.65
C1713	SCR CANN COMP 7.0X100MM H	2548.98
C1713	SCR CANN COMPRESSION 32.3	618.88
C1713	SCR CANNULATED 16MM THD 6	1145.2
C1713	SCR COMP 2.0X21MM HEADLES	1982.4
C1713	SCR COMP 2.0X30MM HEADLES	1888
C1713	SCR COMP 4.1X24 P/TH	766.6
C1713	SCR COMP STANDARD 20MM	3137.4
C1713	SCR COREX SLFTAP 3.5X20MM	154.35
C1713	SCR CORT 4.5X14MM	98.3
C1713	SCR CORT 4.5X16MM	98.3
C1713	SCR CORT 4.5X18MM	98.3
C1713	SCR CORT 4.5X20MM	98.3
C1713	SCR CORT 4.5X22MM	98.3
C1713	SCR CORT 4.5X24MM	98.3
C1713	SCR CORT 4.5X26MM	100.8
C1713	SCR CORT 4.5X28MM	98.3
C1713	SCR CORT 4.5X30MM	105.84
C1713	SCR CORT 4.5X32MM	105.84
C1713	SCR CORT 4.5X34MM	134.94
C1713	SCR CORT 4.5X36MM	134.94
C1713	SCR CORT 4.5X38MM	134.94
C1713	SCR CORT 4.5X40MM	134.94
C1713	SCR CORT 4.5X42MM	105.84
C1713	SCR CORT 4.5X44MM	105.84
C1713	SCR CORT 4.5X46MM	105.84
C1713	SCR CORT 4.5X48MM	105.84
C1713	SCR CORT 4.5X50MM	134.94
C1713	SCR CORT 4.5X55MM	134.94
C1713	SCR CORT 4.5X60MM	105.84
C1713	SCR CORT 4.5X65MM	98.3
C1713	SCR CORT 4.5X70MM	98.3
C1713	SCR CORT 4.5X75MM	134.94

C1713	SCR CORT 4.5X80MM	98.3
C1713	SCR CORT 4.5X85MM	98.3
C1713	SCR CORT 4.5X85MM	134.94
C1713	SCR CORT 4.5X90MM	134.94
C1713	SCR CORT L/P 3.5X12MM	798.21
C1713	SCR CORT L/P 3.5X14MM	798.21
C1713	SCR CORT SLFTAP 2.7X14MM	231.52
C1713	SCR CORT SLFTAP 2.7X16MM	231.52
C1713	SCR CORT SLFTAP 2.7X24MM	231.52
C1713	SCR CORT TM 2.7X14MM SS L	258
C1713	SCR CORTEX SELF-TAP 2.7X3	170.8
C1713	SCR CORTEX SLFTAP 3.5X16M	154.35
C1713	SCR CORTEX SLFTAP 3.5X28M	154.35
C1713	SCR CORTICAL 3.5X14MM L/P	154.35
C1713	SCR CORTICAL 3.5X20MM L/P	154.35
C1713	SCR CORTICAL LOCK 3.5X12M	549.02
C1713	SCR CORTICAL POLY XIA 5.0	4410
C1713	SCR CORTICAL POLY XIA 5.0	4200
C1713	SCR CORTICAL POLY XIA 6.5	4410
C1713	SCR CORTICAL POLY XIA 6.5	4200
C1713	SCR CORTICAL POLYAX XIA 5	4410
C1713	SCR CORTIVAL POLY XIA 6.5	4410
C1713	SCR DISTRACTION 12MM QUIC	420
	SCR DISTRACTYION 14MM Q/S	2425.5
C1713	SCR EMERG 1.4X3MM CROSSPI	247.29
C1713	SCR FIXED 12MM SELF DRILL	1323
C1713	SCR FIXED 12MM SELF TAP	630
C1713	SCR FIXED 14MM SELF DRILL	585
C1713	SCR FIXED 16MM SELF DRILL	661.5
C1713	SCR FIXED 4.5X14MM	630
C1713	SCR FIXO 4.0X50MM HEADLES	1232
C1713	SCR FIXOS 7.0X45MM HEADLE	1904
C1713	SCR FIXOS 7.0X55MM	1904
C1713	SCR FIXOS 7.0X80MM HEADLE	1904
C1713	SCR FIXOS 7.0X85MM	1904
C1713	SCR FULL THRD CANN 4 X 18	589.29
C1713	SCR FULL THRD CANN 4 X 20	589.29
C1713	SCR FULL THRD CANN 4 X 30	589.29
C1713	SCR L/P CORT 2.4X25MM	292.5
C1713	SCR LAG 4.1X26MM	766.6
C1713	SCR LOCK 2.4X18MM	551.21
C1713	SCR LOCK 2.4X20MM	551.21
C1713	SCR LOCK 2.4X22MM	551.35
C1713	SCR LOCK 2.4X24MM	551.21
C1713	SCR LOCK 2.7X14MM	551.21
C1713	SCR LOCK 2.7X14MM	656.32
C1713	SCR LOCK 2.7X16MM	551.21

C1713	SCR LOCK 2.7X16MM	656.32
	SCR LOCK 2.7X18MM	656.32
C1713	SCR LOCK 2.7X18MM L/P SS	507.15
C1713	SCR LOCK 4.5X18MM LG	662.16
C1713	SCR LOCK 4.5X36MM LG	1115.06
C1713	SCR LOCK 4.5X42MM LG	1115.06
C1713	SCR LOCK 5.0 C55MM	580.16
C1713	SCR LOCK 5.0X14MM	565.5
C1713	SCR LOCK 5.0X16MM	565.5
C1713	SCR LOCK 5.0X18MM	565.5
C1713	SCR LOCK 5.0X20MM	581.6
C1713	SCR LOCK 5.0X22MM	565.5
C1713	SCR LOCK 5.0X24MM	565.5
C1713	SCR LOCK 5.0X26MM	609.17
C1713	SCR LOCK 5.0X28MM	609.17
C1713	SCR LOCK 5.0X30MM	776.68
C1713	SCR LOCK 5.0X32MM	580
C1713	SCR LOCK 5.0X34MM	609.17
C1713	SCR LOCK 5.0X36MM	609.17
C1713	SCR LOCK 5.0X38MM	670.08
C1713	SCR LOCK 5.0X40MM	670.08
C1713	SCR LOCK 5.0X42 MM	671.74
	SCR LOCK 5.0X42MM	671.74
C1713	SCR LOCK 5.0X44MM	609.17
C1713	SCR LOCK 5.0X46MM	609.17
C1713	SCR LOCK 5.0X48MM	670.08
C1713	SCR LOCK 5.0X50MM	609.17
C1713	SCR LOCK 5.0X60MM	670.08
C1713	SCR LOCK 5.0X65MM	670.08
C1713	SCR LOCK 5.0X70MM	609.17
C1713	SCR LOCK 5.0X75MM	776.68
C1713	SCR LOCK 5.0X80MM	776.68
C1713	SCR LOCK 5.0X85MM	776.68
C1713	SCR LOCK 5.0X90MM	609.17
C1713	SCR LOCK 5.0X95MM	609.17
C1713	SCR LOCK T2 4X30MM	537.35
C1713	SCR LOCK T2 F/T 4.0X34MM	511.77
C1713	SCR LOCK T2 F/T 4X26MM	538.02
C1713	SCR LOCK T2 F/T 4X28MM	537.35
C1713	SCR LOCK T2 F/T 4X32MM	511.77
C1713	SCR LOCK T2 F/T 4X40MM	475.75
C1713	SCR LOCK T2 F/T 5X75MM	538.02
C1713	SCR LOCKING 2.4X10MM	432.32
C1713	SCR LOCKING 2.4X12MM	432.32
C1713	SCR LOCKING 2.4X14MM	432.32
C1713	SCR LOCKING 2.4X16MM	432.32
C1713	SCR LOCKING 2.4X18MM	421.2

C1713	SCR LOCKING 2.4X20MM	421.2
C1713	SCR LOCKING 2.4X22MM	421.2
C1713	SCR LOCKING 2.4X24MM	421.2
C1713	SCR LOCKING 2.4X26MM	421.2
C1713	SCR LOCKING 2.4X26MM	432.32
C1713	SCR LOCKING 2.4X28MM	432.32
C1713	SCR LOCKING 2.4X30MM	432.32
C1713	SCR LOCKING 2.4X32MM	432.32
C1713	SCR LOCKING 2.4X34MM	432.32
C1713	SCR LOCKING 2.4X36MM	432.32
C1713	SCR LOCKING 2.4X38MM	432.32
C1713	SCR LOCKING 2.4X8MM	432.32
C1713	SCR LOCKING 2.7X10MM	432
	SCR LOCKING 2.7X12MM	432
C1713	SCR LOCKING 2.7X18MM	551.21
C1713	SCR LOCKING 2.7X20 MM	551.21
	SCR LOCKING 2.7X22MM	432
C1713	SCR LOCKING 2.7X24MM	421.2
C1713	SCR LOCKING 2.7X26MM	421.2
C1713	SCR LOCKING 2.7X28MM	421.2
C1713	SCR LOCKING 2.7X30MM	421.2
C1713	SCR LOCKING 2.7X32MM	421.2
C1713	SCR LOCKING 2.7X34MM	421.2
C1713	SCR LOCKING 2.7X36MM	421.2
C1713	SCR LOCKING 2.7X38MM	421.2
C1713	SCR LOCKING 2.7X40MM	421.2
C1713	SCR LOCKING 2.7X45MM	421.2
C1713	SCR LOCKING 2.7X50MM	421.2
C1713	SCR LOCKING 2.7X8MM	421.2
C1713	SCR LOCKING 3.5X10MM	1569.96
C1713	SCR LOCKING 3.5X12MM	1569.96
C1713	SCR LOCKING 3.5X14MM	1569.96
C1713	SCR LOCKING 4.5 X24MM LG	1115.06
C1713	SCR LOCKING 4.5X30MM LG	1115.06
C1713	SCR LOCKING 4X35MM	538.02
C1713	SCR LOCKING 4X45MM	538.02
C1713	SCR LOCKING T2 F/T 5X80MM	538.02
C1713	SCR LOCKING T2 F/T 5X90MM	538.02
C1713	SCR LOCKING T2 P/T 5X60MM	538.02
C1713	SCR MAS PLIF SHANK 5.5X30	4462.92
C1713	SCR MESA DEFORMITY 4.0X30	4000
C1713	SCR MESA DEFORMITY 5.5X30	4200
C1713	SCR MESA DEFORMITY 5.5X35	4200
C1713	SCR MESA DEFORMITY 5.5X45	4000
C1713	SCR MESA POLYAXIAL 6.5X55	4000
C1713	SCR MINI BIOTRAK 20MM	3137.4
C1713	SCR MINI MESA 3.5X16MM 90	4200

C1713	SCR MINI MESA 3.5X18MM 90	4200
C1713	SCR MINI MESA 4.0X18MM 90	4200
C1713	SCR NON LOCKING 2.7x18MM	336
C1713	SCR NON LOCKING 2.7X22MM	336
C1713	SCR NON LOCKING 2.7X24MM	336
C1713	SCR NON LOCKING 2.7X50MM	327.6
C1713	SCR NON-LOCK 2.4X10MM	336
C1713	SCR NON-LOCK 2.4X12MM	336
C1713	SCR NON-LOCK 2.4X14MM	336
C1713	SCR NON-LOCK 2.4X16MM	336
C1713	SCR NON-LOCK 2.4X18MM	336
C1713	SCR NON-LOCK 2.4X22MM	336
C1713	SCR NON-LOCK 2.4X24MM	336
C1713	SCR NON-LOCK 2.4X26MM	336
C1713	SCR NON-LOCK 2.4X28MM	336
C1713	SCR NON-LOCK 2.4X30MM	336
C1713	SCR NON-LOCK 2.4X32MM	336
C1713	SCR NON-LOCK 2.4X8MM	336
C1713	SCR NON-LOCK 2.7X16MM P/T	327.6
C1713	SCR NON-LOCK 2.7X18MM P/T	327.6
C1713	SCR NON-LOCK 2.7X20MM P/T	327.6
C1713	SCR NON-LOCK 2.7X22MM P/T	327.6
C1713	SCR NON-LOCK 2.7X26MM P/T	327.6
C1713	SCR NON-LOCKING 2.7X10MM	327.6
C1713	SCR NON-LOCKING 2.7X26MM	327.6
C1713	SCR NON-LOCKING 2.7X28MM	327.6
C1713	SCR NON-LOCKING 2.7X30MM	327.6
C1713	SCR NON-LOCKING 2.7X32MM	327.6
C1713	SCR NON-LOCKING 2.7X34MM	327.6
C1713	SCR NON-LOCKING 2.7X36MM	327.6
C1713	SCR NON-LOCKING 2.7X38MM	327.6
C1713	SCR NON-LOCKING 2.7X40MM	327.6
C1713	SCR NON-LOCKING 2.7X45MM	327.6
C1713	SCR NON-LOCKING 2.7X8MM	327.6
C1713	SCR OASYS POLYAXIAL 4X10M	2925
C1713	SCR PEEK TENODESIS 5.5X12	1799.28
C1713	SCR PERIPROSTHETIC 5.0X10	670.5
C1713	SCR PERIPROSTHETIC 5.0X12	670.5
C1713	SCR PERIPROSTHETIC 5.0X14	670.5
C1713	SCR PERIPROSTHETIC 5.0X16	670.5
C1713	SCR PERIPROSTHETIC 5.0X18	670.5
C1713	SCR PERIPROSTHETIC 5.0X20	670.5
C1713	SCR PERIPROSTHETIC 5.0X8M	670.5
C1713	SCR POLY 5.5X30MM	3197.25
C1713	SCR POLY 6.5X45MM	3197.25
C1713	SCR POLY 6.5X50MM	3197.25
C1713	SCR POLY 6.5X50MM	3197.25

C1713	SCR POLY 6.5X55MM	3197.25
C1713	SCR POLY AIX3 6.0x40MM	2900
C1713	SCR POLY AIX3 6.0X40MM	2987
C1713	SCR POLY AIX3.6 6.0X40MM	2900
C1713	SCR POLY XIA 3.5X30MM	3197.25
C1713	SCR POLY XIA3 4.5X40	2900
C1713	SCR POLY XIA3 5.0X35MM	3197.25
C1713	SCR POLY XIA3 5.0X40MM	3197.25
C1713	SCR POLY XIA3 5.0X45MM	3045
C1713	SCR POLY XIA3 5.5X40MM	3197.25
C1713	SCR POLY XIA3 5.5X45MM	3197.25
C1713	SCR POLY XIA3 6.0X45MM	3045
C1713	SCR POLY XIA3 6.5X35 MM	2900
C1713	SCR POLY XIA3 6.5X35MM	2900
C1713	SCR POLY ZIA3.50X25MM	3045
C1713	SCR POLYAXIAL 5.5X45MM	3748.5
C1713	SCR POLYAXIAL 6.0X40MM	5850
C1713	SCR POLYAXIAL 6.0X45MM	5850
C1713	SCR POLYAXIAL 8.5X50MM	3748.5
C1713	SCR SERRATO 6.5X40MM	6000
C1713	SCR SERRATO 6.5X45MM	6000
C1713	SCR SET HYRDO 5CC XT	10163.4
C1713	SCR SORRATO 4.5X45MM	5850
C1713	SCR SORRATO 5.0X4.0MM	6000
C1713	SCR SORRATO 5.0X45MM	5850
C1713	SCR SORRATO 5.5X40MM	6000
C1713	SCR SORRATO 5.5X45MM	6000
C1713	SCR SORRATO 6.5X35MM	5850
C1713	SCR TENO BIO COMP 7X19.1M	2488
C1713	SCR TI 2.4 X 14MM VAL	300
C1713	SCR TI 2.4 X 16MM VAL	300
C1713	SCR TI 2.4X18MM VAL	617.4
C1713	SCR TI 2.4X20MM VAL	617.4
C1713	SCR TI 2.4X22MM VAL	617.4
C1713	SCR TI 2.4X24MM	588
C1713	SCR TI 2.4X26MM VAL	617.4
C1713	SCR TI 2.4X26MM VAL CORTE	315
C1713	SCR TI 2.4X28MM	315
C1713	SCR TI 2.4X30MM	315
C1713	SCR TI 3.5 X 16 LOCKING	340
C1713	SCR TI 3.5X12MM L/P	264.6
C1713	SCR TI 3.5X13MM L/P	264.6
C1713	SCR TI 3.5X14MM L/P	264.6
C1713	SCR TI 3.5X14MM LOCKING	340
C1713	SCR TI 3.5X14MM LOCKING	340
C1713	SCR TI 3.5X16MM L/P	264.6
C1713	SCR TI 3.5X18MM L/P	252

C1713	SCR TI 3.5X20MM L/P	252
C1713	SCR VAL NEAR CORT 2.4X18M	315
C1713	SCR VAL NEAR CORT 2.4X20M	315
C1713	SCR VAL NEAR CORT 2.4X22M	315
C1713	SCR VAL NEAR CORT 2.4X24M	315
C1713	SCR VAR 12MM SELF DRILL 4	1323
C1713	SCR VAR 14MM SELF DRILL 4	585
C1713	SCR VAR SELF-DRILL 14MM	661.5
C1713	SCR VAR SELF-DRILL 16MM	661.5
C1713	SCR XIA 5.5X40MM	4200
C1713	SCR XIA3 5.5X45MM	3197.25
C1713	SCR XIA3 7.5X40MM	3197.25
C1713	SCR XIA3 7.5X45MM	3197.25
C1713	SCR XIA3 POLY 6.5X40MM	3197.25
C1713	SCREW CANNULATED CONICAL	742
C1713	SCREW CANNULATED CONICAL	742
C1713	SCREW MESA POLYAXIAL 5.5X	4000
	SEAL HEARTSTRING 3.8MM	2384.71
	SEAL SELF SEALING DUR8	56.45
	SEALANT FIBRIN EVICEL HUM	2845.82
	SEALANT FIBRIN TISSEEL 2M	683.05
	SEALANT FIBRIN TISSEEL 4M	1088.99
	SEALANT FLOSEAL HEMOSTATI	1684.73
85652	SEDIMENTATION RATE AUTO	93.14
36223	SEL CATH PLACE COMMON CAR	7170.43
36225	SEL CATH PLACE,SUBCLOR IN	7170.43
84255	SELENIUM/SO	144
G8987GPC	SELF CARE CURRENT STATUS	0.01
G8987GPC	SELF CARE CURRENT STATUS	0.01
G8987GPC	SELF CARE CURRENT STATUS	0.01
G8987GPC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8987GOC	SELF CARE CURRENT STATUS	0.01
G8989GOC	SELF CARE D/C STATUS 0% I	0.01
G8989GPC	SELF CARE D/C STATUS 1-19	0.01
G8989GOC	SELF CARE D/C STATUS 1-19	0.01
G8989GPC	SELF CARE D/C STATUS 20-3	0.01
G8989GOC	SELF CARE D/C STATUS 20-3	0.01
G8989GPC	SELF CARE D/C STATUS 40-5	0.01
G8989GOC	SELF CARE D/C STATUS 40-5	0.01
G8989GOC	SELF CARE D/C STATUS 60-7	0.01
G8989GOC	SELF CARE D/C STATUS 80-9	0.01

G8988GOC SELF CARE GOAL STATUS 0%	0.01
G8988GPC SELF CARE GOAL STATUS 1-1	0.01
G8988GOC SELF CARE GOAL STATUS 1-1	0.01
G8988GPC SELF CARE GOAL STATUS 20-	0.01
G8988GOC SELF CARE GOAL STATUS 20-	0.01
G8988GOC SELF CARE GOAL STATUS 40-	0.01
G8988GOC SELF CARE GOAL STATUS 60-	0.01
G8988GOC SELF CARE GOAL STATUS 80-	0.01
C1776 SEM FEM CEMENTLESS SZ15 W	23169.91
89320 SEMEN COUNT AND STUDY	220.94
89310 SEMEN COUNT ONLY	92.13
87186 SENS PER ORG MICRO OR AGA	173.5
SENSOR ART CSS	655.79
SENSOR CEREBRAL OX ADULT	636.7
SENSOR FLO-TRAC WITH VAMP	1171.52
SENSOR PULSE OX ADULT LNC	43.18
SENSOR PULSE OX ADULT MAS	47.7
SENSOR PULSE OX NEONATE/I	55.59
SENSOR PULSE OX PEDI LNCS	43.18
97533GN SENSORY INTEG TECHNIQUES	158.29
84260 Serotonin, Serum SO	540.97
81332 SERPINA1 GENE ANAL COM VA	954.17
82088 SERUM ALDOSTERONE SO	87.35
SET ANES SPINAL EPIDURAL	62.12
SET ANES SPINAL EPIDURAL	62.12
SET AWS VALVE 3PC DISP	22
SET BLOOD ADMIN NV Y-TYPE	54.07
SET BLOOD FLOW RAPID Y-TY	43.92
C1729 SET CATH MULTIPURPOSE DRA	711.82
C1729 SET CATH MULTIPURPOSE DRA	794.6
C2627 SET CATH SUPRAPUBIC STAME	203.22
SET CURETTAGE DISP	49.45
SET DELIVERY CARDIOPLEGIA	1573.92
SET EPUMP SAFETY SCREW SP	27.61
SET EXT PEDI CLAVE W/CLC2	11.01
SET EXTENSION 30SL	4.98
SET EXTENSION 8 CLAVE	14.68
SET FEED & FLUSH KANGAROO	27.01
SET FILTER 022 MIC CLAVE	14.56
SET HEARING SCREEN ALGO	60.85
SET IV INFUSOMATE	22.32
C1769 SET MICRO PUNCTURE PEDAL	299.88
SET MINICAP PD TRANSFER	266.5
SET MULTIPLE PERFUSION 4-	111.77
C1729 SET NEPH 10.2FR UMCL10.2	821.39
SET PCA LNG MINI-BORE 86	23.55
SET PLUM W/BURITROL CLAVE	94.5

	SET PNEUMOTHORAX PIGTAIL	392.16
	SET PRE DILUTIONAL PRISMA	1056.4
	SET PRIMAFLEX M150	410.13
	SET PRIMARY 3-INJ CLAVE	16.88
	SET PRIMARY MICRODRIP CLA	20.6
	SET PRIMARY VENTED 78 CLA	12.58
	SET PRISMAFLEX M100	998.31
	SET PUMP METRISET 60 DROP	34.09
C1713	SET SCR BLOCKER TI	400
C1713	SET SCR BLOCKER XIA CTC	400
	SET SECONDARY CLAVE	4.68
	SET SURGILAV	228.28
	SET THORACENTESIS	15.52
	SET TRANSFUS Y-TYPE 40/16	63.95
	SET TUBING EXT CLAVE	12.93
	SET TUBING MICROBORE EXT	8.24
	SET ULTRASITE RATE FLOW	17.75
	SET WARMING FLUID	54.6
	SET WARMING FLUID HIGH FL	133.49
	SEVOFLURANE PER 15 MIN	187.15
	SEXUAL ASSAULT KIT	150
83516	SGPG IGM QL SQNT SO	165.58
	SHAVER BIOPSY FLEX DERMAB	5.58
	SHAVER SABER 3.0	272.58
84270	SHBG, SO	266.43
C1894	SHEATH RENAL 6FR	438.06
	SHEATH ANSEL GUIDING COBR	292.5
	SHEATH ANSEL GUIDING RENA	292.5
	SHEATH ANSEL GUIDING RENA	292.5
C1894	SHEATH BRITE TIP 6FR 23CM	203.22
C1894	SHEATH BRITE TIP 6FR 35CM	203.22
C1894	SHEATH BRITE TIP 6FR 55CM	228.62
C1894	SHEATH BRITE TIP 6FR 90CM	292.88
C1894	SHEATH BRITE TIP 7FR 23CM	203.22
C1894	SHEATH BRITE TIP 8FR 35CM	203.22
C1892	SHEATH CLASSIC 10.5FR	389.65
	SHEATH DESTINATION 6FR 65	479.55
C1894	SHEATH DESTINATION 7FR 65	471.15
C2629	SHEATH ENDO SCRUB 30DEG	276.6
C1894	SHEATH GLIDE 5FR	269.94
	SHEATH GUIDING FLEXOR RAA	306.3
C1892	SHEATH MERIT PRELUDE 6FR	432.95
	SHEATH PACEMAKER 7FR 13CM	234
C1892	SHEATH PACER	264.76
	SHEATH PINNACLE 8FR/45CM	272
	SHEATH PINNACLE 8FR/55CM	370
C1894	SHEATH PINNACLE DESTINATI	534.82

C1894	SHEATH PINNACLE RENAL 7FR	438.06
C1714	SHEATH SILVERHAWK 8FRX55C	407.49
C1894	SHEATH SUPER 4FR 2.5CM	47.99
C1894	SHEATH SUPER 5FR	95.97
C1894	SHEATH SUPER 5FR LNG	95.97
C1894	SHEATH SUPER 6FR	47.99
C1894	SHEATH SUPER 6FR LNG	48.01
C1894	SHEATH SUPER 7FR 2.5CM	48.01
C1894	SHEATH SUPER 8FR 2.5CM	47.99
C1894	SHEATH SUPER 8FR LNG	95.97
	SHEATH TIGER NITI KIT 6FR	325.22
C1894	SHEATH TUNNELER & BULLET	199.82
	SHEET HIP W/POUCH	112.5
	SHEET MAXISLIDE FLUTE 60"	128.38
	SHEET MAXISLIDE FUTE 45"X	93
	SHEET SPLIT EVOL	11.63
	SHEET TRANSFER COMFORT GL	323
	SHELL FOR POWER HANDLE DI	757.2
C1713	SHELL POROCOAT AVETABULAR	7560.08
C1776	SHELL SECTOR ACETABULAR 5	12891.53
C1776	SHELL SECTOR ACETABULAR 6	11572.47
C1776	SHELL SECTOR ACETABULAR 6	11572.47
	SHIELD EYE SAFE EDGE	3.95
87899	SHIGA TOXIN 1	51.63
87899	SHIGA TOXIN 2	51.63
7302050	SHOULDER 1 VIEW BILATERAL	360.84
73020LT	SHOULDER 1VIEW LT	360.84
73020RT	SHOULDER 1VIEW RT	360.84
73030LT	SHOULDER 2 VIEWS LT	436.42
73030RT	SHOULDER 2 VIEWS RT	436.42
7303050	SHOULDER COMP MIN 2 VIEWS	436.42
	SHUNT CRANIAL NON-INVASIV	12000
	SHUNT CTS FLOCOIL 2.0MM	286.66
	SHUNT CTS FLOCOIL 2.5MM	418.96
	SHUNT JAVID CAROTID 17FR	391.96
85660	SICKLING OF RBC, SO	108.25
	SIGMOIDOSCOPY	1489.15
	SINGLE INCISION AND/OR DR	619.76
70220	SINUSES 3 OR MORE VIEWS C	469.35
15272	SKIN SUB AP TRNK EA ADD 2	251.21
15275	SKIN SUB APP FACE GEN 1ST	1917.58
15276	SKIN SUB APP FACE GEN EA	251.21
15273	SKIN SUB APP TRNK EXTR 1S	2310
15271	SKIN SUB APP TRUNK EXTR 1	1917.58
70260	SKULL COMPLETE MIN 4 VI	616.57
70250	SKULL 1-3 VIEWS	412.47
	SLEEVE 1.5" LIMB PROTECT	24.72

	SLEEVE 2.25" LIMB PROTECT	27.65
	SLEEVE 3" LIMB PROTECT PE	28.79
C1713	SLEEVE ATTUNE FEM FULL CO	13693.68
C1713	SLEEVE ATTUNE FEM PART/CO	15455.7
C1776	SLEEVE FEMORAL CEMENTED 2	10148.04
	SLEEVE FOOT LRG	15.29
C1776	SLEEVE MBT FEM POROUS 48M	12557.91
C1776	SLEEVE MBT POROUS 31MM	12557.91
C1776	SLEEVE MBT POROUS 37MM	10425.24
C1776	SLEEVE MBT POROUS 45MM	10946.5
C1776	SLEEVE MBT PORUS 29MM	10999
C1713	SLEEVE OFFSET 3.5MM	696
C1713	SLEEVE OFFSET NEUTRAL	676
	SLEEVE SCD KNEE EXPRESS L	124.41
	SLEEVE SCD KNEE EXPRESS R	69.45
	SLEEVE SCD KNEE LRG	165.22
	SLEEVE STABILITY TROCAR 5	276.2
	SLEEVE TROCAR 11MM	143.6
	SLEEVE TROCAR 12MM	147.6
	SLEEVE TROCAR 5MM	113.79
	SLEEVE VIDEO GUIDE SCOPE	10.04
	SLEEVE VIDEO LARYNG GVL1	108.04
	SLEEVE VIDEO LARYNG GVL3	80.65
	SLEEVE VIDEO LARYNG GVL4	80.65
86235	SM (SMITH) IGG AUTOABS SO	227.85
74250	SMALL BOWEL SERIES	751.49
	SMALL INTESTINE W/ILEUM	2419.99
	SMALL INTESTINE W/O ILEUM	2419.99
99406	SMOKING CESSATION 3-10 M	49.09
99407	SMOKING CESSATION >10 MIN	49.09
83516	SMOOTH MUS (ACTIN) QLSQNT	353.9
87206	SMR,FLUORES BACTI,FUNGI,P	153.5
C1773	SNARE MICRO GOOSENECK 2X1	3111.48
	SNAREMASTER POLYPECTOMY 2	101.35
	SOD CHLORIDE 0.9% 10ML SY	9.45
	SODIUM HYPOCHLORITE TOPIC	25.1
84295	SODIUM SRM PLSMA WB	147.69
84300	SODIUM URINARY	147.43
	SOLUTION CHLOR 26ML ORNG	35.05
	SOLUTION CHLOR 26ML ORNG	35.05
	SOLUTION D10W 1000ML	73.5
	SOLUTION D10W 250ML	73.5
	SOLUTION D10W 500ML	73.5
	SOLUTION D5 NS .9 500ML	73.5
	SOLUTION D5.2 NACL 1000ML	73.5
	SOLUTION D5.45 NACL 1000M	73.5
	SOLUTION D5.45 NACL 500ML	73.5

J7042	SOLUTION D5.9 NACL 1000ML	73.5
	SOLUTION D5RL 1000ML	73.5
	SOLUTION D5RL 500ML	73.5
J7070	SOLUTION D5W 1000ML	73.5
	SOLUTION D5W 100ML	73.5
	SOLUTION D5W 250ML	73.5
J7060	SOLUTION D5W 500ML	73.5
	SOLUTION D5W 50ML	73.5
	SOLUTION D70W 500ML PF	73.5
J7100	SOLUTION DEXTRAN 40 500ML	178.92
	SOLUTION DURAPREP	22.64
	SOLUTION GLYCINE TUR 3000	66.15
	SOLUTION HESPAN 500ML	153.72
	SOLUTION LIPOSYN 20% 500M	157.55
	SOLUTION NACL .45 1000ML	73.5
	SOLUTION NACL .45 250ML	73.5
	SOLUTION NACL .45 500ML	73.5
J7030	SOLUTION NACL .9 1000ML	77.18
	SOLUTION NACL .9 100ML	73.5
	SOLUTION NACL .9 10ML VIA	9.45
J7050	SOLUTION NACL .9 250ML	73.5
J7040	SOLUTION NACL .9 500ML	73.5
	SOLUTION NACL .9 50ML	73.5
	SOLUTION NACL .9 IRRIG 10	66.15
	SOLUTION NACL .9 TUR 3000	77.17
J7131	SOLUTION NACL 3% 500ML	73.5
	SOLUTION NORMOSOL R PH 7.	83.48
	SOLUTION POVIDONE IODINE	3.39
	SOLUTION POVIDONE IODINE	3.1
	SOLUTION PRISMASOL BGK 2/	132.51
J7120	SOLUTION RINGERS LACTATE	73.5
J7120	SOLUTION RINGERS LACTATE	73.5
	SOLUTION SALT BALANCED 18	37.13
	SOLUTION SALT BALANCED 50	23.15
	SOLUTION STER WATER 1000M	73.5
	SOLUTION STER WATER 1000M	66.15
	SOLUTION STER WATER 10ML	9.45
36148	SP DIAL AV SHUNT ADDL	552.56
36147	SP DIAL AV SHUNT INITIAL	845.25
	SP ENDOSCOPY W/BX (EGD)	994.68
	SP ESOPHAGOSCOPY W/TUBE	2537.33
C1776	SPACER HUMERAL +9MM	6669.39
C1713	SPACER LORDOTIC INTER 11X	4365.9
	SPATULA BOVIE TIP CVD	280.16
88312	SPEC STAIN W/INT&REPT GRP	514.76
88319	SPEC STN FZN TIS BLK ENZ	127.31
88312	SPEC STN W/INT & REPT GRP	514.76

88314	SPEC STN W/INT&REPT FZN T	116.03
88313	SPEC STN W/INT&REPT GRP 2	584.54
88313	SPEC STN W/INT&REPT GRP 2	556.7
88313	SPEC STN W/INT&REPT GRP 2	584.54
88313	SPEC STN W/INT&REPT GRP 2	556.7
87207	SPECIAL STAIN FOR PARASIT	227.85
	SPECIMEN TRAP MUCOUS 80CC	8.64
84311	SPECTROPHOTOMETRY ANAL NO	343.75
	SPECULUM ANOSCOPE 19X10	6.33
	SPECULUM SIGMOIDOSCOPE	11.97
	SPECULUM VAGINAL LRG W/LI	19.91
	SPECULUM VAGINAL MED	7.18
	SPECULUM VAGINAL SM	6.95
92521GN	SPEECH EVAL FLUENCY LEV 1	243.08
92521GN	SPEECH EVAL FLUENCY LEV 3	243.08
92523GN	SPEECH EVAL SOUND LANG CO	246.42
92523GN	SPEECH EVAL SOUND LANG CO	246.42
92523GN	SPEECH EVAL SOUND LANG CO	246.42
92523GN	SPEECH EVAL SOUND LANG CO	246.42
92523GN	SPEECH EVAL SOUND LANG CO	246.42
92523GN	SPEECH EVAL SOUND LANG CO	246.42
92523GN	SPEECH EVAL SOUND LANG CO	840
92522GN	SPEECH EVAL SOUND PROD LE	246.42
92522GN	SPEECH EVAL SOUND PROD LE	246.42
92522GN	SPEECH EVAL SOUND PROD LE	246.42
92522GN	SPEECH EVAL SOUND PROD LE	553.09
92522GN	SPEECH EVAL SOUND PROD LE	721.35
G9174GNC	SPEECH LANG CURR STATUS 0	0.01
G9174GNC	SPEECH LANG CURR STATUS 1	0.01
G9174GNC	SPEECH LANG CURR STATUS 2	0.01
G9174GNC	SPEECH LANG CURR STATUS 4	0.01
G9174GNC	SPEECH LANG CURR STATUS 6	0.01
G9176GNC	SPEECH LANG D/C STATUS 0%	0.01
G9176GNC	SPEECH LANG D/C STATUS 1-	0.01
G9176GNC	SPEECH LANG D/C STATUS 20	0.01
G9176GNC	SPEECH LANG D/C STATUS 40	0.01
G9176GNC	SPEECH LANG D/C STATUS 60	0.01
G9175GNC	SPEECH LANG GOAL STATUS 0	0.01
G9175GNC	SPEECH LANG GOAL STATUS 1	0.01
G9175GNC	SPEECH LANG GOAL STATUS 2	0.01
G9175GNC	SPEECH LANG GOAL STATUS 4	0.01
G9175GNC	SPEECH LANG GOAL STATUS 6	0.01
92507GN	SPEECH/LANG/COMM IND TX L	245.36
92507GN	SPEECH/LANG/COMM IND TX L	245.36
92507GN	SPEECH/LANG/COMM IND TX L	245.36
92507GN	SPEECH/LANG/COMM IND TX L	245.36
92507GN	SPEECH/LANG/COMM IND TX L	245.36
	SPEED DRILL 2.6 MM	589.7

	SPEED DRILL 2.6MM	589.7
	SPHINCTERTOME DREAMTOME 2	2251.2
62270	SPINAL PUNCTURE LUMBAR	757.42
72020	SPINE SINGLE V CERV/THOR/	381.15
72070	SPINE THORACIC AP & LATER	539.75
94010	SPIROM, INCL GRAPH REC,TO	421.31
29126GO	SPLINT DYNAMIC ONE TIME S	481.43
	SPLINT FINGER 4-1/4	4.52
	SPLINT FINGER PLAIN END 1	7.45
	SPLINT FINGER W/BULB 4-1/	5.08
	SPLINT FOREARM LT ADULT	22.07
	SPLINT FOREARM LT CHILD	35.34
	SPLINT FOREARM RT ADULT	22.07
	SPLINT FOREARM RT CHILD	22.07
	SPLINT FOREARM RT YOUTH	22.07
	SPLINT FOREARM YOUTH LT	22.07
	SPLINT NASAL EXTERNAL MET	135.31
	SPLINT OVAL 8 SZ14	28.17
	SPLINT OVAL RING 8 SZ-4	23.87
	SPLINT PLASTER XFAST DRY	0.68
	SPLINT PLASTER XFAST DRY	0.79
	SPLINT PLASTER XFAST DRY	1.18
29125GO	SPLINT STATIC ONE TIME SH	362.25
	SPLINTING/STRAPPING	310.01
	SPONGE 8CMX12.5CMX10CM	138.24
	SPONGE 8CMX12.5CMX2MM	161.84
	SPONGE DISSECTOR	5.08
	SPONGE DRESSING 4X4 6 PLY	0.71
	SPONGE GAUZE 4 X 4 16-PLY	28.17
	SPONGE GAUZE 4X4 4-PLY ST	1.7
	SPONGE KITTNER 9.53MM XRA	14.5
	SPONGE LAP 18 X 18 PREWAS	26.01
	SPONGE LAP 4X18	4.86
	SPONGE MICROSPONGE	14.68
	SPONGE RAYTEC 4X4	3.1
	SPONGE TONSIL MED	6.1
	SPRAY ORIFICE RAD IM	84.34
94640	SPUTUM COLLECTION TREATME	227.86
86235	SS-A IGG AUTOABS SO	227.85
86235	SSB IGG AUTO AB SO	227.85
C1721	ST JUDE CURRENT DR ICD	48000
C1722	ST JUDE CURRENT SR ICD	48000
	STAPER TRANSORAL CIRCULAR	495.75
C1819	STAPLE RELOAD LINEAR 75 T	440.9
C1819	STAPLER 30MM GRN	511.29
	STAPLER CURVED TIP	1517.05
	STAPLER EEA XL 21MM 3.5MM	2058.6

	STAPLER ENDO ILS 29MM	1681.33
	STAPLER ENDOSCOPIC CLIP L	536.25
C1819	STAPLER ETS FLEX ART	1488.43
	STAPLER ILS CVD 25MM	1486.76
	STAPLER ILS CVD 29MM	1486.76
	STAPLER ILS CVD 33MM	1486.76
	STAPLER PPH	2184.27
C1819	STAPLER RELOAD ENDO GIA 3	557.28
C1819	STAPLER RELOAD VASC 2.5	557.28
	STAPLER SKIN 35R	41.26
	STAPLER SKIN 35W	41.26
	STAPLER SKIN ROTATING 35R	119.44
	STAPLER SKIN ROTATING 35W	119.44
	STAPLER SKIN SLIM APPOSE	28.22
	STAPLER SKIN SLIM APPOSE	57.88
C1819	STAPLER VASC LINEAR 30MM	565.34
	STATLCK PICC PLUS	24.44
C1713	STEM ATTUNE PRESSFIT 18X1	7008
C1776	STEM CEMENTLESS SZ11 W/CO	22066.59
C1713	STEM EPIPHYSIS MOD SZ1 CE	15672.93
C1776	STEM EPIPHYSIS MOD SZ1 LT	15672.93
C1776	STEM EPIPHYSIS MOD SZ2 RT	16456.57
C1776	STEM FEM CEMENTLESS SZ 10	23169.91
C1776	STEM FEM CEMENTLESS SZ 13	23170.14
C1713	STEM FEM CEMENTLESS SZ10	32400
C1776	STEM FEM CEMENTLESS SZ12	23165.73
C1776	STEM FEM CEMENTLESS SZ12	35721
C1713	STEM FEM CEMENTLESS SZ13	32400
C1776	STEM FEM CEMENTLESS SZ14	23169.91
C1776	STEM FEM CEMENTLESS SZ15	23169.69
C1776	STEM FEM CEMENTLESS SZ8 W	22066.59
C1776	STEM FEM CEMENTLESS SZ9 S	23170.14
C1713	STEM FEM CEMENTLESS SZ18 W	20490.4
C1776	STEM FEM VERSYS SZ15 COLL	25855.83
C1713	STEM FEMORAL PORUS 16.5X2	12300
C1776	STEM HI FITMORE B EXT OFF	24183.33
C1776	STEM HIP FITMORE B TAPER	24183.33
C1776	STEM HIP FITMORE B/SZ8 TA	23031.5
C1776	STEM HUMERAL DELTA XTEND	22017.58
C1776	STEM HUMERAL MOD 10DEG CE	8176.35
C1776	STEM HUMERAL MOD 14DEA CE	8585.16
C1713	STEM LATERAL 6MM COLLAR S	16792
C1713	STEM LATERAL OMM COLLAR S	16792
C1713	STEM LPS FEM BOWED 11X150	21424
C1713	STEM LPS FEM BOWED 17X150	21424
C1776	STEM MOD EPIPHYSIS SZ1 RT	8585.16
C1713	STEM P2 FEM POROUS SZ8 ST	34352

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C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 3	6394.5
C1874	STENT PROMUS ELEMENT MR 4	6394.5
C1874	STENT PROMUS ELEMENT MR 4	6394.5
C1874	STENT PROMUS ELEMENT MR 4	6394.5
C1876	STENT PROTEGE EVERFLEX 5X	5181.75
C1876	STENT PROTEGE EVERFLEX 6X	5181.75
C1876	STENT PROTEGE EVERFLEX 7X	6615
C1876	STENT PROTEGE EVERFLEX 7X	5181.75
C1876	STENT PROTEGE EVERFLEX 7X	5181.75
C1876	STENT PROTEGE EVERFLEX 7X	3675
C1876	STENT PROTEGE EVERFLEX 8X	5181.75
C1876	STENT PROTEGE EVERFLEX 8X	5181.75
C1876	STENT PROTEGE EVERFLEX 8X	4620
C1876	STENT REBEL MR 16X3.00	2866.5
C1876	STENT REBEL MR 20X2.50	2866.5
C1876	STENT REBEL MR 20X3.00	2866.5
C1876	STENT REBEL MR 20X3.50	2866.5
C1876	STENT REBEL MR 24X3.00	2866.5
C1876	STENT REBEL MR 24X3.50	2866.5
C1876	STENT REBEL MR 32X3.50	2866.5
C1876	STENT REBEL MR 32X4.00	2866.5
C1874	STENT RESOLUTE INTEGRITY	6174
C1874	STENT RESOLUTE INTEGRITY	6174
C1874	STENT RESOLUTE INTEGRITY	6174
C1874	STENT RESOLUTE INTEGRITY	6174
C1874	STENT RESOLUTE INTEGRITY	6174
C1874	STENT RESOLUTE ONYX 2.00X	5343
C1874	STENT RESOLUTE ONYX 2.00X	5343
C1874	STENT RESOLUTE ONYX 2.00X	5343
C1874	STENT RESOLUTE ONYX 2.00X	5343
C1874	STENT RESOLUTE ONYX 2.00X	5343
C1874	STENT RESOLUTE ONYX 2.00X	5343
C1874	STENT RESOLUTE ONYX 4.0X1	5343
C1874	STENT RESOLUTE ONYX 4.50X	5343
C1874	STENT RESOLUTE ONYX 4.50X	5343
C1874	STENT RESOLUTE ONYX 4.50X	5343

[illegible]

C1874	STENT RESOLUTE RX DRUG EL	6394.5
C1874	STENT RESOLUTE RX DRUG EL	6394.5
C1874	STENT RESOLUTE RX DRUG EL	6394.5
C1876	STENT SMART 6/10 120CM .0	6954.58
C1876	STENT SMART 7/60 80CM	5658.47
C1876	STENT VISI-PRO 05X17X135C	4630.5
C1876	STENT VISI-PRO 05X27X135C	4630.5
C1876	STENT VISI-PRO 07X17X80CM	4630.5
C1876	STENT VISI-PRO 07X27X80CM	4630.5
C1876	STENT VISI-PRO 08X17X80CM	4200
C1876	STENT VISI-PRO 08X27X80CM	4630.5
C1876	STENT VISI-PRO 08X37X80CM	4630.5
C1876	STENT VISI-PRO 08X57X80CM	4630.5
C1876	STENT VISI-PRO 09X17X80CM	4630.5
	STERI-STRIP 1/2X4	5.26
	STERI-STRIP 1/4X1-1/2	3.33
	STERI-STRIP 1/4X4	5.26
	STERI-STRIP LAP	20.09
71120	STERNUM MIN 2 VIEWS	322.26
C1874	STNET PROMUS ELEMENT MR 3	6394.5
	STOCKINETTE HYDROMED 4X58	17.5
	STOCKINETTE HYDROMED 6X48	19.19
	STOCKINETTE IMPERVIOUS LR	21.17
	STOCKING KNEE LNGTH LRG L	20.6
	STOCKING KNEE LNGTH LRG R	14.84
	STOCKING KNEE LNGTH MED L	20.6
	STOCKING KNEE LNGTH MED R	15.64
	STOCKING KNEE LNGTH SM RE	20.6
	STOCKING KNEE LNGTH X-LRG	22.01
	STOCKING KNEE LNGTH X-LRG	20.6
	STOCKING THIGH NOBELT LRG	28.45
	STOCKING THIGH NOBELT LRG	28.45
	STOCKING THIGH NOBELT MED	28.45
	STOCKING THIGH NOBELT MED	28.45
	STOCKING THIGH NOBELT MED	28.45
	STOCKING THIGH NOBELT SM	38.61
	STOCKING THIGH NOBELT SM	38.61
	STOCKING THIGH NOBELT SM	37.03
	STOCKING THIGH W/BELT XLR	66.95
	STOCKING THIGH W/BELT XLR	66.95
87046	STOOL CULTURE	31.67
	STOP DRILL BIT 2MM AO	248.61
	STOPCOCK 3WAY HIGH PRESS	5.65
	STOPCOCK 3WAY W/LL	2.43
	STRAP CIRCUMCISION	15.64
29540	STRAPPING ANKLE/FOOT	242.03
29540GP	STRAPPING ANKLE/FOOT	242.03

29530GP	STRAPPING KNEE	242.03
29799GP	STRAPPING LOW BACK	167.21
87880	STREP SCREEN SWAB	61.74
83520	STRIAT AB, QT,NOS SO MAYO	270.9
86255	STRIATED MUSCLE AB SCR N S	206.78
86256	STRIATED MUSCLE TITER SO	248.33
	STRIP SEAMGUARD ABSORBABL	789.39
	STYLET 10G IVAS BEVELED	2061.68
	STYLET PEDIATRIC	16.09
	STYLET PEDIATRIC 6FR	13.23
G8993GOC	SUB PT/OT CURRENT STATUS	0.01
G8995GOC	SUB PT/OT D/C STATUS 1-19	0.01
G8994GOC	SUB PT/OT GOAL STATUS 0%	0.01
	SUCTION CATH & GLOVE	3.39
	SUCTION YANKAUER REGULAR	2.54
	SUCTION YANKAUER SMALL TI	2.37
	SUCTION YANKAUER W/O VENT	2.37
	SUGAMMADEX 100MG/ML INJ	427.5
	SUPPORT MAMM LG #3	281.42
	SUPPORT MAMM MED #2	281.42
	SUPPORT MAMM XL W/O CUPS	281.42
C1713	SURFACE ARTICULAR PROLONG	9945
76098	SURGICAL BREAST SPECIMEN	595.04
	SURGICALPOWDER 3.0G	783.64
	SURGIFLO HEMOSTATIC KIT 8	879.8
	SURGIFOAM 12-7	29.66
	SURGIFOAM POWDER	391.33
	SUSPENSORY 0-2 LRG W/LEG	81.34
	SUSPENSORY 0-2 MED W/LEG	41.89
	SUSPENSORY 0-2 XL	81.34
	SUT BRIDGE RETENTION	38.44
	SUT CHROME GUT 1 BP 27"	53.17
	SUT CHROMIC GUT 0 CT1 27	13.32
	SUT CHROMIC GUT 1 CTX 36	15.29
	SUT CHROMIC GUT 1-0 CT1 2	10.27
	SUT CHROMIC GUT 2-0 CT1 2	13.27
	SUT CHROMIC GUT 3-0 CT1	14.51
	SUT CHROMIC GUT 3-0 PS2 2	27.04
	SUT CHROMIC GUT 3-0 PS2 2	27.04
	SUT CHROMIC GUT 3-0 SH 27	13.54
	SUT CHROMIC GUT 3-0 SH 27	13.54
	SUT CHROMIC GUT 4-0 P3 18	27.26
	SUT CHROMIC GUT 4-0 PS2 1	28.57
	SUT CHROMIC GUT 4-0 PS2 1	28.57
	SUT CHROMIC GUT 4-0 RB1 2	14.68
	SUT CHROMIC GUT 4-0 SH 27	14
	SUT CHROMIC GUT LIGAPAK 2	15.64

SUT DEVICE T-RING	42.34
SUT ETHIBOND 0 CT1 18	66.89
SUT ETHIBOND 0 CT2 18	67.74
SUT ETHIBOND 1 CT1 30	11.46
SUT ETHIBOND 2-0 CT2 18	68.63
SUT ETHIBOND 2-0 CT2 30	11.11
SUT ETHIBOND 2-0 SH1	23.2
SUT ETHIBOND BRAIDED 4-0	32.8
SUT ETHILON 1-0 CTX	10.44
SUT ETHILON 2 30 LR/DH	21.17
SUT ETHILON 2-0 PSLX 30	23.37
SUT ETHILON 3-0 18 PS1	20.66
SUT ETHILON 3-0 18 PS1	21.29
SUT ETHILON 3-0 PSL 30	23.77
SUT ETHILON 3-0 PSLX 30	23.77
SUT ETHILON 4-0 18 PS2	21.29
SUT ETHILON 4-0 P3 18	20.72
SUT ETHILON 5-0 PS2 18	20.66
SUT ETHILON 6-0 P1 18	21.39
SUT ETHILON 6-0 P1 18	20.72
SUT ETHILON 8-0 TG100-8 1	65.48
SUT ETHILON MON 5-0 PS 18	20.72
SUT ETHILON MON 5-0 PS 18	20.72
SUT ETHILON MONO 2-0 PS 1	22.64
SUT ETHILON MONO 2-0 PS 1	23.37
SUT LASSO 25DEG TIGHT RT	906.66
SUT LASSO SD WIRE LOOP	226.01
SUT LOOP #2 TIGER	382.03
SUT MERSILENE RS22 CTX-GS	166.81
SUT MONOCRYL PL UD 3-0 PS	29.3
SUT MONOCRYL PL UD 3-0 PS	28.45
SUT MONOCRYL PL UD 4-0 PS	29.3
SUT MONOCRYL PL UD 4-0 PS	29.3
SUT MONOCRYL PLUS 3-0 SH	11.91
SUT MONOCRYL PLUS UD 2-0	13.09
SUT MONOCRYL PLUS UD 2-0	13.49
SUT MONOCRYL PLUS UD 4-0	12.03
SUT NUROLON 0 CT1 18	69.32
SUT NUROLON 0 M07 18	73.33
SUT NUROLON 1-0 CTX 18	70.95
SUT NUROLON 4-0 RB1 18"	66.64
SUT PDS 0 CT2	15.75
SUT PDS 3-0 SH 27	15.19
SUT PDS 5-0 PS2	27.04
SUT PDS II 0 18 LOOP	94.78
SUT PDS II MONO 0 CT1 27	14.62
SUT PDS II MONO 0 CT1 27	13.94

SUT PDS II MONO 1 TP1 48	29.52
SUT PDS II MONO 2-0 CT1 2	14.12
SUT PDS II MONO 3-0 PS2 1	29.02
SUT PDS II MONO 4-0 PS2 1	29.25
SUT PDS II MONO 4-0 PS2 1	28.95
SUT PDS II MONO LOOPED 0	38.22
SUT PDS II MONO LOOPED 0	38.22
SUT PDS II PL MONO 5-0 P3	29.25
SUT PDS II PLUS MONO 1 CT	17.11
SUT PLAIN GUT 1 TIES 54	13.49
SUT PLAIN GUT 2-0 CT1 27	13.32
SUT PLAIN GUT 2-0 CT1 27	13.72
SUT PLAIN GUT 3-0 PS2 27	26.25
SUT PLAIN GUT 4-0 SC1 18	12.58
SUT PLAIN GUT 6-0 PC1 18	9.82
SUT PLAIN GUT LIGAPAK 0 5	15.07
SUT PLAIN GUT LIGAPAK 0 5	15.07
SUT PLAIN GUT LIGAPAK 2-0	15.01
SUT PROLENE 3-0 SH 36	26.3
SUT PROLENE 3-0 SH1 DBL A	25.85
SUT PROLENE 4-0 BB 36	27.2
SUT PROLENE 4-0 RB1 36	26.93
SUT PROLENE 4-0 SH 36	25.52
SUT PROLENE 5-0 C1 DBL AR	37.66
SUT PROLENE 5-0 C-1 VISI	43.23
SUT PROLENE 6-0 RB2 30	24.89
SUT PROLENE 7-0 BV1	57.69
SUT PROLENE 7-0 BV-1 30 M	229.58
SUT PROLENE 7-0 BV175-7 3	262.4
SUT PROLENE 7-0 C1	36.69
SUT PROLENE MONO 0 CT1 30	13.6
SUT PROLENE MONO 1 TP1 60	21.96
SUT PROLENE MONO 1-0 CT1	13.83
SUT PROLENE MONO 2-0 CT1	13.83
SUT PROLENE MONO 2-0 CT1	13.44
SUT PROLENE MONO 2-0 FSLX	15.36
SUT PROLENE MONO 2-0 KS 3	13.94
SUT PROLENE MONO 2-0 SH 3	12.58
SUT PROLENE MONO 4-0 P3 1	26.82
SUT PROLENE MONO 4-0 PS2	25.41
SUT PROLENE MONO 4-0 RB1	13.09
SUT PROLENE MONO 4-0 V5 3	35.67
SUT PROLENE MONO 5-0 PS2	8.58
SUT PROLENE MONO 5-0 PS2	26.48
SUT PROLENE MONO 5-0 RB1	26.08
SUT PROLENE MONO 6-0 BV 3	42.16
SUT PROLENE MONO 6-0 BV1	56.67

SUT PROLENE MONO 6-0 BV1	56.96
SUT PROLENE MONO 6-0 C1 1	36.01
SUT PROLENE MONO 6-0 C1 2	37.13
SUT PROLENE MONO 6-0 C1 D	36.01
SUT PROLENE MONO 7-0 BV1	57.69
SUT PROLENE MONO CT2 30	13.72
SUT RELOAD ETHIBOND 0 EEN	130.53
SUT SILK 0 FSL	11.11
SUT SILK 0 TIES 30	6.55
SUT SILK 1 MH 36	8.58
SUT SILK 2-0 CT1 30	8.47
SUT SILK 2-0 TIES 30	13.49
SUT SILK 3-0 TIES 30	13.83
SUT SILK 4-0 TIES 30	14.05
SUT SILK BRAID 2-0 PS 18	23.37
SUT SILK BRAID 2-0 PS 18	23.37
SUT SILK BRAIDED 0 CT1 30	8.41
SUT SILK BRAIDED 0 PSL 30	23.37
SUT SILK BRAIDED 2 60 TIE	7.33
SUT SILK BRAIDED 2-0 18	8.41
SUT SILK BRAIDED 2-0 30	8.53
SUT SILK BRAIDED 2-0 PSLX	23.37
SUT SILK BRAIDED 2-0 SH 1	52.89
SUT SILK BRAIDED 2-0 SH 3	59.33
SUT SILK BRAIDED 3-0 18	8.41
SUT SILK BRAIDED 3-0 KS 3	9.15
SUT SILK BRAIDED 3-0 SH 1	52.5
SUT SILK BRAIDED 3-0 SH 3	29.3
SUT SILK BRAIDED 3-0 SH 3	8.3
SUT SILK BRAIDED 4-0 SH 1	39.23
SUT SILK TIES 5	10.84
SUT STRATAFIX SPIRAL PGA	111.12
SUT STRATAFIX SPIRAL PGA-	104.73
SUT STRATAFIX SPIRAL PGA-	112.89
SUT SURGILON 5-0 BLK 18	22.27
SUT TICRON 2 T56	33.75
SUT TICRON 2-0 CV-331 8X	571.5
SUT TICRON 2-0 CV-3050 6X	570.79
SUT TICRON BLUE #5 C20 30	50.19
SUT V LOC 90 4-0 18" P-14	191.78
SUT VICRYL 2-0 CTX	11.01
SUT VICRYL 2-0 TP1 27	85.63
SUT VICRYL 2-0 TP1 27"	3.36
SUT VICRYL 3-0 36" CTX GS	9.42
SUT VICRYL 6-0 PS6 18	22.97
SUT VICRYL LOOP 0 18	80.77
SUT VICRYL PLUS 0 CT1 27	11.18

SUT VICRYL PLUS 0 UR5 27	13.38
SUT VICRYL PLUS 0 18	30.99
SUT VICRYL PLUS 0 36 CT1	11.91
SUT VICRYL PLUS 0 CT1 27	72.66
SUT VICRYL PLUS 0 CT1 36	11.81
SUT VICRYL PLUS 0 CT2 18	73.56
SUT VICRYL PLUS 0 CT2 27	11.63
SUT VICRYL PLUS 0 CTD 36	12.36
SUT VICRYL PLUS 1 CTX 36	12.42
SUT VICRYL PLUS 1-0 CT1 1	73.89
SUT VICRYL PLUS 1-0 CT1 3	11.86
SUT VICRYL PLUS 1-0 CT2 2	11.23
SUT VICRYL PLUS 1-0 CTX 3	12.36
SUT VICRYL PLUS 2-0 18	53
SUT VICRYL PLUS 2-0 CP2 1	80.95
SUT VICRYL PLUS 2-0 CT1 2	11.11
SUT VICRYL PLUS 2-0 CT1 2	11.11
SUT VICRYL PLUS 2-0 CT2 1	71.24
SUT VICRYL PLUS 2-0 CT2 2	11.91
SUT VICRYL PLUS 2-0 FS1	15.19
SUT VICRYL PLUS 2-0 FS1	15.64
SUT VICRYL PLUS 2-0 SH 27	11.11
SUT VICRYL PLUS 2-0 X1 27	14.96
SUT VICRYL PLUS 3-0 18	51.99
SUT VICRYL PLUS 3-0 CT1	11.97
SUT VICRYL PLUS 3-0 CT1 2	11.23
SUT VICRYL PLUS 3-0 CT2 2	11.58
SUT VICRYL PLUS 3-0 PS1 2	24.55
SUT VICRYL PLUS 3-0 PS2 2	25.29
SUT VICRYL PLUS 3-0 RB1 2	12.19
SUT VICRYL PLUS 3-0 SH 18	72.88
SUT VICRYL PLUS 3-0 SH 27	11.18
SUT VICRYL PLUS 3-0 SH 27	11.18
SUT VICRYL PLUS 4-0 P3 18	25.41
SUT VICRYL PLUS 4-0 PS-1	25.52
SUT VICRYL PLUS 4-0 PS2 1	25.01
SUT VICRYL PLUS 4-0 PS2 1	25.79
SUT VICRYL PLUS 4-0 PS5 1	24.72
SUT VICRYL PLUS 4-0 RB1 2	11.51
SUT VICRYL PLUS 4-0 SH 27	11.46
SUT VICRYL PLUS 4-0 SH 27	11.11
SUT VICRYL PLUS 5-0 P3 18	26.19
SUTURE ETHIBOND 5/0 V-40	90.85
SUTURE LASSO MICRO LG CUR	970.2
SUTURE LASSO MICRO SM CUR	970.2
SUTURE PROLENE 0 FSLX 30"	14.67
SUTURE PROLENE 4-0 C1 30"	2473.73

SUTURE PROLENE 5-0 BV1 24	73.15
SUTURE SILK 0 SH 36"	8.24
SUTURE STRATAFIX SPIRAL M	113.41
SUTURE TAPE 1.3MM W/TAILS	268.8
SUTURE TAPE FIBERLOOP W/N	390
SWAB BARRIER NO STING FIL	4.68
G8996GNC SWALLOW CURRENT STATUS 0%	0.01
G8996GNC SWALLOW CURRENT STATUS 1-	0.01
G8996GNC SWALLOW CURRENT STATUS 10	0.01
G8996GNC SWALLOW CURRENT STATUS 20	0.01
G8996GNC SWALLOW CURRENT STATUS 40	0.01
G8996GNC SWALLOW CURRENT STATUS 60	0.01
G8996GNC SWALLOW CURRENT STATUS 80	0.01
G8998GNC SWALLOW D/C STATUS 0% IMP	0.01
G8998GNC SWALLOW D/C STATUS 100% I	0.01
G8998GNC SWALLOW D/C STATUS 1-19%	0.01
G8998GNC SWALLOW D/C STATUS 20-39%	0.01
G8998GNC SWALLOW D/C STATUS 40-59%	0.01
G8998GNC SWALLOW D/C STATUS 60-79%	0.01
G8998GNC SWALLOW D/C STATUS 80-99%	0.01
G8997GNC SWALLOW GOAL STATUS 0% IM	0.01
G8997GNC SWALLOW GOAL STATUS 100%	0.01
G8997GNC SWALLOW GOAL STATUS 1-19%	0.01
G8997GNC SWALLOW GOAL STATUS 20-39	0.01
G8997GNC SWALLOW GOAL STATUS 40-59	0.01
G8997GNC SWALLOW GOAL STATUS 60-79	0.01
G8997GNC SWALLOW GOAL STATUS 80-99	0.01
92610GN SWALLOW/ORAL FUNCT EVAL L	540.75
92610GN SWALLOW/ORAL FUNCT EVAL L	540.75
92610GN SWALLOW/ORAL FUNCT EVAL L	540.75
92610GN SWALLOW/ORAL FUNCT EVAL L	540.75
92610GN SWALLOW/ORAL FUNCT EVAL L	540.75
92610GN SWALLOW/ORAL FUNCT EVAL L	540.75
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
92526GN SWALLOW/ORAL FUNCT TX LEV	245.36
93503 SWAN GANZ INSERT FOR MONI	3888.94
C1781 SYMBOTEX COMPOSITE 15CM	2895.52
SYR 2OZ EAR	34.32
SYR 3OZ EAR/ULCER	7.95
SYR BULB ASEPTO	2.94
SYR TOOMEY	9.31
SYRINGE ALLIANCE II W/GAU	1160.36

	SYRINGE BLOOD GAS 3CC 23G	3.61
	SYRINGE EPILOR LOR 7ML LL	9.11
	SYRINGE INFLATION KYPHON	916.83
	SYRINGE VASOSHIELD PRESSU	940.7
	SYS CEMENT DELIVERY SZ3	2521.31
	SYS CLEARIFY VISUALIZATIO	270.95
	SYS CLOSED SUCTION ADULT	48.65
	SYS CLOSED SUCTION ADULT	37.65
	SYS DELIVERY BRAVO PH CAP	1192.38
	SYS ENDO VESSEL HARVEST H	4789.26
	SYS ENDO VESSEL HARVEST V	3747.39
C1713	SYS IMP MPFL BIOCOMPOSITE	9371.25
C1713	SYS IMPLANT LATERAL ANKLE	9750
	SYS PANNUS RETENTION 2PD	230.4
	SYSTEM BIOPSY MONOPTY 16G	65.76
	SYSTEM CEMENT DELIVERY KY	2521.31
	SYSTEM COMPACT MIXING	908.57
C1713	SYSTEM DELIVERY DISTAL BI	6288
C1713	SYSTEM IMPLANT DELIVERY A	2700.6
	SYSTEM ONE-STEP OI	2546.77
84999	T CELL CLONALITY PNL TCRB	739.2
86360	T CELLS ABS CD4 & CD8 CNT	469.46
86361	T CELLS ABSOLUTE CD4 CT S	218.82
86359	T CELLS TOTAL COUNT/SO	109.14
84479	T3 THYROID	107.02
84480	T3 TOTAL	256.79
84436	T4 THYROXINE TOTAL	149.82
80197	Tacrolimus SO	263.81
	TALC SCLERSOL SPRAY 4GM	691.48
11103	TANGENTIAL BIOPSY EACH AD	300.56
11102	TANGENTIAL BIOPSY SINGLE	300.56
	TAP 3.5MM	2696.29
	TAP BONE 2.7MM RAYHACK	580.66
	TAP BONE 3.5MM RAYHACK	580.66
	TAP LAG SCR DISPOSABLE	729.49
	TAP MINI BIOTRAK	1838.53
	TAP OASYS 2K14 CORT 3.5MM	3567.17
	TAP TENODESIS 5.5X15MM	760.5
	TAPE CAST PLUS 2	27.38
	TAPE CAST PLUS 2 DK BLUE	17.22
	TAPE CAST PLUS 2 PINK	17.22
	TAPE CAST PLUS 3	15.97
	TAPE CAST PLUS 3 DK BLUE	15.64
	TAPE CAST PLUS 3 PINK	33.98
	TAPE CAST PLUS 4	44.48
	TAPE CAST PLUS 5	25.23
	TAPE DACRON 1/8X30	93.36

	TAPE ELASTIKON 2	11.81
	TAPE ELASTIKON 3	17.67
	TAPE ELASTOPLAST 4	28.28
	TAPE MICROFOAM 1	6.33
	TAPE MICROFOAM 3	19.02
	TAPE MICROFOAM 4	25.34
	TAPE RETRACTOR	89.35
	TAPE UMBILICAL 1/8X30	7.73
86480	TB TEST AG RESPONSE MSMT;	325.75
A9560	TC99M LABELED RBC TO 30M	878.76
A9569	TC99M CERETEC WBC PER DOS	4929.92
A9540	TC99M MAA ALBUMIN TO 10 M	159.38
A9503	TC99M MDP P/D UP TO 30MCI	203.6
A9562	TC99M MERTIATIDE TO 15 MC	537.6
A9561	TC99M OXIDRONATE TO 30 MC	81.64
A9539	TC99M PENTETATE TO 25 MCI	109.9
A9567	TC99M PENTETATE(AEROSOL)T	347.55
A9512	TC99M PERTECHNETATE PER M	3.41
A9500	TC99M SESTAMIBI (CARDIOL	457.18
A9541	TC99M SULFUR COLLOID TO 2	195.33
A9502	TC99M TETROFOSMIN PER DOS	404.51
93312	TEE--TRANSESOPHAGEAL ECHO	2551.72
	TELEMETRY OVERFLOW BED 4	775
	TELEMETRY ROOM & BOARD -	2296.25
	TELEMETRY ROOM & BOARD -	2296.25
	TELEMETRY ROOM & BOARD -	2296.25
	TELEMETRY ROOM & BOARD- 4	2296.25
	TELEMETRY ROOM AND BOARD	2296.25
33210	TEMP PM INSERT W/VENT LEA	12177.94
	TENDON GRAFT LINK FRESH F	9582.93
C1713	TENDON JRF VERSAGRAFT PRE	5160
C1762	TENDON JRF VERSAGRAFT PRE	5160
93017	TEST CARDIAC STRESS	1154.91
93017	TEST CARDIAC STRESS	1154.91
92551	TEST HEARING NEWBORN	140.07
84402	TESTOSTERONE FREE SO	237.34
84403	TESTOSTERONE TOTAL SO	123
80198	THEOPHYLLINE LEVEL	371.7
36514	THER APH PLSM (TPE) 7-5 M	3067.58
36514	THER APH PLSM (TPE) AFT H	4600.31
36512	THERAP APHERESIS RBC/CART	4147
97110GP	THERAPEUTIC EXERCISE 15 M	145.95
97110GO	THERAPEUTIC EXERCISE 15 M	145.95
99195	THERAPEUTIC PHLEBOTOMY	206.06
88142	THINPREP PAP TEST MANUAL	153.75
32554	THORACENTESIS ASP PLEU W/	866.25
72072	THORACIC SPINE 3 VIEW	436.42

72080	THORACOLUMBAR JUNCTION MI	430.5
87070	THROAT CULTURE AEROBIC	221.14
36870	THROMBECT AV FISTULA MECH	6164.29
37184	THROMBECT PRIM PERIPH MEC	5905.46
37186	THROMBECT SEC PERIPH MECH	4086.34
85670	THROMBIN TIME PLASMA	149.63
85705	THROMBOPLASTIN INHIB, TIS	131
84432	THYROGLOBULIN, SER, SO	107
84443	THYROID STIMULAT HORMONE	371.7
84445	THYROID STIMULATE IMMUNO/	169.33
	TIE TRACH TUBE	3.84
	TIGERLINK	402.39
	TIGERSTICK #2 TIGERWIIRE	336.17
C1713	TIGHTROPE ABS	1611.53
C1713	TIGHTROPE ABS IMPLANT OPE	1284.36
	TIGHTROPE ACL RT W/DEPLOY	2179.48
C1713	TIGHTROPE BTB LOOP ADJ	2553.6
C1713	TIGHTROPE BTB W/DEPLOYING	2620.32
C1713	TIGHTROPE TI K-LESS SYND	8330.4
	TIMELY FILING DENIAL IP	
	TIMELY FILING DENIAL OP	
	TIP ACCESSORY EVICEL FIBR	174.19
	TIP APPLICATOR FLEX XL 38	81.85
	TIP BOVIE MODIFIED	30.71
	TIP INSERTER 5MM LG	979.02
	TIP MICRO PLUS CUSA 36KHZ	3715.64
	TIP PROBE PCI FOR NAVIGAT	2139.29
	TIP W/FILTER SUCTION	71.13
88235	TIS CULT NON-NEO DISORD,	974
	TISSUE ALLODERM THIN CONT	11249.07
88237	TISSUE CULTURE BONE MARRO	240.43
88230	TISSUE CULTURE LYMPH SO	814
Q4186	TISSUE EPIFIX 18MM DISK	2490
Q4186	TISSUE EPIFIX 2X3CM	4129.25
Q4186	TISSUE EPIFIX 3.5X3.5CM	4565
Q4186	TISSUE EPIFIX MESH 2X3 CM	4440.5
70330	TMJ BILATERAL	471.19
21480	TMJ DISLOCATION CLOSED TR	256.2
70328LT	TMJ OPEN/CLOSED UNIL LT	199.5
70328RT	TMJ OPEN/CLOSED UNIL RT	199.5
80200	TOBRAMYCIN LEVEL	416.59
80200	TOBRAMYCIN PEAK	416.59
80200	TOBRAMYCIN TROUGH	416.59
73660LT	TOES MIN 2 VIEWS LT	367.77
73660RT	TOES MIN 2 VIEWS RT	367.77
	TOLVAPTAN 30 MG TAB	2004.25
80201	Topiramate (Topamax«), Se	117.13

	86317 TORCH IGG TOXO QNT/SO	36.65
	86762 TORCH IGM RUBELLA SO	158.81
	82150 TOTAL AMYLASE/SO	58
	84160 TOTAL PROTEIN SO	68.78
	87230 TOXIN OR ANTITOXIN ASSY,	111
	86777 TOXOPLASMA Ab/SO	48
97012GP	TRACTION MECHANICAL	121.8
	84450 TRANSAMINASE SGOT	181.13
	84460 TRANSAMINASE SGPT	169.84
	75960 TRANSCATH STENT EA VESSEL	1404.25
	37205 TRANSCATH STENT PLCMNT IN	12002.75
	37236 TRANSCATH STENT PLCMNT IN	13485.15
	37238 TRANSCATH STENT PLCMNT IN	13485.15
	93922 TRANSCUT O2 TENSION MSMT	1282.58
	TRANSDUCER TRANSPAC IV IC	41.83
	84466 Transferrin	267.49
	75978 TRANSL VENOUS ANGIOPLASTY	7279.91
	33244 TRANSVEN REMOVAL ICD ELEC	3581.81
	TRAP POLYP QUICK CATCH IN	12.54
	TRAP SPECIMEN ENVIRON MAT	14.11
	TRAP SPECIMEN MUCOUS 40CC	6.78
	TRAP TISSUE BERKELEY D&E	58.83
	TRAY AMNIOCENTESIS	80.5
	TRAY ARTHROGRAM SAFE T PL	114.31
	TRAY BIOPSY	147.95
	TRAY BIOPSY BONE MARROW	281.88
	TRAY BIOPSY CUSTOM	113.01
C1752	TRAY CATH MAHURKAR 12FR X	853
C1752	TRAY CATH MAHURKAR 12FR X	848.92
	TRAY CATH UNIV	9.54
	TRAY CONTINUOUS EPI 18GA 2	1138.04
C1755	TRAY CONTINUOUS EPI	105.47
	TRAY CONTINUOUS EPI 18GA	1138.04
	TRAY CVC DRESSING CHANGE	131.07
	TRAY CVC DRESSING CHANGE	52.42
	TRAY D&C	112.84
	TRAY EPID HAUSTED	138.64
	TRAY EXTREMITY SURGICAL S	187.02
	TRAY FIRST FRACTURE EXPRE	10776.17
	TRAY FIRST FRACTURE KYPHO	10685.15
	TRAY FIRST FRACTURE KYPON	10349
C1763	TRAY FIRST FRACTURE KYPOP	10776.17
C1776	TRAY IMBT TIBIAL CEMENTED	19916.66
	TRAY INCISION & DRAIN	19.54
	TRAY INCISION & DRAIN CUS	78.73
	TRAY IRRIG W/PISTON	8.64
	TRAY LACERATION CUSTOM	61.57

	TRAY LACERATION W/TOWEL	55.66
	TRAY LUMBAR PEDI SAFE T P	96.13
	TRAY LUMBAR PUNCTURE	103.24
C1776	TRAY MBT TIBIAL CEMENTED	19916.44
C1713	TRAY MBT TIBIAL CEMENTED	18968.04
C1713	TRAY MBT TIBIAL CEMENTED	18064
C1751	TRAY MIDLINE BASIC PWRGLI	281.36
C1751	TRAY MIDLINE PWRGLIDE PRO	460.85
	TRAY PERICARDIOCENTESIS	882.46
	TRAY PERMANENT PACING STD	211.86
	TRAY SCRUB SKIN	12.71
	TRAY SPINAL	79.67
	TRAY SUTURE REMOVAL	2.94
	TRAY THORACENT W/NDL 16GX	80.5
	TRAY THORACENT/PARACENT	246.73
	TRAY THORACENTESIS 8X18 C	381
	TRAY TOTAL JOINT STERILE	247.01
	TRAY UNIVERSAL SPINE BLOC	693.41
	TRAY UNIVERSAL SPINE BLOC	29.25
	TRAY URINE METER W/ 16FR	98.51
	TRAY VARMA CUSTOM	109.61
J1815	TRAZODONE 150MG TAB	18.4
J1815	TRAZODONE 300 MG TAB	35.85
	TREATMENT ROOM 30 MIN	656.25
86780	TREP PALLIDUM/FTA/SO	215.25
86780	TREPONEMA PALLIDUM ABS M	226.01
87661	TRICH VAG, AMP PB TECH/SO	83
87661	TRICHOMONAS VAGINALIS, AM	144
87209	TRICHROME STAIN SO	171.68
84478	TRIGLYCERIDES	290.33
84481	TRIIODOTHYRONINE FREE	371.7
11057	TRIM > 4 LESIONS	526.11
11056	TRIM 2-4 LESIONS	526.11
G0127	TRIMMING OF DYSTROPHIC NA	189.99
37248	TRLUML BALO ANGIOP 1ST VE	6164.29
	TROCAR 11MM W/OBTURATOR	250.23
	TROCAR 12MM 150MM W SLEEV	244.77
	TROCAR 15MM ENDO BLADELES	661.4
C1894	TROCAR 15MM W/OBTURATOR	356.66
	TROCAR 5MM LNG ENDOPATH	392.16
C1894	TROCAR 5MMX150MM XLONG	180.64
	TROCAR BLUNT 12MM XCEL	616.37
C1894	TROCAR BLUNT TIP 11X100MM	237.09
C1894	TROCAR BLUNT TIP 12X130	237.09
C1894	TROCAR ENDO X-CEL B12LT	519.03
C1894	TROCAR FIOS 12X100	238.14
C1894	TROCAR FIOS 5X100MM	180.64

C1894	TROCAR SLEEVE 12X100 ADV	118.52
84484	TROPONIN QNT	395.17
83516	t-TG IgA QL SQNT SO	75.97
83516	t-TG IgG QL SQNT SO	218.82
	TUBE CONNECTING 1/4"X12"	4.28
	TUBE CONNECTION 1/4"X6"	2.7
	TUBE ENDO 7.0MM REINF NIM	1324.33
	TUBE EXT FOR CUFFLATOR SI	54.75
	TUBE EXTENSION FOR CUFFAL	71.88
C1769	TUBE FEEDIG PEG PUSH METH	286.65
	TUBE FEEDING 10FR CORPAK	118.82
	TUBE FEEDING 5FR 15	4.17
	TUBE FEEDING 5FR 36	4.41
	TUBE FEEDING 8FR 15	4.17
	TUBE FEEDING JEJUNAL 14FR	633.23
	TUBE FEEDING NUTRA 8FR 93	84.05
	TUBE FEEDING PEG PULL MET	331.08
	TUBE FLARED EXCHANGE M/DN	422.77
	TUBE FLUID WARMING SET RA	212.81
	TUBE GASTROSTOMY 14FR	254.02
	TUBE GASTROSTOMY 14FR 1.5	496.62
	TUBE GASTROSTOMY 18FR	222.86
	TUBE GASTROSTOMY 20FR	222.86
	TUBE GASTROSTOMY 22FR	212.25
	TUBE GASTROSTOMY 24FR	222.86
	TUBE GASTROSTOMY LV 16FR	254.02
	TUBE MOSS GASTROSTOMY 18F	1275.12
	TUBE NASAL RAE W/CUFF 8.0	27.15
	TUBE REPLACEMENT	355.74
	TUBE SHILEY 6MM CUFFED	323.69
	TUBE SHILEY 6MM EXT W/O C	317.44
	TUBE SHILEY 8MM EXT W/CUF	224.44
	TUBE SUCTION MINI CVD	208.86
C1729	TUBE SUMP W/ANTI REFLUX 1	24.95
C1729	TUBE SUMP W/ANTI REFLUX 1	24.95
C1729	TUBE SUMP W/ANTI REFLUX 1	24.95
C1729	TUBE SUMP W/ANTI REFLUX 1	24.95
	TUBE TEFLON	952.56
32551	TUBE THORACOSTOMY	1201.8
	TUBE TRACH FEN CUFF #4	274.13
	TUBE TRACH FEN CUFF #6	274.13
	TUBE TRACH HI-LO 6.5 EVAC	72.26
	TUBE TRACH HI-LO 7.0 EVAC	72.26
	TUBE TRACH HI-LO 7.5 EVAC	72.26
	TUBE TRACH HI-LO 8.0 EVAC	72.26
	TUBE TRACH LOW PRESS CUFF	216.76
	TUBE TRACH LOW PRESS CUFF	216.76

	TUBE TRACH SHILEY PEDI-1	185.83
	TUBE TRACH SZ8 EXT CUFFED	315.8
	TUBE TRACH W/CUFF 3.0	8.41
	TUBE TRACH W/CUFF 6.0	8.41
	TUBE TRACH W/CUFF 6.5	8.41
	TUBE TRACH W/CUFF 8.5	8.41
	TUBE TRACH W/CUFF 9.0	8.41
	TUBE TRACH W/O CUFF 2.5	5.88
	TUBE TRACH W/O CUFF 3.0	5.88
	TUBE TRACH W/O CUFF 3.5	5.88
	TUBE TRACH W/O CUFF 4.0	5.88
	TUBE TRACH W/O CUFF 4.5	5.88
	TUBE TRACH W/O CUFF HI-LO	4.1
	TUBE VENT TYTAN TITANIUM	251.75
	TUBE WARMING IRRIG HIGH F	237.47
	TUBING 1/2X6	46.51
	TUBING 3/8X6	44.03
	TUBING ART PRESSURE	6.73
	TUBING ART PRESSURE 60	56.34
	TUBING EXTENSION COIL 60"	10.59
	TUBING HI SPEED COOLANT	191.92
	TUBING INSUFFLATION	33.13
	TUBING INTELIJET	283.77
	TUBING IRRIG CYSTO	19.37
	TUBING IRRIG STRAIGHT SHO	163.72
	TUBING IRRIGATION W/BIPOL	265.04
	TUBING LATEX IV 3/16X3/32	5.42
	TUBING LATEX NEURO 3/16/X	36.4
	TUBING LVL I	342.85
	TUBING PUMP MAIN	305.38
	TUBING SMOKE EVACUATION	26.37
	TUBING Y TUR	32.74
78804	TUMOR LOCALIZE 2 OR MORE	3510.41
	TUNNELER 35CM LONG	1386
	TUNNELER ON-Q 16GAX12" W/	169.34
	TUNNELER ON-Q 17GA 8" W/S	169.34
86235	U1 RNP/SNRNP IGG AUTOABS	227.85
81002	UA DIP NON-AUTO W/O MICRO	36.18
81005	UA KETONE, QUAL	48.46
81002	UA NON AUTOMATED/KETONE	36.18
81002	UA NON AUTOMATED/PROTEIN	36.18
97035GP	ULTRASOUND EA 15 MIN	111.5
76937	ULTRASOUND GUIDED PICC IN	632.28
97035GO	ULTRASOUND-1 AREA EA 15 M	111.5
81479	UNLISTED MOLE PATH PROC F	1995
29580	UNNA PASTE BOOT APPLICATI	260.66
33225	UPGRADE DU CHAMB TO BI-V	39561.64

73092LT	UPP EXTREMITY INFANT MIN	287.39
73092RT	UPP EXTREMITY INFANT MIN	287.39
74247	UPPER GI W OR WO GLUC W/	910.61
74241	UPPER GI SERIES KUB DEL I	876.57
74245	UPPER GI SMALL BOWEL MULT	1101.96
84520	UREA NITROGEN,FIBROSURE/S	160
84540	UREA NITROGEN-URINARY	149.63
74450	URETHROCYSTOGRAPHY RETRO	721.61
84550	URIC ACID BLOOD	151.69
81003	URINALYSIS AUTO W/O MICRO	72.38
81001	URINALYSIS CHEM & MICRO A	120.28
81015	URINALYSIS MICRO	54.04
82570	URINE CREAT	129.68
87086	URINE CULTURE QNT CC	274.89
83935	URINE OSMOLALITY	253.31
84156	URINE PROTEIN	109.37
84166	URINE PROTEIN ELECTROPHOR	29
84156	URINE TP QL/SO	102.75
84560	URINE URIC ACID	149.63
	URINEMETER	45.44
74400	UROGRAPHY IVP W/WO KUB	721.61
76881	US EXTREMITY NON VASC CO	561.75
76536	US THYROID	705.99
76706	US ABD AORTIC ANEURYSM SC	418.59
76706	US ABD AORTIC ANEURYSM SC	418.59
76700	US ABDOMEN COMPLETE	923.13
76705	US ABDOMEN LIMITED	641.33
76770	US AORTA/IVC/RENAL NON DU	871.77
76775	US AORTA/IVC/RENAL NON-DU	551.92
93925	US ARTERIAL DUPLEX LOWER	1640.56
93930	US ARTERIAL DUPLEX UPPER	1618.31
93926LT	US ARTERIAL LOWER EXT LTD	1492.56
93926RT	US ARTERIAL LOWER EXT LTD	1492.56
93931LT	US ARTERIAL UPPER EXT LTD	1398.41
93931RT	US ARTERIAL UPPER EXT LTD	1398.41
7664250	US BIL BREAST LIMITED	510.17
7664150	US BIL BRST INC AXILLA WH	665.44
11104	US BIOPSY SKIN/SUBQ TISS	300.56
93880	US CAROTID ARTERY BILATER	1835.09
93882LT	US CAROTID UNILATERAL LT	1092.26
93882RT	US CAROTID UNILATERAL RT	1092.26
76604	US CHEST	569.47
76882	US EXTREM NON VASC LTD AN	370.69
76819	US FETAL BIOPHYSICAL PROF	544.43
76942	US GUIDANCE NEEDLE PLACEM	846.49
76998	US GUIDE INTRAOPERATIVE	733.16
76942	US GUIDE NDL PL ASP BX S&	846.49

76942	US GUIDE NDL PL ASP BX S&	835.01
38505	US GUIDED NDL BIOPSY OR E	3472.6
38505	US GUIDED NDL BIOPSY OR E	3472.6
76942	US GUIDED NEEDLE BIOPSY S	835.01
76536	US HEAD/NECK SOFT TISSUE	705.99
93990	US HEMODIALYSIS/GRAFT	809.29
76885	US INFANT HIPS W/PHYS OR	646.01
76857	US LIMITED OR FOLLOWUP NO	443.63
76642LT	US LT BREAST UNI LIMITED	510.17
76641LT	US LT BRST UNI INC AXILLA	510.17
76815	US OB LIMITED(1 OR MORE F	526.37
76817	US OB TRANSVAGINAL	692.69
76536	US PARATHYROID/PAROTID	705.99
76856	US PELVICCOMPLETE NON OB	1012.28
76936	US PSEUDOANEURYSM W/COMP	708.49
93923	US PV STUDY W/SEG PRESS U	1282.58
76775	US RENAL LIMITED	551.92
76770	US RENAL W/BLADDER COMPLE	871.77
76642RT	US RT BREAST UNI LIMITED	510.17
76641RT	US RT BRST UNI INC AXILL	510.17
76881	US SAPHENOUS MAP BIL COMP	561.75
76870	US SCROTUM	667.94
76800	US SPINAL CANAL AND CONTE	632.63
32555	US THORACENTESIS W/IMAGIN	866.25
76830	US TRANSVAGINAL (NON-OB)	692.69
93922	US UPPER OR LOWER EXT BIL	1282.58
93970	US VENOUS LOW EXT BIL COM	1640.56
93971LT	US VENOUS LOWER EXT LT	851.55
93971RT	US VENOUS LOWER EXT RT	851.55
93970	US VENOUS UPPER EXT BIL C	1640.56
93971LT	US VENOUS UPPER EXT LT	851.55
93971RT	US VENOUS UPPER EXT RT	851.55
C1779	USE 7160120007	1860
	VAC MINI FOAM W/IMP CONN	171.6
	VAC WHITEFOAM W/O CONN 10	59.15
90472	VACCINE ADM EA ADDL INJ	43.58
90472	VACCINE ADM EA ADDL INJ	43.58
90471	VACCINE ADM SGL VACCINE I	136.76
90471	VACCINE ADM SGL VACCINE I	136.76
90472	VACCINE ADMIN EACH ADDIT	43.58
90471	VACCINE ADMINISTRATION S	136.76
	VACUMN ACROBAT SUV OFF-PU	5168.42
	VAGINAL DELIVERY	2239
80164	VALPROIC ACID (DIPROPYLAC	263.18
	VALVE BIOP	17.38
	VALVE BIOSHIELD W/IRRIG L	16.94
C1713	VALVE HAKIM INLIN/SG INTE	2178

VALVE LOPEZ	12.42
VALVE MOSAIC ULTRA 23	29547
VALVE SUCTION	40.59
80202 VANCOMYCIN	416.59
80202 VANCOMYCIN PEAK	416.59
80202 VANCOMYCIN TROUGH	416.59
83701 VAP CHOLESTROL SO	458.39
86787 Varicella-Zoster IgM, SO	181.13
86787 Varicella-Zoster Virus AB	181.13
37242 VASCULAR OCCL ARTERIAL IN	13329.23
84586 VASOACTIVE INTESTINAL PEP	351.5
86592 VDRL, Cerebrospinal Fluid	145.43
86592 VDRL/RPR SEROLOGY	145.43
36415 VENIPUNCTURE	19.96
75833 VENOGRAP RENAL BIL,SELECT	3054.19
75831 VENOGRAP RENAL UNIL, SELE	2900.36
75820 VENOGRAPHY,EXT, UNIL S&I	1119.26
36000 VENOUS ACCESS CENTRAL LIN	254.13
35476 VENOUS PTA	7950.48
94002 VENTILATOR INITIAL	3894.19
94003 VENTILATOR SUBSEQUENT	2337.04
78645 VENTRICULAR SHUNT EVALUAT	1366.05
VIA STOMA (COLON)	899.59
74230 VIDEO SWALLOW	697.96
87254 VIR ISO SHELL VIAL W/IM F	353
87252 VIR ISO TIS CULT INOC W/I	828.75
87252 VIRAL CULTURE SO	870.19
86790 VIRUS NOS DENGUE IGG/SO	90.95
86790 VIRUS, NOT SPEC, CHIKUNGU	427
Q9966 VISIPAQUE 320/ML 1ML	6.81
82180 VIT C (ASCORBIC ACID) BLO	161.57
94150 VITAL CAPACITY SCREEN	206.06
84590 VITAMIN A/SO	226.31
84425 Vitamin B1, Plasma SO	114.04
82607 VITAMIN B12	254.89
84207 VITAMIN B-6 SO	239.02
82306 Vitamin D, 25-Hydroxy SO	306.6
84446 VITAMIN E/SO	61.5
84597 VITAMIN K SO	312.33
84585 VMA URINE SO	177.89
G9171GNC VOICE CURRENT STATUS 0% I	0.01
G9171GNC VOICE CURRENT STATUS 1-19	0.01
G9171GNC VOICE CURRENT STATUS 20-3	0.01
G9171GNC VOICE CURRENT STATUS 40-5	0.01
G9173GNC VOICE D/C STATUS 1-19% IM	0.01
G9173GNC VOICE D/C STATUS 40-59% I	0.01
G9172GNC VOICE GOAL STATUS 1-19% I	0.01

G9172GNC VOICE GOAL STATUS 40-59%	0.01
74455 VOID URETHROCYSTOGRAM	721.61
84600 VOLITILES ISOPROPANOL SO	431.48
83519 VOLT GATED CAL CHAN QNT S	105.93
81050 VOLUME MEASURE TIMED COLL	31.24
86787 VZM/ENCEPH PNL / SO	113.25
87798 VZV PCR, SO	377.18
86787 VZV/ENCEPH PNL / SO	113.25
W/ABLATION (BRONCH)	2444.66
W/ABLATION (EGD)	864.94
W/ABLATION (ESOPH)	2572.5
W/ABLATION/RMVL/OTHER (CO	899.59
W/BALLOON DILATATION (COL	899.59
W/BALLOON DILATATION (EGD	994.68
W/BALLOON DILATATION (ESO	994.68
W/BALLOON DILATATION (SIG	885.15
W/BAND LIGATION VARICES (864.94
W/BIOPSY (BRONCH)	1011.94
W/BIOPSY (COLON)	1034.53
W/BIOPSY (ESOPH)	994.68
W/BIOPSY (SIG)	596.51
W/BIOPSY W/ILEUM (SML INT	968.63
W/BIOPSY W/O ILEUM (SML I	968.63
W/BLD CTRL W/ILEUM (SML I	968.63
W/BLEEDING CONTROL (COLON	1034.53
W/BLEEDING CONTROL (SIG)	885.15
W/BRUSHINGS (BRONCH)	1163.73
W/CONTROL BLEEDING (EGD)	864.94
W/CONTROL BLEEDING (ESOPH	864.94
W/CT GUIDANCE (BRONCH)	2487.19
W/DECOMP VOLVULUS (SIG)	518.7
W/DECOMPRESSION VOLVULUS	2180.33
W/DILATATION MALONEY (EGD	594.56
W/DILATE AMPULLA/DUCT (ER	2128.35
W/EBUS (BRONCH)	7910.18
W/EUS ESOPHAGUS (EGD)	864.94
W/EUS ESOPHAGUS FNA-BIOPS	864.94
W/EUS FNA-BIOPSY (ESOPH)	864.94
W/FB REMOVAL (ANOS)	885.15
W/FB REMOVAL (BRONCH)	1011.94
W/FB REMOVAL (COLON)	899.59
W/FB REMOVAL (SIG)	518.7
W/GASTRIC OUTLET DILAT (E	864.94
W/INJ SCLERO VARICES (ESO	864.94
W/INSERT TUBE/STENT (ERCP	2537.33
W/INSRT GWIRE & DILATE (E	864.94
W/INTRA TUBE-CATH PLCMNT	864.94

	W/LAVAGE (BRONCH)	1163.73
	W/NEEDLE ASPIRATION (BRON	1163.73
	W/PERC GASTROSTOMY (EGD)	994.68
	W/PERC JEJUNOSTOMY (SML I	968.63
	W/POLY BY FOR/CAUTRY (COL	1034.53
	W/POLYPEC BY SNARE (COLON	1034.53
	W/REMOVAL BY SNARE (ESOPH	864.94
	W/REMOVAL FB (ESOPH)	864.94
	W/RETRO REMOVAL CALCULI (2128.35
	W/RMVL BY SNARE (EGD)	864.94
	W/RMVL BY SNARE (SIG)	885.15
	W/RMVL FOREIGN BODY (EGD)	864.94
	W/SPINCT/PAPILLO (ERCP)	2128.35
	W/STENT PLACEMENT (EGD)	2537.33
	W/SUBMUCOS INJECT (SIG)	518.7
	W/SUBMUCOSAL INJ (ESOPH)	994.68
	W/SUBMUCOSAL INJECTION (C	1034.53
	W/SUBMUCOSAL INJECTIONS (864.94
	W/TRANSBRNCH BIOPSY (BRON	1011.94
	WAND DEBRIEDER TOPAZ EZ	2215.2
	WAND DEBRIEDER TOPZ EZ	2215.2
C1713	WASHER ASNIS FOR 6.5/8.0	202.86
C1713	WASHER FOR 1.2MM	247.29
C1713	WASHER FOR 1.7MM	247.29
C1713	WASHER VARIAX	112.55
84182	WB W/INTERP BLD/BF IMM PR	1375
87210	WET MOUNT SMEAR	51.63
87210	WET PREP	51.63
97022GP	WHIRLPOOL	206.06
	WICK SURGICAL ABSORBENT	180.86
	WIPE EYE MEROCEL	9.08
	WIPE TUCKS	10.56
C1713	WIRE #2 COBRAID W/NEEDLE	100.82
C1713	WIRE 3.2X400MM	478.44
C1769	WIRE APPROACH MICRO 300CM	735.36
C1769	WIRE APPROACH MICRO 300CM	825.11
C1713	WIRE BB-TAK THD	374.85
	WIRE DRILL PASS SHRT	245.56
C1713	WIRE DRILL TIP 1.6X150MM	265.27
C1769	WIRE EX-STIFF 0.035 180CM	158.06
C1769	WIRE FIXED CORE 0.035 180	139.14
C1769	WIRE GLIDE .035 260CM STI	263.08
C1769	WIRE GLIDE STR .025 260CM	1642.68
C1769	WIRE GLIDE STR .025 260CM	1642.68
C1769	WIRE GLIDE STR .035 260CM	277.16
C1713	WIRE GUIDE 1.1X150MM	124.06
C1713	WIRE GUIDE 1.25MM THD 4.0	130.18

C1713	WIRE GUIDE 2.0X240MM	148.66
C1769	WIRE GUIDE CANNUFLEX .045	668.37
C1713	WIRE GUIDE CANNUFLEX 1MMX	123.74
C1769	WIRE GUIDE DRILL TIP 2.4	293.69
C1769	WIRE GUIDE SPRING .035 DU	52.61
C1769	WIRE GUIDE STIFF GLIDE .0	341.28
C1769	WIRE GUIDE THRUWAY .014 3	611.22
C1769	WIRE HI-TORQ MOD J 145CM	443.65
C1769	WIRE HI-TORQ MOD J 145CM	443.65
	WIRE OLIVE TIP 1.2MM	130.33
C1713	WIRE OLIVE TIP 2.0 MM	90
C1713	WIRE OLIVE TIP 2.0MM	90
	WIRE PACING 24	124.98
	WIRE PASS DRILL 2.0MM	513.45
	WIRE PRESSUE XFFR 175 CM	3255.62
C1769	WIRE PRESSURE CERTUS 300C	3179.62
	WIRE PRESSURE X FFR 175CM	2905.42
C1769	WIRE PULMONARY JAG	636.94
C1769	WIRE STD J .035 180CM	50.8
C1713	WIRE STEEL 6-0 CCS 18	85.75
C1769	WIRE ULTRA LOCAL 7CMX19GA	180.64
C1769	WIRE VIPER ADVANCE .014 T	764.03
C1769	WIRE VIPER ADVANCED CORON	945.95
	WIRE VIPERFLEX .014 TIP	693
C1769	WIRE WHY HI-TORQ MOD J 26	578.42
C1769	WIRE WHY HI-TORQ PLUS .03	550.36
C1769	WIRE WHY HI-TORQ PLUS .03	713.21
	WIREGUIDE MET 11 35-260	766.92
86789	WNV IGG, CSF SO	188.21
86789	WNV IGG, SERUM SO	188.21
86788	WNV IGM, CSF SO	222.6
86788	WNV IGM, SERUM SO	222.6
97545GO	WORK CONDITIONING 0-2 HOU	481.43
97546GO	WORK CONDITIONING EA ADD	432.86
G0463	WOUND CARE EVALUATION	149.36
G0463	WOUND CARE FOLLOW UP	149.36
	WRENCH HEX 7.6CM LONG	346.5
7310050	WRIST 2V BIL	386.39
73100LT	WRIST AP & LATERAL LT	386.39
73100RT	WRIST AP & LATERAL RT	386.39
73110RT	WRIST COMPLETE MIN 3VW	590.76
7311050	WRIST COMPLETE MIN 3V BIL	590.76
73110LT	WRIST COMPLETE MIN 3VIEWS	590.76
86978	X2-PRETREAT SER W/ABSORP,	489.5
86922	XM ANTIGLOBULIN, BBSO	194
87106	YEAST ID	178.24
84630	ZINC SO	169.65

80299 ZONISAMIDE DRUG NOS SO
80203 ZONISAMIDE/SO

161.75
205