

FY 2017 Dialysis Facility Report Data Dictionary

The ASCII file is comma delimited with the variable names in the first line.

Item refers to the letter number of the item in the Report.

In the data dictionary below:

F = Facility Value

N = Network Value

S = State Value

US = US Value

AFS = Source is Annual Facility Survey

2728 = Source is Medical Evidence Form 2728

CASPER = Source is Certification and Survey Provider Enhanced Report System

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Data Dictionary Table 1

Variable	Order	Type	MaxLength	Item Label
network	126	Char	2	ID Network Number
provcity	128	Char	20	ID Facility Physical City
provfs	1	Char	13	ID CMS Certification Number (CCN)
provname	127	Char	75	ID Facility Name
state	129	Char	2	ID Facility Physical State
pahy1_f	2	Num	8	a F: EOY Status-# pts alive in this facility, 2012
pahy2_f	33	Num	8	a F: EOY Status-# pts alive in this facility, 2013
pahy3_f	64	Num	8	a F: EOY Status-# pts alive in this facility, 2014
pahy4_f	95	Num	8	a F: EOY Status-# pts alive in this facility, 2015
pahy4m_n	191	Num	8	a N: EOY Status- avg # pts alive in facility, 2015
pahy4m_s	160	Num	8	a S: EOY Status- avg # pts alive in facility, 2015
pahy4m_u	222	Num	8	a US: EOY Status- avg # pts alive in facility, 2015
agey1_f	3	Num	8	b F: Avg patient age, 12/31/2012
agey2_f	34	Num	8	b F: Avg patient age, 12/31/2013
agey3_f	65	Num	8	b F: Avg patient age, 12/31/2014
agey4_f	96	Num	8	b F: Avg patient age, 12/31/2015
agey4_n	161	Num	8	b N: Avg patient age, 12/31/2015
agey4_s	130	Num	8	b S: Avg patient age, 12/31/2015
agey4_u	192	Num	8	b US: Avg patient age, 12/31/2015
age1y1_f	5	Num	8	c F: % LT age 18 yrs, 12/31/2012
age1y2_f	36	Num	8	c F: % LT age 18 yrs, 12/31/2013
age1y3_f	67	Num	8	c F: % LT age 18 yrs, 12/31/2014
age1y4_f	98	Num	8	c F: % LT age 18 yrs, 12/31/2015
age1y4_n	162	Num	8	c N: % LT age 18 yrs, 12/31/2015
age1y4_s	131	Num	8	c S: % LT age 18 yrs, 12/31/2015
age1y4_u	193	Num	8	c US: % LT age 18 yrs, 12/31/2015
age2y1_f	6	Num	8	c F: % between 18-64 yrs, 12/31/2012
age2y2_f	37	Num	8	c F: % between 18-64 yrs, 12/31/2013
age2y3_f	68	Num	8	c F: % between 18-64 yrs, 12/31/2014
age2y4_f	99	Num	8	c F: % between 18-64 yrs, 12/31/2015
age2y4_n	163	Num	8	c N: % between 18-64 yrs, 12/31/2015
age2y4_s	132	Num	8	c S: % between 18-64 yrs, 12/31/2015
age2y4_u	194	Num	8	c US: % between 18-64 yrs, 12/31/2015
age3y1_f	7	Num	8	c F: % GE age 65 yrs, 12/31/2012
age3y2_f	38	Num	8	c F: % GE age 65 yrs, 12/31/2013
age3y3_f	69	Num	8	c F: % GE age 65 yrs, 12/31/2014
age3y4_f	100	Num	8	c F: % GE age 65 yrs, 12/31/2015
age3y4_n	164	Num	8	c N: % GE age 65 yrs, 12/31/2015
age3y4_s	133	Num	8	c S: % GE age 65 yrs, 12/31/2015
age3y4_u	195	Num	8	c US: % GE age 65 yrs, 12/31/2015
sexy1_f	26	Num	8	d F: % female, 12/31/2012
sexy2_f	57	Num	8	d F: % female, 12/31/2013
sexy3_f	88	Num	8	d F: % female, 12/31/2014
sexy4_f	119	Num	8	d F: % female, 12/31/2015
sexy4_n	183	Num	8	d N: % female, 12/31/2015
sexy4_s	152	Num	8	d S: % female, 12/31/2015
sexy4_u	214	Num	8	d US: % female, 12/31/2015
rac1y1_f	13	Num	8	e F: % Asian/Pacific Islander, 12/31/2012
rac1y2_f	44	Num	8	e F: % Asian/Pacific Islander, 12/31/2013
rac1y3_f	75	Num	8	e F: % Asian/Pacific Islander, 12/31/2014
rac1y4_f	106	Num	8	e F: % Asian/Pacific Islander, 12/31/2015
rac1y4_n	175	Num	8	e N: % Asian/Pacific Islander, 12/31/2015
rac1y4_s	144	Num	8	e S: % Asian/Pacific Islander, 12/31/2015
rac1y4_u	206	Num	8	e US: % Asian/Pacific Islander, 12/31/2015
rac2y1_f	14	Num	8	e F: % African American, 12/31/2012
rac2y2_f	45	Num	8	e F: % African American, 12/31/2013
rac2y3_f	76	Num	8	e F: % African American, 12/31/2014
rac2y4_f	107	Num	8	e F: % African American, 12/31/2015
rac2y4_n	176	Num	8	e N: % African American, 12/31/2015
rac2y4_s	145	Num	8	e S: % African American, 12/31/2015
rac2y4_u	207	Num	8	e US: % African American, 12/31/2015
rac3y1_f	15	Num	8	e F: % Native American, 12/31/2012
rac3y2_f	46	Num	8	e F: % Native American, 12/31/2013
rac3y3_f	77	Num	8	e F: % Native American, 12/31/2014
rac3y4_f	108	Num	8	e F: % Native American, 12/31/2015
rac3y4_n	177	Num	8	e N: % Native American, 12/31/2015
rac3y4_s	146	Num	8	e S: % Native American, 12/31/2015
rac3y4_u	208	Num	8	e US: % Native American, 12/31/2015
rac4y1_f	16	Num	8	e F: % White, 12/31/2012
rac4y2_f	47	Num	8	e F: % White, 12/31/2013
rac4y3_f	78	Num	8	e F: % White, 12/31/2014
rac4y4_f	109	Num	8	e F: % White, 12/31/2015

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Variable	Order	Type	MaxLength	Item Label
rac4y4_n	178	Num	8	e N: % White, 12/31/2015
rac4y4_s	147	Num	8	e S: % White, 12/31/2015
rac4y4_u	209	Num	8	e US: % White, 12/31/2015
rac5y1_f	17	Num	8	e F: % Other/Unk/Missing race, 12/31/2012
rac5y2_f	48	Num	8	e F: % Other/Unk/Missing race, 12/31/2013
rac5y3_f	79	Num	8	e F: % Other/Unk/Missing race, 12/31/2014
rac5y4_f	110	Num	8	e F: % Other/Unk/Missing race, 12/31/2015
rac5y4_n	179	Num	8	e N: % Other/Unk/Missing race, 12/31/2015
rac5y4_s	148	Num	8	e S: % Other/Unk/Missing race, 12/31/2015
rac5y4_u	210	Num	8	e US: % Other/Unk/Missing race, 12/31/2015
eth1y1_f	18	Num	8	f F: % Hispanic, 12/31/2012
eth1y2_f	49	Num	8	f F: % Hispanic, 12/31/2013
eth1y3_f	80	Num	8	f F: % Hispanic, 12/31/2014
eth1y4_f	111	Num	8	f F: % Hispanic, 12/31/2015
eth1y4_n	180	Num	8	f N: % Hispanic, 12/31/2015
eth1y4_s	149	Num	8	f S: % Hispanic, 12/31/2015
eth1y4_u	211	Num	8	f US: % Hispanic, 12/31/2015
eth2y1_f	19	Num	8	f F: % Non-Hispanic, 12/31/2012
eth2y2_f	50	Num	8	f F: % Non-Hispanic, 12/31/2013
eth2y3_f	81	Num	8	f F: % Non-Hispanic, 12/31/2014
eth2y4_f	112	Num	8	f F: % Non-Hispanic, 12/31/2015
eth2y4_n	181	Num	8	f N: % Non-Hispanic, 12/31/2015
eth2y4_s	150	Num	8	f S: % Non-Hispanic, 12/31/2015
eth2y4_u	212	Num	8	f US: % Non-Hispanic, 12/31/2015
eth3y1_f	20	Num	8	f F: % Unknown Ethnicity, 12/31/2012
eth3y2_f	51	Num	8	f F: % Unknown Ethnicity, 12/31/2013
eth3y3_f	82	Num	8	f F: % Unknown Ethnicity, 12/31/2014
eth3y4_f	113	Num	8	f F: % Unknown Ethnicity, 12/31/2015
eth3y4_n	182	Num	8	f N: % Unknown Ethnicity, 12/31/2015
eth3y4_s	151	Num	8	f S: % Unknown Ethnicity, 12/31/2015
eth3y4_u	213	Num	8	f US: % Unknown Ethnicity, 12/31/2015
dis1y1_f	8	Num	8	g F: % diabetes, 12/31/2012
dis1y2_f	39	Num	8	g F: % diabetes, 12/31/2013
dis1y3_f	70	Num	8	g F: % diabetes, 12/31/2014
dis1y4_f	101	Num	8	g F: % diabetes, 12/31/2015
dis1y4_n	165	Num	8	g N: % diabetes, 12/31/2015
dis1y4_s	134	Num	8	g S: % diabetes, 12/31/2015
dis1y4_u	196	Num	8	g US: % diabetes, 12/31/2015
dis2y1_f	9	Num	8	g F: % hypertension, 12/31/2012
dis2y2_f	40	Num	8	g F: % hypertension, 12/31/2013
dis2y3_f	71	Num	8	g F: % hypertension, 12/31/2014
dis2y4_f	102	Num	8	g F: % hypertension, 12/31/2015
dis2y4_n	166	Num	8	g N: % hypertension, 12/31/2015
dis2y4_s	135	Num	8	g S: % hypertension, 12/31/2015
dis2y4_u	197	Num	8	g US: % hypertension, 12/31/2015
dis3y1_f	10	Num	8	g F: % glomerulonephritis, 12/31/2012
dis3y2_f	41	Num	8	g F: % glomerulonephritis, 12/31/2013
dis3y3_f	72	Num	8	g F: % glomerulonephritis, 12/31/2014
dis3y4_f	103	Num	8	g F: % glomerulonephritis, 12/31/2015
dis3y4_n	167	Num	8	g N: % glomerulonephritis, 12/31/2015
dis3y4_s	136	Num	8	g S: % glomerulonephritis, 12/31/2015
dis3y4_u	198	Num	8	g US: % glomerulonephritis, 12/31/2015
dis4y1_f	11	Num	8	g F: % other/unknown cause, 12/31/2012
dis4y2_f	42	Num	8	g F: % other/unknown cause, 12/31/2013
dis4y3_f	73	Num	8	g F: % other/unknown cause, 12/31/2014
dis4y4_f	104	Num	8	g F: % other/unknown cause, 12/31/2015
dis4y4_n	168	Num	8	g N: % other/unknown cause, 12/31/2015
dis4y4_s	137	Num	8	g S: % other/unknown cause, 12/31/2015
dis4y4_u	199	Num	8	g US: % other/unknown cause, 12/31/2015
dis5y1_f	12	Num	8	g F: % missing cause, 12/31/2012
dis5y2_f	43	Num	8	g F: % missing cause, 12/31/2013
dis5y3_f	74	Num	8	g F: % missing cause, 12/31/2014
dis5y4_f	105	Num	8	g F: % missing cause, 12/31/2015
dis5y4_n	169	Num	8	g N: % missing cause, 12/31/2015
dis5y4_s	138	Num	8	g S: % missing cause, 12/31/2015
dis5y4_u	200	Num	8	g US: % missing cause, 12/31/2015
viny1_f	4	Num	8	h F: Avg yrs of prior ESRD therapy, 12/31/2012
viny2_f	35	Num	8	h F: Avg yrs of prior ESRD therapy, 12/31/2013
viny3_f	66	Num	8	h F: Avg yrs of prior ESRD therapy, 12/31/2014
viny4_f	97	Num	8	h F: Avg yrs of prior ESRD therapy, 12/31/2015
viny4_n	185	Num	8	h N: Avg yrs of prior ESRD therapy, 12/31/2015
viny4_s	154	Num	8	h S: Avg yrs of prior ESRD therapy, 12/31/2015

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Variable	Order	Type	MaxLength	Item	Label
vin4_u	216	Num	8	h	US: Avg yrs of prior ESRD therapy, 12/31/2015
vin1y1_f	21	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2012
vin1y2_f	52	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2013
vin1y3_f	83	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2014
vin1y4_f	114	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2015
vin1y4_n	170	Num	8	i	N: % on ESRD therapy less than 1 year, 12/31/2015
vin1y4_s	139	Num	8	i	S: % on ESRD therapy less than 1 year, 12/31/2015
vin1y4_u	201	Num	8	i	US: % on ESRD therapy less than 1 year, 12/31/2015
vin2y1_f	22	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2012
vin2y2_f	53	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2013
vin2y3_f	84	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2014
vin2y4_f	115	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2015
vin2y4_n	171	Num	8	i	N: % on ESRD therapy for 1-2 years, 12/31/2015
vin2y4_s	140	Num	8	i	S: % on ESRD therapy for 1-2 years, 12/31/2015
vin2y4_u	202	Num	8	i	US: % on ESRD therapy for 1-2 years, 12/31/2015
vin3y1_f	23	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2012
vin3y2_f	54	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2013
vin3y3_f	85	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2014
vin3y4_f	116	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2015
vin3y4_n	172	Num	8	i	N: % on ESRD therapy for 2-3 years, 12/31/2015
vin3y4_s	141	Num	8	i	S: % on ESRD therapy for 2-3 years, 12/31/2015
vin3y4_u	203	Num	8	i	US: % on ESRD therapy for 2-3 years, 12/31/2015
vin4y1_f	24	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2012
vin4y2_f	55	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2013
vin4y3_f	86	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2014
vin4y4_f	117	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2015
vin4y4_n	173	Num	8	i	N: % on ESRD therapy for 3-6 years, 12/31/2015
vin4y4_s	142	Num	8	i	S: % on ESRD therapy for 3-6 years, 12/31/2015
vin4y4_u	204	Num	8	i	US: % on ESRD therapy for 3-6 years, 12/31/2015
vin5y1_f	25	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2012
vin5y2_f	56	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2013
vin5y3_f	87	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2014
vin5y4_f	118	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2015
vin5y4_n	174	Num	8	i	N: % on ESRD therapy for over 6 years, 12/31/2015
vin5y4_s	143	Num	8	i	S: % on ESRD therapy for over 6 years, 12/31/2015
vin5y4_u	205	Num	8	i	US: % on ESRD therapy for over 6 years, 12/31/2015
nrshomey1_f	27	Num	8	j	F: % of nursing facility patients during year, 12/31/2012
nrshomey2_f	58	Num	8	j	F: % of nursing facility patients during year, 12/31/2013
nrshomey3_f	89	Num	8	j	F: % of nursing facility patients during year, 12/31/2014
nrshomey4_f	120	Num	8	j	F: % of nursing facility patients during year, 12/31/2015
nrshomey4_n	184	Num	8	j	N: % of nursing facility patients during year, 12/31/2015
nrshomey4_s	153	Num	8	j	S: % of nursing facility patients during year, 12/31/2015
nrshomey4_u	215	Num	8	j	US: % of nursing facility patients during year, 12/31/2015
modcapdy1_f	30	Num	8	k	F: % on CAPD, 12/31/2012
modcapdy2_f	61	Num	8	k	F: % on CAPD, 12/31/2013
modcapdy3_f	92	Num	8	k	F: % on CAPD, 12/31/2014
modcapdy4_f	123	Num	8	k	F: % on CAPD, 12/31/2015
modcapdy4_n	188	Num	8	k	N: % on CAPD, 12/31/2015
modcapdy4_s	157	Num	8	k	S: % on CAPD, 12/31/2015
modcapdy4_u	219	Num	8	k	US: % on CAPD, 12/31/2015
modccpdy1_f	31	Num	8	k	F: % on CCPD, 12/31/2012
modccpdy2_f	62	Num	8	k	F: % on CCPD, 12/31/2013
modccpdy3_f	93	Num	8	k	F: % on CCPD, 12/31/2014
modccpdy4_f	124	Num	8	k	F: % on CCPD, 12/31/2015
modccpdy4_n	189	Num	8	k	N: % on CCPD, 12/31/2015
modccpdy4_s	158	Num	8	k	S: % on CCPD, 12/31/2015
modccpdy4_u	220	Num	8	k	US: % on CCPD, 12/31/2015
modhdy1_f	28	Num	8	k	F: % on HD, 12/31/2012
modhdy2_f	59	Num	8	k	F: % on HD, 12/31/2013
modhdy3_f	90	Num	8	k	F: % on HD, 12/31/2014
modhdy4_f	121	Num	8	k	F: % on HD, 12/31/2015
modhdy4_n	186	Num	8	k	N: % on HD, 12/31/2015
modhdy4_s	155	Num	8	k	S: % on HD, 12/31/2015
modhdy4_u	217	Num	8	k	US: % on HD, 12/31/2015
modhdy1_f	29	Num	8	k	F: % on home HD, 12/31/2012
modhdy2_f	60	Num	8	k	F: % on home HD, 12/31/2013
modhdy3_f	91	Num	8	k	F: % on home HD, 12/31/2014
modhdy4_f	122	Num	8	k	F: % on home HD, 12/31/2015
modhdy4_n	187	Num	8	k	N: % on home HD, 12/31/2015
modhdy4_s	156	Num	8	k	S: % on home HD, 12/31/2015
modhdy4_u	218	Num	8	k	US: % on home HD, 12/31/2015
modothy1_f	32	Num	8	k	F: % with other modality, 12/31/2012

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Variable	Order	Type	MaxLength	Item	Label
modothry2_f	63	Num	8	k	F: % with other modality, 12/31/2013
modothry3_f	94	Num	8	k	F: % with other modality, 12/31/2014
modothry4_f	125	Num	8	k	F: % with other modality, 12/31/2015
modothry4_n	190	Num	8	k	N: % with other modality, 12/31/2015
modothry4_s	159	Num	8	k	S: % with other modality, 12/31/2015
modothry4_u	221	Num	8	k	US: % with other modality, 12/31/2015

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
network	266	Char	2	ID	Network Number
provcity	268	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	267	Char	75	ID	Facility Name
state	269	Char	2	ID	Facility Physical State
nmy1_f	65	Num	8	a	F 2728: Number of forms returned, 2012
nmy2_f	131	Num	8	a	F 2728: Number of forms returned, 2013
nmy3_f	197	Num	8	a	F 2728: Number of forms returned, 2014
nmy4_f	263	Num	8	a	F 2728: Number of forms returned, 2015
nmy4m_n	401	Num	8	a	N (2728): Regional Avg. Number of forms returned, 2015
nmy4m_s	335	Num	8	a	S (2728): Regional Avg. Number of forms returned, 2015
nmy4m_u	467	Num	8	a	US (2728): Regional Avg. Number of forms returned, 2015
agemy1_f	30	Num	8	b	F 2728: Avg age, 2012
agemy2_f	96	Num	8	b	F 2728: Avg age, 2013
agemy3_f	162	Num	8	b	F 2728: Avg age, 2014
agemy4_f	228	Num	8	b	F 2728: Avg age, 2015
agemy4_n	364	Num	8	b	N (2728): Avg age, 2015
agemy4_s	298	Num	8	b	S (2728): Avg age, 2015
agemy4_u	430	Num	8	b	US (2728): Avg age, 2015
femmy1_f	29	Num	8	c	F 2728: % female, 2012
femmy2_f	95	Num	8	c	F 2728: % female, 2013
femmy3_f	161	Num	8	c	F 2728: % female, 2014
femmy4_f	227	Num	8	c	F 2728: % female, 2015
femmy4_n	363	Num	8	c	N (2728): % female, 2015
femmy4_s	297	Num	8	c	S (2728): % female, 2015
femmy4_u	429	Num	8	c	US (2728): % female, 2015
asianmy1_f	21	Num	8	d	F 2728: % Asian/Pacific Islander, 2012
asianmy2_f	87	Num	8	d	F 2728: % Asian/Pacific Islander, 2013
asianmy3_f	153	Num	8	d	F 2728: % Asian/Pacific Islander, 2014
asianmy4_f	219	Num	8	d	F 2728: % Asian/Pacific Islander, 2015
asianmy4_n	355	Num	8	d	N (2728): % Asian/Pacific Islander, 2015
asianmy4_s	289	Num	8	d	S (2728): % Asian/Pacific Islander, 2015
asianmy4_u	421	Num	8	d	US (2728): % Asian/Pacific Islander, 2015
blackmy1_f	19	Num	8	d	F 2728: % African American, 2012
blackmy2_f	85	Num	8	d	F 2728: % African American, 2013
blackmy3_f	151	Num	8	d	F 2728: % African American, 2014
blackmy4_f	217	Num	8	d	F 2728: % African American, 2015
blackmy4_n	353	Num	8	d	N (2728): % African American, 2015
blackmy4_s	287	Num	8	d	S (2728): % African American, 2015
blackmy4_u	419	Num	8	d	US (2728): % African American, 2015
nativmy1_f	20	Num	8	d	F 2728: % Native American, 2012
nativmy2_f	86	Num	8	d	F 2728: % Native American, 2013
nativmy3_f	152	Num	8	d	F 2728: % Native American, 2014
nativmy4_f	218	Num	8	d	F 2728: % Native American, 2015
nativmy4_n	354	Num	8	d	N (2728): % Native American, 2015
nativmy4_s	288	Num	8	d	S (2728): % Native American, 2015
nativmy4_u	420	Num	8	d	US (2728): % Native American, 2015
racoummy1_f	22	Num	8	d	F 2728: % other/unknown/missing race, 2012
racoummy2_f	88	Num	8	d	F 2728: % other/unknown/missing race, 2013
racoummy3_f	154	Num	8	d	F 2728: % other/unknown/missing race, 2014
racoummy4_f	220	Num	8	d	F 2728: % other/unknown/missing race, 2015
racoummy4_n	356	Num	8	d	N (2728): % other/unknown/missing race, 2015
racoummy4_s	290	Num	8	d	S (2728): % other/unknown/missing race, 2015
racoummy4_u	422	Num	8	d	US (2728): % other/unknown/missing race, 2015
whitemy1_f	18	Num	8	d	F 2728: % White, 2012
whitemy2_f	84	Num	8	d	F 2728: % White, 2013
whitemy3_f	150	Num	8	d	F 2728: % White, 2014
whitemy4_f	216	Num	8	d	F 2728: % White, 2015
whitemy4_n	352	Num	8	d	N (2728): % White, 2015
whitemy4_s	286	Num	8	d	S (2728): % White, 2015
whitemy4_u	418	Num	8	d	US (2728): % White, 2015
ethmy1_f	17	Num	8	e	F 2728: % Hispanic, 2012
ethmy2_f	83	Num	8	e	F 2728: % Hispanic, 2013
ethmy3_f	149	Num	8	e	F 2728: % Hispanic, 2014
ethmy4_f	215	Num	8	e	F 2728: % Hispanic, 2015
ethmy4_n	351	Num	8	e	N (2728): % Hispanic, 2015
ethmy4_s	285	Num	8	e	S (2728): % Hispanic, 2015
ethmy4_u	417	Num	8	e	US (2728): % Hispanic, 2015
dbprimy1_f	25	Num	8	f	F 2728: % diabetes as prim cause ESRD, 2012

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
dbprimy2_f	91	Num	8	f	F 2728: % diabetes as prim cause ESRD, 2013
dbprimy3_f	157	Num	8	f	F 2728: % diabetes as prim cause ESRD, 2014
dbprimy4_f	223	Num	8	f	F 2728: % diabetes as prim cause ESRD, 2015
dbprimy4_n	359	Num	8	f	N (2728): % diabetes as prim cause ESRD, 2015
dbprimy4_s	293	Num	8	f	S (2728): % diabetes as prim cause ESRD, 2015
dbprimy4_u	425	Num	8	f	US (2728): % diabetes as prim cause ESRD, 2015
gnprimy1_f	26	Num	8	f	F 2728: % GN as prim cause of ESRD, 2012
gnprimy2_f	92	Num	8	f	F 2728: % GN as prim cause of ESRD, 2013
gnprimy3_f	158	Num	8	f	F 2728: % GN as prim cause of ESRD, 2014
gnprimy4_f	224	Num	8	f	F 2728: % GN as prim cause of ESRD, 2015
gnprimy4_n	360	Num	8	f	N (2728): % GN as prim cause of ESRD, 2015
gnprimy4_s	294	Num	8	f	S (2728): % GN as prim cause of ESRD, 2015
gnprimy4_u	426	Num	8	f	US (2728): % GN as prim cause of ESRD, 2015
htprimy1_f	27	Num	8	f	F 2728: % hyperten as prim cause ESRD, 2012
htprimy2_f	93	Num	8	f	F 2728: % hyperten as prim cause ESRD, 2013
htprimy3_f	159	Num	8	f	F 2728: % hyperten as prim cause ESRD, 2014
htprimy4_f	225	Num	8	f	F 2728: % hyperten as prim cause ESRD, 2015
htprimy4_n	361	Num	8	f	N (2728): % hyperten as prim cause ESRD, 2015
htprimy4_s	295	Num	8	f	S (2728): % hyperten as prim cause ESRD, 2015
htprimy4_u	427	Num	8	f	US (2728): % hyperten as prim cause ESRD, 2015
omprimy1_f	28	Num	8	f	F 2728: % other/missing prim cause of ESRD, 2012
omprimy2_f	94	Num	8	f	F 2728: % other/missing prim cause of ESRD, 2013
omprimy3_f	160	Num	8	f	F 2728: % other/missing prim cause of ESRD, 2014
omprimy4_f	226	Num	8	f	F 2728: % other/missing prim cause of ESRD, 2015
omprimy4_n	362	Num	8	f	N (2728): % other/missing prim cause of ESRD, 2015
omprimy4_s	296	Num	8	f	S (2728): % other/missing prim cause of ESRD, 2015
omprimy4_u	428	Num	8	f	US (2728): % other/missing prim cause of ESRD, 2015
insempmy1_f	42	Num	8	g	F 2728: % with employer group coverage only, 2012
insempmy2_f	108	Num	8	g	F 2728: % with employer group coverage only, 2013
insempmy3_f	174	Num	8	g	F 2728: % with employer group coverage only, 2014
insempmy4_f	240	Num	8	g	F 2728: % with employer group coverage only, 2015
insempmy4_n	376	Num	8	g	N (2728): % with employer group coverage only, 2015
insempmy4_s	310	Num	8	g	S (2728): % with employer group coverage only, 2015
insempmy4_u	442	Num	8	g	US (2728): % with employer group coverage only, 2015
insmdcdmy1_f	40	Num	8	g	F 2728: % with Medicaid coverage only, 2012
insmdcdmy2_f	106	Num	8	g	F 2728: % with Medicaid coverage only, 2013
insmdcdmy3_f	172	Num	8	g	F 2728: % with Medicaid coverage only, 2014
insmdcdmy4_f	238	Num	8	g	F 2728: % with Medicaid coverage only, 2015
insmdcdmy4_n	374	Num	8	g	N (2728): % with Medicaid coverage only, 2015
insmdcdmy4_s	308	Num	8	g	S (2728): % with Medicaid coverage only, 2015
insmdcdmy4_u	440	Num	8	g	US (2728): % with Medicaid coverage only, 2015
insmdcrdmy1_f	41	Num	8	g	F 2728: % with Medicare and Medicaid coverage only, 2012
insmdcrdmy2_f	107	Num	8	g	F 2728: % with Medicare and Medicaid coverage only, 2013
insmdcrdmy3_f	173	Num	8	g	F 2728: % with Medicare and Medicaid coverage only, 2014
insmdcrdmy4_f	239	Num	8	g	F 2728: % with Medicare and Medicaid coverage only, 2015
insmdcrdmy4_n	375	Num	8	g	N (2728): % with Medicare and Medicaid coverage only, 2015
insmdcrdmy4_s	309	Num	8	g	S (2728): % with Medicare and Medicaid coverage only, 2015
insmdcrdmy4_u	441	Num	8	g	US (2728): % with Medicare and Medicaid coverage only, 2015
insmdcrmy1_f	39	Num	8	g	F 2728: % with Medicare coverage only, 2012
insmdcrmy2_f	105	Num	8	g	F 2728: % with Medicare coverage only, 2013
insmdcrmy3_f	171	Num	8	g	F 2728: % with Medicare coverage only, 2014
insmdcrmy4_f	237	Num	8	g	F 2728: % with Medicare coverage only, 2015
insmdcrmy4_n	373	Num	8	g	N (2728): % with Medicare coverage only, 2015
insmdcrmy4_s	307	Num	8	g	S (2728): % with Medicare coverage only, 2015
insmdcrmy4_u	439	Num	8	g	US (2728): % with Medicare coverage only, 2015
insmdcromy1_f	44	Num	8	g	F 2728: % with Medicare and other coverage, 2012
insmdcromy2_f	110	Num	8	g	F 2728: % with Medicare and other coverage, 2013
insmdcromy3_f	176	Num	8	g	F 2728: % with Medicare and other coverage, 2014
insmdcromy4_f	242	Num	8	g	F 2728: % with Medicare and other coverage, 2015
insmdcromy4_n	378	Num	8	g	N (2728): % with Medicare and other coverage, 2015
insmdcromy4_s	312	Num	8	g	S (2728): % with Medicare and other coverage, 2015
insmdcromy4_u	444	Num	8	g	US (2728): % with Medicare and other coverage, 2015
insmedomy1_f	45	Num	8	g	F 2728: % with other or unknown coverage, 2012
insmedomy2_f	111	Num	8	g	F 2728: % with other or unknown coverage, 2013
insmedomy3_f	177	Num	8	g	F 2728: % with other or unknown coverage, 2014
insmedomy4_f	243	Num	8	g	F 2728: % with other or unknown coverage, 2015
insmedomy4_n	379	Num	8	g	N (2728): % with other or unknown coverage, 2015
insmedomy4_s	313	Num	8	g	S (2728): % with other or unknown coverage, 2015
insmedomy4_u	445	Num	8	g	US (2728): % with other or unknown coverage, 2015
insnonemy1_f	43	Num	8	g	F 2728: % with no coverage, 2012
insnonemy2_f	109	Num	8	g	F 2728: % with no coverage, 2013
insnonemy3_f	175	Num	8	g	F 2728: % with no coverage, 2014
insnonemy4_f	241	Num	8	g	F 2728: % with no coverage, 2015

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
insnonemy4_n	377	Num	8	g	N (2728): % with no coverage, 2015
insnonemy4_s	311	Num	8	g	S (2728): % with no coverage, 2015
insnonemy4_u	443	Num	8	g	US (2728): % with no coverage, 2015
bmifmy1_f	67	Num	8	h	F 2728: Median BMI for females >= 20 yrs, 2012
bmifmy2_f	133	Num	8	h	F 2728: Median BMI for females >= 20 yrs, 2013
bmifmy3_f	199	Num	8	h	F 2728: Median BMI for females >= 20 yrs, 2014
bmifmy4_f	265	Num	8	h	F 2728: Median BMI for females >= 20 yrs, 2015
bmifmy4_n	399	Num	8	h	N (2728): Median BMI for females >= 20 yrs, 2015
bmifmy4_s	333	Num	8	h	S (2728): Median BMI for females >= 20 yrs, 2015
bmifmy4_u	465	Num	8	h	US (2728): Median BMI for females >= 20 yrs, 2015
bmimmy1_f	66	Num	8	h	F 2728: Median BMI for males >= 20 yrs, 2012
bmimmy2_f	132	Num	8	h	F 2728: Median BMI for males >= 20 yrs, 2013
bmimmy3_f	198	Num	8	h	F 2728: Median BMI for males >= 20 yrs, 2014
bmimmy4_f	264	Num	8	h	F 2728: Median BMI for males >= 20 yrs, 2015
bmimmy4_n	398	Num	8	h	N (2728): Median BMI for males >= 20 yrs, 2015
bmimmy4_s	332	Num	8	h	S (2728): Median BMI for males >= 20 yrs, 2015
bmimmy4_u	464	Num	8	h	US (2728): Median BMI for males >= 20 yrs, 2015
cepmmy1_f	23	Num	8	i	F 2728: % curr. empl. FT/PT/student, 2012
cepmmy2_f	89	Num	8	i	F 2728: % curr. empl. FT/PT/student, 2013
cepmmy3_f	155	Num	8	i	F 2728: % curr. empl. FT/PT/student, 2014
cepmmy4_f	221	Num	8	i	F 2728: % curr. empl. FT/PT/student, 2015
cepmmy4_n	357	Num	8	i	N (2728): % curr. empl. FT/PT/student, 2015
cepmmy4_s	291	Num	8	i	S (2728): % curr. empl. FT/PT/student, 2015
cepmmy4_u	423	Num	8	i	US (2728): % curr. empl. FT/PT/student, 2015
pepmmy1_f	24	Num	8	i	F 2728: % prev. empl. FT/PT/student, 2012
pepmmy2_f	90	Num	8	i	F 2728: % prev. empl. FT/PT/student, 2013
pepmmy3_f	156	Num	8	i	F 2728: % prev. empl. FT/PT/student, 2014
pepmmy4_f	222	Num	8	i	F 2728: % prev. empl. FT/PT/student, 2015
pepmmy4_n	358	Num	8	i	N (2728): % prev. empl. FT/PT/student, 2015
pepmmy4_s	292	Num	8	i	S (2728): % prev. empl. FT/PT/student, 2015
pepmmy4_u	424	Num	8	i	US (2728): % prev. empl. FT/PT/student, 2015
pdmodMEFHDmy1_f	36	Num	8	j	F 2728: Primary Modality: Hemodialysis, 2012
pdmodMEFHDmy2_f	102	Num	8	j	F 2728: Primary Modality: Hemodialysis, 2013
pdmodMEFHDmy3_f	168	Num	8	j	F 2728: Primary Modality: Hemodialysis, 2014
pdmodMEFHDmy4_f	234	Num	8	j	F 2728: Primary Modality: Hemodialysis, 2015
pdmodMEFHDmy4_n	370	Num	8	j	N (2728): Primary Modality: Hemodialysis, 2015
pdmodMEFHDmy4_s	304	Num	8	j	S (2728): Primary Modality: Hemodialysis, 2015
pdmodMEFHDmy4_u	436	Num	8	j	US (2728): Primary Modality: Hemodialysis, 2015
pdmodMEFOTHUNKmy1_f	38	Num	8	j	F 2728: Primary Modality: Other/Unknown/Missing, 2012
pdmodMEFOTHUNKmy2_f	104	Num	8	j	F 2728: Primary Modality: Other/Unknown/Missing, 2013
pdmodMEFOTHUNKmy3_f	170	Num	8	j	F 2728: Primary Modality: Other/Unknown/Missing, 2014
pdmodMEFOTHUNKmy4_f	236	Num	8	j	F 2728: Primary Modality: Other/Unknown/Missing, 2015
pdmodMEFOTHUNKmy4_n	372	Num	8	j	N (2728): Primary Modality: Other/Unknown/Missing, 2015
pdmodMEFOTHUNKmy4_s	306	Num	8	j	S (2728): Primary Modality: Other/Unknown/Missing, 2015
pdmodMEFOTHUNKmy4_u	438	Num	8	j	US (2728): Primary Modality: Other/Unknown/Missing, 2015
pdmodMEFPDmy1_f	37	Num	8	j	F 2728: Primary Modality: Peritoneal Dialysis, 2012
pdmodMEFPDmy2_f	103	Num	8	j	F 2728: Primary Modality: Peritoneal Dialysis, 2013
pdmodMEFPDmy3_f	169	Num	8	j	F 2728: Primary Modality: Peritoneal Dialysis, 2014
pdmodMEFPDmy4_f	235	Num	8	j	F 2728: Primary Modality: Peritoneal Dialysis, 2015
pdmodMEFPDmy4_n	371	Num	8	j	N (2728): Primary Modality: Peritoneal Dialysis, 2015
pdmodMEFPDmy4_s	305	Num	8	j	S (2728): Primary Modality: Peritoneal Dialysis, 2015
pdmodMEFPDmy4_u	437	Num	8	j	US (2728): Primary Modality: Peritoneal Dialysis, 2015
hemomy1_f	64	Num	8	k	F 2728: Number of incident hemodialysis patients (n),2012
hemomy2_f	130	Num	8	k	F 2728: Number of incident hemodialysis patients (n),2013
hemomy3_f	196	Num	8	k	F 2728: Number of incident hemodialysis patients (n),2014
hemomy4_f	262	Num	8	k	F 2728: Number of incident hemodialysis patients (n),2015
hemomy4m_n	400	Num	8	k	N (2728): Regional Avg. Number of incident hemodialysis patients (n),2015
hemomy4m_s	334	Num	8	k	S (2728): Regional Avg. Number of incident hemodialysis patients (n),2015
hemomy4m_u	466	Num	8	k	US (2728): Regional Avg. Number of incident hemodialysis patients (n),2015
mefavfmy1_f	58	Num	8	l	F 2728: % of Incident HD Pts.: AV Fistula, 2012
mefavfmy2_f	124	Num	8	l	F 2728: % of Incident HD Pts.: AV Fistula, 2013
mefavfmy3_f	190	Num	8	l	F 2728: % of Incident HD Pts.: AV Fistula, 2014
mefavfmy4_f	256	Num	8	l	F 2728: % of Incident HD Pts.: AV Fistula, 2015
mefavfmy4_n	392	Num	8	l	N (2728): % of Incident HD Pts.: AV Fistula, 2015
mefavfmy4_s	326	Num	8	l	S (2728): % of Incident HD Pts.: AV Fistula, 2015
mefavfmy4_u	458	Num	8	l	US (2728): % of Incident HD Pts.: AV Fistula, 2015
mefcathmy1_f	60	Num	8	l	F 2728: % of Incident HD Pts.: Catherer, 2012
mefcathmy2_f	126	Num	8	l	F 2728: % of Incident HD Pts.: Catherer, 2013
mefcathmy3_f	192	Num	8	l	F 2728: % of Incident HD Pts.: Catherer, 2014
mefcathmy4_f	258	Num	8	l	F 2728: % of Incident HD Pts.: Catherer, 2015
mefcathmy4_n	394	Num	8	l	N (2728): % of Incident HD Pts.: Catherer, 2015
mefcathmy4_s	328	Num	8	l	S (2728): % of Incident HD Pts.: Catherer, 2015
mefcathmy4_u	460	Num	8	l	US (2728): % of Incident HD Pts.: Catherer, 2015

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
mefgraftmy1_f	59	Num	8	I	F 2728: % of Incident HD Pts.: AV Graft, 2012
mefgraftmy2_f	125	Num	8	I	F 2728: % of Incident HD Pts.: AV Graft, 2013
mefgraftmy3_f	191	Num	8	I	F 2728: % of Incident HD Pts.: AV Graft, 2014
mefgraftmy4_f	257	Num	8	I	F 2728: % of Incident HD Pts.: AV Graft, 2015
mefgraftmy4_n	393	Num	8	I	N (2728): % of Incident HD Pts.: AV Graft, 2015
mefgraftmy4_s	327	Num	8	I	S (2728): % of Incident HD Pts.: AV Graft, 2015
mefgraftmy4_u	459	Num	8	I	US (2728): % of Incident HD Pts.: AV Graft, 2015
mefoumaccessmy1_f	61	Num	8	I	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2012
mefoumaccessmy2_f	127	Num	8	I	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2013
mefoumaccessmy3_f	193	Num	8	I	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2014
mefoumaccessmy4_f	259	Num	8	I	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2015
mefoumaccessmy4_n	395	Num	8	I	N (2728): % of Incident HD Pts.: Other/Unknown/Missing, 2015
mefoumaccessmy4_s	329	Num	8	I	S (2728): % of Incident HD Pts.: Other/Unknown/Missing, 2015
mefoumaccessmy4_u	461	Num	8	I	US (2728): % of Incident HD Pts.: Other/Unknown/Missing, 2015
avfpresentmy1_f	62	Num	8	m	F 2728: % of Incident Pts with Arteriovenous fistulae placed, 2012
avfpresentmy2_f	128	Num	8	m	F 2728: % of Incident Pts with Arteriovenous fistulae placed, 2013
avfpresentmy3_f	194	Num	8	m	F 2728: % of Incident Pts with Arteriovenous fistulae placed, 2014
avfpresentmy4_f	260	Num	8	m	F 2728: % of Incident Pts with Arteriovenous fistulae placed, 2015
avfpresentmy4_n	396	Num	8	m	N (2728): % of Incident Pts with Arteriovenous fistulae placed, 2015
avfpresentmy4_s	330	Num	8	m	S (2728): % of Incident Pts with Arteriovenous fistulae placed, 2015
avfpresentmy4_u	462	Num	8	m	US (2728): % of Incident Pts with Arteriovenous fistulae placed, 2015
hgmy1_f	33	Num	8	n	F 2728: Avg hemoglobin, 2012
hgmy2_f	99	Num	8	n	F 2728: Avg hemoglobin, 2013
hgmy3_f	165	Num	8	n	F 2728: Avg hemoglobin, 2014
hgmy4_f	231	Num	8	n	F 2728: Avg hemoglobin, 2015
hgmy4_n	367	Num	8	n	N (2728): Avg hemoglobin, 2015
hgmy4_s	301	Num	8	n	S (2728): Avg hemoglobin, 2015
hgmy4_u	433	Num	8	n	US (2728): Avg hemoglobin, 2015
salbmy1_f	31	Num	8	o	F 2728: Avg serum albumin, 2012
salbmy2_f	97	Num	8	o	F 2728: Avg serum albumin, 2013
salbmy3_f	163	Num	8	o	F 2728: Avg serum albumin, 2014
salbmy4_f	229	Num	8	o	F 2728: Avg serum albumin, 2015
salbmy4_n	365	Num	8	o	N (2728): Avg serum albumin, 2015
salbmy4_s	299	Num	8	o	S (2728): Avg serum albumin, 2015
salbmy4_u	431	Num	8	o	US (2728): Avg serum albumin, 2015
creamy1_f	32	Num	8	p	F 2728: Avg creatinine, 2012
creamy2_f	98	Num	8	p	F 2728: Avg creatinine, 2013
creamy3_f	164	Num	8	p	F 2728: Avg creatinine, 2014
creamy4_f	230	Num	8	p	F 2728: Avg creatinine, 2015
creamy4_n	366	Num	8	p	N (2728): Avg creatinine, 2015
creamy4_s	300	Num	8	p	S (2728): Avg creatinine, 2015
creamy4_u	432	Num	8	p	US (2728): Avg creatinine, 2015
gfrmy1_f	34	Num	8	q	F 2728: GFR by MDRD formula, 2012
gfrmy2_f	100	Num	8	q	F 2728: GFR by MDRD formula, 2013
gfrmy3_f	166	Num	8	q	F 2728: GFR by MDRD formula, 2014
gfrmy4_f	232	Num	8	q	F 2728: GFR by MDRD formula, 2015
gfrmy4_n	368	Num	8	q	N (2728): GFR by MDRD formula, 2015
gfrmy4_s	302	Num	8	q	S (2728): GFR by MDRD formula, 2015
gfrmy4_u	434	Num	8	q	US (2728): GFR by MDRD formula, 2015
preepomy1_f	46	Num	8	r	F 2728: % of Pts. Received ESA prior to ESRD, 2012
preepomy2_f	112	Num	8	r	F 2728: % of Pts. Received ESA prior to ESRD, 2013
preepomy3_f	178	Num	8	r	F 2728: % of Pts. Received ESA prior to ESRD, 2014
preepomy4_f	244	Num	8	r	F 2728: % of Pts. Received ESA prior to ESRD, 2015
preepomy4_n	380	Num	8	r	N (2728): % of Pts. Received ESA prior to ESRD, 2015
preepomy4_s	314	Num	8	r	S (2728): % of Pts. Received ESA prior to ESRD, 2015
preepomy4_u	446	Num	8	r	US (2728): % of Pts. Received ESA prior to ESRD, 2015
nephnomy1_f	47	Num	8	s	F 2728: No Pre-ESRD Nephrologist Care, 2012
nephnomy2_f	113	Num	8	s	F 2728: No Pre-ESRD Nephrologist Care, 2013
nephnomy3_f	179	Num	8	s	F 2728: No Pre-ESRD Nephrologist Care, 2014
nephnomy4_f	245	Num	8	s	F 2728: No Pre-ESRD Nephrologist Care, 2015
nephnomy4_n	381	Num	8	s	N (2728): No Pre-ESRD Nephrologist Care, 2015
nephnomy4_s	315	Num	8	s	S (2728): No Pre-ESRD Nephrologist Care, 2015
nephnomy4_u	447	Num	8	s	US (2728): No Pre-ESRD Nephrologist Care, 2015
nephunkmissmy1_f	51	Num	8	s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2012
nephunkmissmy2_f	117	Num	8	s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2013
nephunkmissmy3_f	183	Num	8	s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2014
nephunkmissmy4_f	249	Num	8	s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2015
nephunkmissmy4_n	385	Num	8	s	N (2728): Unknown Pre-ESRD Nephrologist Care, 2015
nephunkmissmy4_s	319	Num	8	s	S (2728): Unknown Pre-ESRD Nephrologist Care, 2015
nephunkmissmy4_u	451	Num	8	s	US (2728): Unknown Pre-ESRD Nephrologist Care, 2015
nephy12my1_f	50	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2012
nephy12my2_f	116	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2013
nephy12my3_f	182	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2014

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
nephy12my4_f	248	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
nephy12my4_n	384	Num	8	s	N (2728): Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
nephy12my4_s	318	Num	8	s	S (2728): Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
nephy12my4_u	450	Num	8	s	US (2728): Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
nephy612my1_f	49	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2012
nephy612my2_f	115	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2013
nephy612my3_f	181	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2014
nephy612my4_f	247	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
nephy612my4_n	383	Num	8	s	N (2728): Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
nephy612my4_s	317	Num	8	s	S (2728): Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
nephy612my4_u	449	Num	8	s	US (2728): Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
nephy6my1_f	48	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2012
nephy6my2_f	114	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2013
nephy6my3_f	180	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2014
nephy6my4_f	246	Num	8	s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
nephy6my4_n	382	Num	8	s	N (2728): Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
nephy6my4_s	316	Num	8	s	S (2728): Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
nephy6my4_u	448	Num	8	s	US (2728): Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
ptinfmy1_f	52	Num	8	t	F 2728: % of Patients Informed of Transplant Options, 2012
ptinfmy2_f	118	Num	8	t	F 2728: % of Patients Informed of Transplant Options, 2013
ptinfmy3_f	184	Num	8	t	F 2728: % of Patients Informed of Transplant Options, 2014
ptinfmy4_f	250	Num	8	t	F 2728: % of Patients Informed of Transplant Options, 2015
ptinfmy4_n	386	Num	8	t	N (2728) % of Patients Informed of Transplant Options, 2015
ptinfmy4_s	320	Num	8	t	S (2728) % of Patients Informed of Transplant Options, 2015
ptinfmy4_u	452	Num	8	t	US (2728) % of Patients Informed of Transplant Options, 2015
ptinfmy1_f	63	Num	8	u	F 2728: Patients Not Informed of Transplant Options, 2012
ptinfmy2_f	129	Num	8	u	F 2728: Patients Not Informed of Transplant Options, 2013
ptinfmy3_f	195	Num	8	u	F 2728: Patients Not Informed of Transplant Options, 2014
ptinfmy4_f	261	Num	8	u	F 2728: Patients Not Informed of Transplant Options, 2015
ptinfmy4_n	397	Num	8	u	N (2728) Patients Not Informed of Transplant Options, 2015
ptinfmy4_s	331	Num	8	u	S (2728) Patients Not Informed of Transplant Options, 2015
ptinfmy4_u	463	Num	8	u	US (2728) Patients Not Informed of Transplant Options, 2015
ptxagedmy1_f	54	Num	8	v	F 2728: Reason Not Informed: Unsuitable Due to Age, 2012
ptxagedmy2_f	120	Num	8	v	F 2728: Reason Not Informed: Unsuitable Due to Age, 2013
ptxagedmy3_f	186	Num	8	v	F 2728: Reason Not Informed: Unsuitable Due to Age, 2014
ptxagedmy4_f	252	Num	8	v	F 2728: Reason Not Informed: Unsuitable Due to Age, 2015
ptxagedmy4_n	388	Num	8	v	N (2728): Reason Not Informed: Unsuitable Due to Age, 2015
ptxagedmy4_s	322	Num	8	v	S (2728): Reason Not Informed: Unsuitable Due to Age, 2015
ptxagedmy4_u	454	Num	8	v	US (2728): Reason Not Informed: Unsuitable Due to Age, 2015
ptxdeclinemy1_f	56	Num	8	v	F 2728: Reason Not Informed: Patient Declined Information, 2012
ptxdeclinemy2_f	122	Num	8	v	F 2728: Reason Not Informed: Patient Declined Information, 2013
ptxdeclinemy3_f	188	Num	8	v	F 2728: Reason Not Informed: Patient Declined Information, 2014
ptxdeclinemy4_f	254	Num	8	v	F 2728: Reason Not Informed: Patient Declined Information, 2015
ptxdeclinemy4_n	390	Num	8	v	N (2728): Reason Not Informed: Patient Declined Information, 2015
ptxdeclinemy4_s	324	Num	8	v	S (2728): Reason Not Informed: Patient Declined Information, 2015
ptxdeclinemy4_u	456	Num	8	v	US (2728): Reason Not Informed: Patient Declined Information, 2015
ptxmedunfitmy1_f	53	Num	8	v	F 2728: Reason Not Informed: Patient Medically Unfit, 2012
ptxmedunfitmy2_f	119	Num	8	v	F 2728: Reason Not Informed: Patient Medically Unfit, 2013
ptxmedunfitmy3_f	185	Num	8	v	F 2728: Reason Not Informed: Patient Medically Unfit, 2014
ptxmedunfitmy4_f	251	Num	8	v	F 2728: Reason Not Informed: Patient Medically Unfit, 2015
ptxmedunfitmy4_n	387	Num	8	v	N (2728): Reason Not Informed: Patient Medically Unfit, 2015
ptxmedunfitmy4_s	321	Num	8	v	S (2728): Reason Not Informed: Patient Medically Unfit, 2015
ptxmedunfitmy4_u	453	Num	8	v	US (2728): Reason Not Informed: Patient Medically Unfit, 2015
ptxnotassessmy1_f	57	Num	8	v	F 2728: Reason Not Informed: Patient Has Not Been Assessed, 2012
ptxnotassessmy2_f	123	Num	8	v	F 2728: Reason Not Informed: Patient Has Not Been Assessed, 2013
ptxnotassessmy3_f	189	Num	8	v	F 2728: Reason Not Informed: Patient Has Not Been Assessed, 2014
ptxnotassessmy4_f	255	Num	8	v	F 2728: Reason Not Informed: Patient Has Not Been Assessed, 2015
ptxnotassessmy4_n	391	Num	8	v	N (2728): Reason Not Informed: Patient Has Not Been Assessed, 2015
ptxnotassessmy4_s	325	Num	8	v	S (2728): Reason Not Informed: Patient Has Not Been Assessed, 2015
ptxnotassessmy4_u	457	Num	8	v	US (2728): Reason Not Informed: Patient Has Not Been Assessed, 2015
ptxpsyunfitmy1_f	55	Num	8	v	F 2728: Reason Not Informed: Patient Psychologically Unfit, 2012
ptxpsyunfitmy2_f	121	Num	8	v	F 2728: Reason Not Informed: Patient Psychologically Unfit, 2013
ptxpsyunfitmy3_f	187	Num	8	v	F 2728: Reason Not Informed: Patient Psychologically Unfit, 2014
ptxpsyunfitmy4_f	253	Num	8	v	F 2728: Reason Not Informed: Patient Psychologically Unfit, 2015
ptxpsyunfitmy4_n	389	Num	8	v	N (2728): Reason Not Informed: Patient Psychologically Unfit, 2015
ptxpsyunfitmy4_s	323	Num	8	v	S (2728): Reason Not Informed: Patient Psychologically Unfit, 2015
ptxpsyunfitmy4_u	455	Num	8	v	US (2728): Reason Not Informed: Patient Psychologically Unfit, 2015
alcomy1_f	2	Num	8	w	F 2728: % alcohol dependent, 2012
alcomy2_f	68	Num	8	w	F 2728: % alcohol dependent, 2013
alcomy3_f	134	Num	8	w	F 2728: % alcohol dependent, 2014
alcomy4_f	200	Num	8	w	F 2728: % alcohol dependent, 2015
alcomy4_n	336	Num	8	w	N (2728): % alcohol dependent, 2015
alcomy4_s	270	Num	8	w	S (2728): % alcohol dependent, 2015

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
alcomy4_u	402	Num	8	w	US (2728): % alcohol dependent, 2015
ambumy1_f	12	Num	8	w	F 2728: % inability to ambulate, 2012
ambumy2_f	78	Num	8	w	F 2728: % inability to ambulate, 2013
ambumy3_f	144	Num	8	w	F 2728: % inability to ambulate, 2014
ambumy4_f	210	Num	8	w	F 2728: % inability to ambulate, 2015
ambumy4_n	346	Num	8	w	N (2728): % inability to ambulate, 2015
ambumy4_s	280	Num	8	w	S (2728): % inability to ambulate, 2015
ambumy4_u	412	Num	8	w	US (2728): % inability to ambulate, 2015
ashdmy1_f	3	Num	8	w	F 2728: % with atherosclerotic heart disease, 2012
ashdmy2_f	69	Num	8	w	F 2728: % with atherosclerotic heart disease, 2013
ashdmy3_f	135	Num	8	w	F 2728: % with atherosclerotic heart disease, 2014
ashdmy4_f	201	Num	8	w	F 2728: % with atherosclerotic heart disease, 2015
ashdmy4_n	337	Num	8	w	N (2728): % with atherosclerotic heart disease, 2015
ashdmy4_s	271	Num	8	w	S (2728): % with atherosclerotic heart disease, 2015
ashdmy4_u	403	Num	8	w	US (2728): % with atherosclerotic heart disease, 2015
canmy1_f	5	Num	8	w	F 2728: % with cancer, 2012
canmy2_f	71	Num	8	w	F 2728: % with cancer, 2013
canmy3_f	137	Num	8	w	F 2728: % with cancer, 2014
canmy4_f	203	Num	8	w	F 2728: % with cancer, 2015
canmy4_n	339	Num	8	w	N (2728): % with cancer, 2015
canmy4_s	273	Num	8	w	S (2728): % with cancer, 2015
canmy4_u	405	Num	8	w	US (2728): % with cancer, 2015
chfmy1_f	6	Num	8	w	F 2728: % with CHF, 2012
chfmy2_f	72	Num	8	w	F 2728: % with CHF, 2013
chfmy3_f	138	Num	8	w	F 2728: % with CHF, 2014
chfmy4_f	204	Num	8	w	F 2728: % with CHF, 2015
chfmy4_n	340	Num	8	w	N (2728): % with CHF, 2015
chfmy4_s	274	Num	8	w	S (2728): % with CHF, 2015
chfmy4_u	406	Num	8	w	US (2728): % with CHF, 2015
copdmy1_f	14	Num	8	w	F 2728: % with COPD, 2012
copdmy2_f	80	Num	8	w	F 2728: % with COPD, 2013
copdmy3_f	146	Num	8	w	F 2728: % with COPD, 2014
copdmy4_f	212	Num	8	w	F 2728: % with COPD, 2015
copdmy4_n	348	Num	8	w	N (2728): % with COPD, 2015
copdmy4_s	282	Num	8	w	S (2728): % with COPD, 2015
copdmy4_u	414	Num	8	w	US (2728): % with COPD, 2015
cvamy1_f	7	Num	8	w	F 2728: % with CVD, CVA, TIA, 2012
cvamy2_f	73	Num	8	w	F 2728: % with CVD, CVA, TIA, 2013
cvamy3_f	139	Num	8	w	F 2728: % with CVD, CVA, TIA, 2014
cvamy4_f	205	Num	8	w	F 2728: % with CVD, CVA, TIA, 2015
cvamy4_n	341	Num	8	w	N (2728): % with CVD, CVA, TIA, 2015
cvamy4_s	275	Num	8	w	S (2728): % with CVD, CVA, TIA, 2015
cvamy4_u	407	Num	8	w	US (2728): % with CVD, CVA, TIA, 2015
diabimy1_f	8	Num	8	w	F 2728: % with diabetes on insulin, 2012
diabimy2_f	74	Num	8	w	F 2728: % with diabetes on insulin, 2013
diabimy3_f	140	Num	8	w	F 2728: % with diabetes on insulin, 2014
diabimy4_f	206	Num	8	w	F 2728: % with diabetes on insulin, 2015
diabimy4_n	342	Num	8	w	N (2728): % with diabetes on insulin, 2015
diabimy4_s	276	Num	8	w	S (2728): % with diabetes on insulin, 2015
diabimy4_u	408	Num	8	w	US (2728): % with diabetes on insulin, 2015
diabmy1_f	9	Num	8	w	F 2728: % with diabetes, 2012
diabmy2_f	75	Num	8	w	F 2728: % with diabetes, 2013
diabmy3_f	141	Num	8	w	F 2728: % with diabetes, 2014
diabmy4_f	207	Num	8	w	F 2728: % with diabetes, 2015
diabmy4_n	343	Num	8	w	N (2728): % with diabetes, 2015
diabmy4_s	277	Num	8	w	S (2728): % with diabetes, 2015
diabmy4_u	409	Num	8	w	US (2728): % with diabetes, 2015
drugmy1_f	10	Num	8	w	F 2728: % drug dependent, 2012
drugmy2_f	76	Num	8	w	F 2728: % drug dependent, 2013
drugmy3_f	142	Num	8	w	F 2728: % drug dependent, 2014
drugmy4_f	208	Num	8	w	F 2728: % drug dependent, 2015
drugmy4_n	344	Num	8	w	N (2728): % drug dependent, 2015
drugmy4_s	278	Num	8	w	S (2728): % drug dependent, 2015
drugmy4_u	410	Num	8	w	US (2728): % drug dependent, 2015
hxhtmy1_f	11	Num	8	w	F 2728: % with hist of hyperten, 2012
hxhtmy2_f	77	Num	8	w	F 2728: % with hist of hyperten, 2013
hxhtmy3_f	143	Num	8	w	F 2728: % with hist of hyperten, 2014
hxhtmy4_f	209	Num	8	w	F 2728: % with hist of hyperten, 2015
hxhtmy4_n	345	Num	8	w	N (2728): % with hist of hyperten, 2015
hxhtmy4_s	279	Num	8	w	S (2728): % with hist of hyperten, 2015
hxhtmy4_u	411	Num	8	w	US (2728): % with hist of hyperten, 2015
othcarmy1_f	4	Num	8	w	F 2728: % with other cardiac disorder, 2012
othcarmy2_f	70	Num	8	w	F 2728: % with other cardiac disorder, 2013

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Data Dictionary Table 2

Variable	Order	Type	MaxLength	Item	Label
othcarmy3_f	136	Num	8	w	F 2728: % with other cardiac disorder, 2014
othcarmy4_f	202	Num	8	w	F 2728: % with other cardiac disorder, 2015
othcarmy4_n	338	Num	8	w	N (2728): % with other cardiac disorder, 2015
othcarmy4_s	272	Num	8	w	S (2728): % with other cardiac disorder, 2015
othcarmy4_u	404	Num	8	w	US (2728): % with other cardiac disorder, 2015
pvdmy1_f	15	Num	8	w	F 2728: % with PVD, 2012
pvdmy2_f	81	Num	8	w	F 2728: % with PVD, 2013
pvdmy3_f	147	Num	8	w	F 2728: % with PVD, 2014
pvdmy4_f	213	Num	8	w	F 2728: % with PVD, 2015
pvdmy4_n	349	Num	8	w	N (2728): % with PVD, 2015
pvdmy4_s	283	Num	8	w	S (2728): % with PVD, 2015
pvdmy4_u	415	Num	8	w	US (2728): % with PVD, 2015
smokmy1_f	16	Num	8	w	F 2728: % smoker, 2012
smokmy2_f	82	Num	8	w	F 2728: % smoker, 2013
smokmy3_f	148	Num	8	w	F 2728: % smoker, 2014
smokmy4_f	214	Num	8	w	F 2728: % smoker, 2015
smokmy4_n	350	Num	8	w	N (2728): % smoker, 2015
smokmy4_s	284	Num	8	w	S (2728): % smoker, 2015
smokmy4_u	416	Num	8	w	US (2728): % smoker, 2015
transmy1_f	13	Num	8	w	F 2728: % inability to transfer, 2012
transmy2_f	79	Num	8	w	F 2728: % inability to transfer, 2013
transmy3_f	145	Num	8	w	F 2728: % inability to transfer, 2014
transmy4_f	211	Num	8	w	F 2728: % inability to transfer, 2015
transmy4_n	347	Num	8	w	N (2728): % inability to transfer, 2015
transmy4_s	281	Num	8	w	S (2728): % inability to transfer, 2015
transmy4_u	413	Num	8	w	US (2728): % inability to transfer, 2015
cntcomy1_f	35	Num	8	x	F 2728: Avg count of comorbidities, 2012
cntcomy2_f	101	Num	8	x	F 2728: Avg count of comorbidities, 2013
cntcomy3_f	167	Num	8	x	F 2728: Avg count of comorbidities, 2014
cntcomy4_f	233	Num	8	x	F 2728: Avg count of comorbidities, 2015
cntcomy4_n	369	Num	8	x	N (2728): Avg count of comorbidities, 2015
cntcomy4_s	303	Num	8	x	S (2728): Avg count of comorbidities, 2015
cntcomy4_u	435	Num	8	x	US (2728): Avg count of comorbidities, 2015

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Data Dictionary Table 3

Variable	Order	Type	MaxLength	Item	Label
network	106	Char	2	ID	Network Number
provcity	108	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	107	Char	75	ID	Facility Name
state	109	Char	2	ID	Facility Physical State
rdsm1_f	11	Num	8	a	F: Num of pts, mort. summary, 2012
rdsm2_f	20	Num	8	a	F: Num of pts, mort. summary, 2013
rdsm3_f	29	Num	8	a	F: Num of pts, mort. summary, 2014
rdsm4_f	38	Num	8	a	F: Num of pts, mort. summary, 2015
rdsmz_f	2	Num	8	a	F: Num of pts, mort. summary, 2012-2015
rdsmzm_n	154	Num	8	a	N: Avg num pts, mort. summary (per yr in avg facility), 2012-2015
rdsmzm_s	137	Num	8	a	S: Avg num pts, mort. summary (per yr in avg facility), 2012-2015
rdsmzm_u	171	Num	8	a	US: Avg num pts, mort. summary (per yr in avg facility), 2012-2015
dyy1_f	12	Num	8	b	F: Yrs at risk for mortality, 2012
dyy2_f	21	Num	8	b	F: Yrs at risk for mortality, 2013
dyy3_f	30	Num	8	b	F: Yrs at risk for mortality, 2014
dyy4_f	39	Num	8	b	F: Yrs at risk for mortality, 2015
dyz_f	5	Num	8	b	F: Yrs at risk for mortality, 2012-2015
dym_n	155	Num	8	b	N: Avg yrs at risk for mortality (per yr in avg facility), 2012-2015
dym_s	138	Num	8	b	S: Avg yrs at risk for mortality (per yr in avg facility), 2012-2015
dym_u	172	Num	8	b	US: Avg yrs at risk for mortality (per yr in avg facility), 2012-2015
deay1_f	13	Num	8	c	F: Dialysis patient deaths, 2012
deay2_f	22	Num	8	c	F: Dialysis patient deaths, 2013
deay3_f	31	Num	8	c	F: Dialysis patient deaths, 2014
deay4_f	40	Num	8	c	F: Dialysis patient deaths, 2015
deaz_f	3	Num	8	c	F: Dialysis patient deaths, 2012-2015
deazm_n	156	Num	8	c	N: Avg num of deaths (per yr in avg facility), 2012-2015
deazm_s	139	Num	8	c	S: Avg num of deaths (per yr in avg facility), 2012-2015
deazm_u	173	Num	8	c	US: Avg num of deaths (per yr in avg facility), 2012-2015
exdy1_f	15	Num	8	d	F: Expected patient deaths, 2012
exdy2_f	24	Num	8	d	F: Expected patient deaths, 2013
exdy3_f	33	Num	8	d	F: Expected patient deaths, 2014
exdy4_f	42	Num	8	d	F: Expected patient deaths, 2015
exdz_f	4	Num	8	d	F: Expected patient deaths, 2012-2015
exdzm_n	157	Num	8	d	N: Avg expected deaths (per yr in avg facility), 2012-2015
exdzm_s	140	Num	8	d	S: Avg expected deaths (per yr in avg facility), 2012-2015
exdzm_u	174	Num	8	d	US: Avg expected deaths (per yr in avg facility), 2012-2015
wity1_f	16	Num	8	e	F: % of deaths from withdrawal, 2012
wity2_f	25	Num	8	e	F: % of deaths from withdrawal, 2013
wity3_f	34	Num	8	e	F: % of deaths from withdrawal, 2014
wity4_f	43	Num	8	e	F: % of deaths from withdrawal, 2015
witz_f	8	Num	8	e	F: % of deaths from withdrawal, 2012-2015
witz_n	160	Num	8	e	N: % of deaths from withdrawl, 2012-2015
witz_s	143	Num	8	e	S: % of deaths from withdrawl, 2012-2015
witz_u	177	Num	8	e	US: % of deaths from withdrawl, 2012-2015
cardy1_f	18	Num	8	f	F: % of deaths from cardiac causes, 2012
cardy2_f	27	Num	8	f	F: % of deaths from cardiac causes, 2013
cardy3_f	36	Num	8	f	F: % of deaths from cardiac causes, 2014
cardy4_f	45	Num	8	f	F: % of deaths from cardiac causes, 2015
cardz_f	10	Num	8	f	F: % of deaths from cardiac causes, 2012-2015
cardz_n	162	Num	8	f	N: % of deaths from cardiac causes, 2012-2015
cardz_s	145	Num	8	f	S: % of deaths from cardiac causes, 2012-2015
cardz_u	179	Num	8	f	US: % of deaths from cardiac causes, 2012-2015
infy1_f	17	Num	8	f	F: % of deaths from infection, 2012
infy2_f	26	Num	8	f	F: % of deaths from infection, 2013
infy3_f	35	Num	8	f	F: % of deaths from infection, 2014
infy4_f	44	Num	8	f	F: % of deaths from infection, 2015
infz_f	9	Num	8	f	F: % of deaths from infection, 2012-2015
infz_n	161	Num	8	f	N: % of deaths fr infect., 2012-2015
infz_s	144	Num	8	f	S: % of deaths fr infect., 2012-2015
infz_u	178	Num	8	f	US: % of deaths fr infect., 2012-2015
dudy1_f	14	Num	8	g	F: # of deaths from DUDS, 2012
dudy2_f	23	Num	8	g	F: # of deaths from DUDS, 2013
dudy3_f	32	Num	8	g	F: # of deaths from DUDS, 2014
dudy4_f	41	Num	8	g	F: # of deaths from DUDS, 2015
dudz_f	6	Num	8	g	F: # of deaths from DUDS, 2012-2015
dudzm_n	158	Num	8	g	N: Avg # of deaths from DUDS (per yr in avg facility), 2012-2015
dudzm_s	141	Num	8	g	S: Avg # of deaths from DUDS (per yr in avg facility), 2012-2015
dudzm_u	175	Num	8	g	US: Avg # of deaths from DUDS (per yr in avg facility), 2012-2015
smry1_f	19	Num	8	h	F: Standardized Mortality Ratio, 2012
smry2_f	28	Num	8	h	F: Standardized Mortality Ratio, 2013

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Data Dictionary Table 3

Variable	Order	Type	MaxLength	Item	Label
smry3_f	37	Num	8	h	F: Standardized Mortality Ratio, 2014
smry4_f	46	Num	8	h	F: Standardized Mortality Ratio, 2015
smrz_f	7	Num	8	h	F: Standardized Mortality Ratio, 2012-2015
smrz_n	159	Num	8	h	N: Standardized Mortality Ratio, 2012-2015
smrz_s	142	Num	8	h	S: Standardized Mortality Ratio, 2012-2015
smrz_u	176	Num	8	h	US: Standardized Mortality Ratio, 2012-2015
pmy1_f	48	Num	8	i	F: P-value for facility SMR, 2012
pmy2_f	49	Num	8	i	F: P-value for facility SMR, 2013
pmy3_f	50	Num	8	i	F: P-value for facility SMR, 2014
pmy4_f	51	Num	8	i	F: P-value for facility SMR, 2015
pmz_f	47	Num	8	i	F: P-value for facility SMR, 2012-2015
chimy1_f	53	Num	8	j	F: 95% C.I. (upper limit) for SMR, 2012
chimy2_f	54	Num	8	j	F: 95% C.I. (upper limit) for SMR, 2013
chimy3_f	55	Num	8	j	F: 95% C.I. (upper limit) for SMR, 2014
chimy4_f	56	Num	8	j	F: 95% C.I. (upper limit) for SMR, 2015
chimz_f	52	Num	8	j	F: 95% C.I. (upper limit) for SMR, 2012-2015
clomy1_f	58	Num	8	j	F: 95% C.I. (lower limit) for SMR, 2012
clomy2_f	59	Num	8	j	F: 95% C.I. (lower limit) for SMR, 2013
clomy3_f	60	Num	8	j	F: 95% C.I. (lower limit) for SMR, 2014
clomy4_f	61	Num	8	j	F: 95% C.I. (lower limit) for SMR, 2015
clomz_f	57	Num	8	j	F: 95% C.I. (lower limit) for SMR, 2012-2015
rkmy1_f	119	Num	8	k	F: SMR pctlile rank in Network, 2012
rkmy2_f	120	Num	8	k	F: SMR pctlile rank in Network, 2013
rkmy3_f	121	Num	8	k	F: SMR pctlile rank in Network, 2014
rkmy4_f	122	Num	8	k	F: SMR pctlile rank in Network, 2015
rkmyz_f	123	Num	8	k	F: SMR pctlile rank in Network, 2012-15
rkmsy1_f	110	Num	8	k	F: SMR pctlile rank in state, 2012
rkmsy2_f	111	Num	8	k	F: SMR pctlile rank in state, 2013
rkmsy3_f	112	Num	8	k	F: SMR pctlile rank in state, 2014
rkmsy4_f	113	Num	8	k	F: SMR pctlile rank in state, 2015
rkmsz_f	114	Num	8	k	F: SMR pctlile rank in state, 2012-15
rkmy1_f	128	Num	8	k	F: SMR pctlile rank in US, 2012
rkmy2_f	129	Num	8	k	F: SMR pctlile rank in US, 2013
rkmy3_f	130	Num	8	k	F: SMR pctlile rank in US, 2014
rkmy4_f	131	Num	8	k	F: SMR pctlile rank in US, 2015
rkmyz_f	132	Num	8	k	F: SMR pctlile rank in US, 2012-15
fynmy1_f	70	Num	8	l	F: Num of new pts, mort. summary, 2012
fynmy2_f	78	Num	8	l	F: Num of new pts, mort. summary, 2013
fynmy3_f	86	Num	8	l	F: Num of new pts, mort. summary, 2014
fynmz_f	62	Num	8	l	F: Num of new pts, mort. summary, 2012-14
fynmzm_n	163	Num	8	l	N: Avg num new pts, mort. summary, 2012-14
fynmzm_s	146	Num	8	l	S: Avg num new pts, mort. summary, 2012-14
fynmzm_u	180	Num	8	l	US: Avg num new pts, mort. summary, 2012-14
fydy1_f	71	Num	8	m	F: Yrs at risk for new pt mortality, 2012

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Data Dictionary Table 4

Variable	Order	Type	MaxLength	Item	Label
network	180	Char	2	ID	Network Number
provcity	182	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	181	Char	75	ID	Facility Name
state	183	Char	2	ID	Facility Physical State
rdshy1_f	23	Num	8	a	F: # pts in hospitalization summary, 2012
rdshy2_f	44	Num	8	a	F: # pts in hospitalization summary, 2013
rdshy3_f	65	Num	8	a	F: # pts in hospitalization summary, 2014
rdshy4_f	86	Num	8	a	F: # pts in hospitalization summary, 2015
rdshz_f	2	Num	8	a	F: # pts in hospitalization summary, 2012-2015
rdshzm_n	254	Num	8	a	N: Avg # pts in hospitalization summary (per yr in avg facility), 2012-2015
rdshzm_s	229	Num	8	a	S: Avg # pts in hospitalization summary (per yr in avg facility), 2012-2015
rdshzm_u	279	Num	8	a	US: Avg # pts in hospitalization summary (per yr in avg facility), 2012-2015
hdy1_f	25	Num	8	b	F: Yrs at risk for hospitalization, 2012
hdy2_f	46	Num	8	b	F: Yrs at risk for hospitalization, 2013
hdy3_f	67	Num	8	b	F: Yrs at risk for hospitalization, 2014
hdy4_f	88	Num	8	b	F: Yrs at risk for hospitalization, 2015
hdyz_f	7	Num	8	b	F: Yrs at risk for hospitalization, 2012-2015
hdyzm_n	259	Num	8	b	N: Avg yrs at risk for hospitalization (per yr in avg facility), 2012-2015
hdyzm_s	234	Num	8	b	S: Avg yrs at risk for hospitalization (per yr in avg facility), 2012-2015
hdyzm_u	284	Num	8	b	US: Avg yrs at risk for hospitalization (per yr in avg facility), 2012-2015
hdy1_f	26	Num	8	c	F: Days hospitalized, 2012
hdy2_f	47	Num	8	c	F: Days hospitalized, 2013
hdy3_f	68	Num	8	c	F: Days hospitalized, 2014
hdy4_f	89	Num	8	c	F: Days hospitalized, 2015
hdz_f	5	Num	8	c	F: Days hospitalized, 2012-2015
hdzm_n	257	Num	8	c	N: Avg days hospitalized (per yr in avg facility), 2012-2015
hdzm_s	232	Num	8	c	S: Avg days hospitalized (per yr in avg facility), 2012-2015
hdzm_u	282	Num	8	c	US: Avg days hospitalized (per yr in avg facility), 2012-2015
exhdy1_f	29	Num	8	d	F: Expected days hospitalized, 2012
exhdy2_f	50	Num	8	d	F: Expected days hospitalized, 2013
exhdy3_f	71	Num	8	d	F: Expected days hospitalized, 2014
exhdy4_f	92	Num	8	d	F: Expected days hospitalized, 2015
exhdz_f	6	Num	8	d	F: Expected days hospitalized, 2012-2015
exhdzm_n	258	Num	8	d	N: Avg expected days hospitalized (per yr in avg facility), 2012-2015
exhdzm_s	233	Num	8	d	S: Avg expected days hospitalized (per yr in avg facility), 2012-2015
exhdzm_u	283	Num	8	d	US: Avg expected days hospitalized (per yr in avg facility), 2012-2015
shr1_f	37	Num	8	e	F: Standardized Total Days Hospitalized Ratio, 2012
shr2_f	58	Num	8	e	F: Standardized Total Days Hospitalized Ratio, 2013
shr3_f	79	Num	8	e	F: Standardized Total Days Hospitalized Ratio, 2014
shr4_f	100	Num	8	e	F: Standardized Total Days Hospitalized Ratio, 2015
shrdz_f	11	Num	8	e	F: Standardized Total Days Hospitalized Ratio, 2012-2015
shrdz_n	263	Num	8	e	N: Standardized Total Days Hospitalized Ratio, 2012-2015
shrdz_s	238	Num	8	e	S: Standardized Total Days Hospitalized Ratio, 2012-2015
shrdz_u	288	Num	8	e	US: Standardized Total Days Hospitalized Ratio, 2012-2015
pchdy1_f	122	Num	8	f	F: P-value for facility SHR (days), 2012 (Facility Quartiles)
pchdy2_f	125	Num	8	f	F: P-value for facility SHR (days), 2013 (Facility Quartiles)
pchdy3_f	128	Num	8	f	F: P-value for facility SHR (days), 2014 (Facility Quartiles)
pchdy4_f	131	Num	8	f	F: P-value for facility SHR (days), 2015 (Facility Quartiles)
pchdz_f	134	Num	8	f	F: P-value for facility SHR (days), 2012-2015 (Facility Quartiles)
chichdy1_f	123	Num	8	g	F: 95% C.I. (upper limit) for SHR (days), 2012 (Facility Quartiles)
chichdy2_f	126	Num	8	g	F: 95% C.I. (upper limit) for SHR (days), 2013 (Facility Quartiles)
chichdy3_f	129	Num	8	g	F: 95% C.I. (upper limit) for SHR (days), 2014 (Facility Quartiles)
chichdy4_f	132	Num	8	g	F: 95% C.I. (upper limit) for SHR (days), 2015 (Facility Quartiles)
chichdz_f	135	Num	8	g	F: 95% C.I. (upper limit) for SHR (days), 2012-2015 (Facility Quartiles)
clochdy1_f	124	Num	8	g	F: 95% C.I. (lower limit) for SHR (days), 2012 (Facility Quartiles)
clochdy2_f	127	Num	8	g	F: 95% C.I. (lower limit) for SHR (days), 2013 (Facility Quartiles)
clochdy3_f	130	Num	8	g	F: 95% C.I. (lower limit) for SHR (days), 2014 (Facility Quartiles)
clochdy4_f	133	Num	8	g	F: 95% C.I. (lower limit) for SHR (days), 2015 (Facility Quartiles)
clochdz_f	136	Num	8	g	F: 95% C.I. (lower limit) for SHR (days), 2012-2015 (Facility Quartiles)
rkshrdny1_f	204	Num	8	h	F: SHR (Days) pctl rank in Network, 2012
rkshrdny2_f	205	Num	8	h	F: SHR (Days) pctl rank in Network, 2013
rkshrdny3_f	206	Num	8	h	F: SHR (Days) pctl rank in Network, 2014
rkshrdny4_f	207	Num	8	h	F: SHR (Days) pctl rank in Network, 2015
rkshrdnz_f	208	Num	8	h	F: SHR (Days) pctl rank in Network, 2012-15
rkshrdsy1_f	189	Num	8	h	F: SHR (Days) pctl rank in state, 2012
rkshrdsy2_f	190	Num	8	h	F: SHR (Days) pctl rank in state, 2013
rkshrdsy3_f	191	Num	8	h	F: SHR (Days) pctl rank in state, 2014
rkshrdsy4_f	192	Num	8	h	F: SHR (Days) pctl rank in state, 2015
rkshrdsz_f	193	Num	8	h	F: SHR (Days) pctl rank in state, 2012-15
rkshrdy1_f	219	Num	8	h	F: SHR (Days) pctl rank in US, 2012
rkshrdy2_f	220	Num	8	h	F: SHR (Days) pctl rank in US, 2013

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Data Dictionary Table 4

Variable	Order	Type	MaxLength	Item	Label
rkshrdy3_f	221	Num	8	h	F: SHR (Days) pctlile rank in US, 2014
rkshrdy4_f	222	Num	8	h	F: SHR (Days) pctlile rank in US, 2015
rkshrdz_f	223	Num	8	h	F: SHR (Days) pctlile rank in US, 2012-15
htay1_f	24	Num	8	i	F: # hospital admissions, 2012
htay2_f	45	Num	8	i	F: # hospital admissions, 2013
htay3_f	66	Num	8	i	F: # hospital admissions, 2014
htay4_f	87	Num	8	i	F: # hospital admissions, 2015
htaz_f	3	Num	8	i	F: # hospital admissions, 2012-2015
htazm_n	255	Num	8	i	N: Avg # hospital admissions (per yr in avg facility), 2012-2015
htazm_s	230	Num	8	i	S: Avg # hospital admissions (per yr in avg facility), 2012-2015
htazm_u	280	Num	8	i	US: Avg # hospital admissions (per yr in avg facility), 2012-2015
exty1_f	28	Num	8	j	F: Expected # hospital admissions, 2012
exty2_f	49	Num	8	j	F: Expected # hospital admissions, 2013
exty3_f	70	Num	8	j	F: Expected # hospital admissions, 2014
exty4_f	91	Num	8	j	F: Expected # hospital admissions, 2015
extz_f	4	Num	8	j	F: Expected # hospital admissions, 2012-2015
extzm_n	256	Num	8	j	N: Avg expected # hospital admissions (per yr in avg facility), 2012-2015
extzm_s	231	Num	8	j	S: Avg expected # hospital admissions (per yr in avg facility), 2012-2015
extzm_u	281	Num	8	j	US: Avg expected # hospital admissions (per yr in avg facility), 2012-2015
shrty1_f	36	Num	8	k	F: Standardized Total Admission Ratio, 2012
shrty2_f	57	Num	8	k	F: Standardized Total Admission Ratio, 2013
shrty3_f	78	Num	8	k	F: Standardized Total Admission Ratio, 2014
shrty4_f	99	Num	8	k	F: Standardized Total Admission Ratio, 2015
shrtz_f	10	Num	8	k	F: Standardized Total Admission Ratio, 2012-2015
shrtz_n	262	Num	8	k	N: Standardized Total Admission Ratio, 2012-2015
shrtz_s	237	Num	8	k	S: Standardized Total Admission Ratio, 2012-2015
shrtz_u	287	Num	8	k	US: Standardized Total Admission Ratio, 2012-2015
pchtay1_f	107	Num	8	l	F: P-value for facility SHR (admissions), 2012 (Facility Quartiles)
pchtay2_f	110	Num	8	l	F: P-value for facility SHR (admissions), 2013 (Facility Quartiles)
pchtay3_f	113	Num	8	l	F: P-value for facility SHR (admissions), 2014 (Facility Quartiles)
pchtay4_f	116	Num	8	l	F: P-value for facility SHR (admissions), 2015 (Facility Quartiles)
pchtaz_f	119	Num	8	l	F: P-value for facility SHR (admissions), 2012-2015 (Facility Quartiles)
chichtay1_f	108	Num	8	m	F: 95% C.I. (upper limit) for SHR (admissions), 2012 (Facility Quartiles)
chichtay2_f	111	Num	8	m	F: 95% C.I. (upper limit) for SHR (admissions), 2013 (Facility Quartiles)
chichtay3_f	114	Num	8	m	F: 95% C.I. (upper limit) for SHR (admissions), 2014 (Facility Quartiles)
chichtay4_f	117	Num	8	m	F: 95% C.I. (upper limit) for SHR (admissions), 2015 (Facility Quartiles)
chichtaz_f	120	Num	8	m	F: 95% C.I. (upper limit) for SHR (admissions), 2012-2015 (Facility Quartiles)
clochtay1_f	109	Num	8	m	F: 95% C.I. (lower limit) for SHR (admissions), 2012 (Facility Quartiles)
clochtay2_f	112	Num	8	m	F: 95% C.I. (lower limit) for SHR (admissions), 2013 (Facility Quartiles)
clochtay3_f	115	Num	8	m	F: 95% C.I. (lower limit) for SHR (admissions), 2014 (Facility Quartiles)
clochtay4_f	118	Num	8	m	F: 95% C.I. (lower limit) for SHR (admissions), 2015 (Facility Quartiles)
clochtaz_f	121	Num	8	m	F: 95% C.I. (lower limit) for SHR (admissions), 2012-2015 (Facility Quartiles)
rkshrtny1_f	199	Num	8	n	F: SHR (Admissions) pctlile rank in Network, 2012
rkshrtny2_f	200	Num	8	n	F: SHR (Admissions) pctlile rank in Network, 2013
rkshrtny3_f	201	Num	8	n	F: SHR (Admissions) pctlile rank in Network, 2014
rkshrtny4_f	202	Num	8	n	F: SHR (Admissions) pctlile rank in Network, 2015
rkshrtnz_f	203	Num	8	n	F: SHR (Admissions) pctlile rank in Network, 2012-15
rkshrtsy1_f	184	Num	8	n	F: SHR (Admissions) pctlile rank in state, 2012
rkshrtsy2_f	185	Num	8	n	F: SHR (Admissions) pctlile rank in state, 2013
rkshrtsy3_f	186	Num	8	n	F: SHR (Admissions) pctlile rank in state, 2014
rkshrtsy4_f	187	Num	8	n	F: SHR (Admissions) pctlile rank in state, 2015
rkshrtsz_f	188	Num	8	n	F: SHR (Admissions) pctlile rank in state, 2012-15
rkshrtuy1_f	214	Num	8	n	F: SHR (Admissions) pctlile rank in US, 2012
rkshrtuy2_f	215	Num	8	n	F: SHR (Admissions) pctlile rank in US, 2013
rkshrtuy3_f	216	Num	8	n	F: SHR (Admissions) pctlile rank in US, 2014
rkshrtuy4_f	217	Num	8	n	F: SHR (Admissions) pctlile rank in US, 2015
rkshrtuz_f	218	Num	8	n	F: SHR (Admissions) pctlile rank in US, 2012-15
acary1_f	35	Num	8	o	F: % pts hospitalized with cardiac arrest, 2012
acary2_f	56	Num	8	o	F: % pts hospitalized with cardiac arrest, 2013
acary3_f	77	Num	8	o	F: % pts hospitalized with cardiac arrest, 2014
acary4_f	98	Num	8	o	F: % pts hospitalized with cardiac arrest, 2015
acarz_f	18	Num	8	o	F: % pts hospitalized with cardiac arrest, 2012-2015
acarz_n	270	Num	8	o	N: % pts hospitalized with cardiac arrest, 2012-2015
acarz_s	245	Num	8	o	S: % pts hospitalized with cardiac arrest, 2012-2015
acarz_u	295	Num	8	o	US: % pts hospitalized with cardiac arrest, 2012-2015
acdry1_f	34	Num	8	o	F: % pts hospitalized with cardiac dysrhythmia, 2012
acdry2_f	55	Num	8	o	F: % pts hospitalized with cardiac dysrhythmia, 2013
acdry3_f	76	Num	8	o	F: % pts hospitalized with cardiac dysrhythmia, 2014
acdry4_f	97	Num	8	o	F: % pts hospitalized with cardiac dysrhythmia, 2015
acdrz_f	17	Num	8	o	F: % pts hospitalized with cardiac dysrhythmia, 2012-2015
acdrz_n	269	Num	8	o	N: % pts hospitalized with cardiac dysrhythmia, 2012-2015
acdrz_s	244	Num	8	o	S: % pts hospitalized with cardiac dysrhythmia, 2012-2015

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Data Dictionary Table 4

Variable	Order	Type	MaxLength	Item	Label
acdrz_u	294	Num	8	o	US: % pts hospitalized with cardiac dysrhythmia, 2012-2015
achfy1_f	33	Num	8	o	F: % pts hospitalized with CHF, 2012
achfy2_f	54	Num	8	o	F: % pts hospitalized with CHF, 2013
achfy3_f	75	Num	8	o	F: % pts hospitalized with CHF, 2014
achfy4_f	96	Num	8	o	F: % pts hospitalized with CHF, 2015
achfz_f	16	Num	8	o	F: % pts hospitalized with CHF, 2012-2015
achfz_n	268	Num	8	o	N: % pts hospitalized with CHF, 2012-2015
achfz_s	243	Num	8	o	S: % pts hospitalized with CHF, 2012-2015
achfz_u	293	Num	8	o	US: % pts hospitalized with CHF, 2012-2015
miiy1_f	31	Num	8	o	F: % of pts hospitalized with AMI, 2012
miiy2_f	52	Num	8	o	F: % of pts hospitalized with AMI, 2013
miiy3_f	73	Num	8	o	F: % of pts hospitalized with AMI, 2014
miiy4_f	94	Num	8	o	F: % of pts hospitalized with AMI, 2015
miiz_f	14	Num	8	o	F: % of pts hospitalized with AMI, 2012-2015
miiz_n	266	Num	8	o	N: % of pts hospitalized with AMI, 2012-2015
miiz_s	241	Num	8	o	S: % of pts hospitalized with AMI, 2012-2015
miiz_u	291	Num	8	o	US: % of pts hospitalized with AMI, 2012-2015
sepiy1_f	32	Num	8	o	F: % pts hospitalized with septicemia, 2012
sepiy2_f	53	Num	8	o	F: % pts hospitalized with septicemia, 2013
sepiy3_f	74	Num	8	o	F: % pts hospitalized with septicemia, 2014
sepiy4_f	95	Num	8	o	F: % pts hospitalized with septicemia, 2015
sepiz_f	15	Num	8	o	F: % pts hospitalized with septicemia, 2012-2015
sepiz_n	267	Num	8	o	N: % pts hospitalized with septicemia, 2012-2015
sepiz_s	242	Num	8	o	S: % pts hospitalized with septicemia, 2012-2015
sepiz_u	292	Num	8	o	US: % pts hospitalized with septicemia, 2012-2015
oney1_f	39	Num	8	p	F: % one day admissions, 2012
oney2_f	60	Num	8	p	F: % one day admissions, 2013
oney3_f	81	Num	8	p	F: % one day admissions, 2014
oney4_f	102	Num	8	p	F: % one day admissions, 2015
onez_f	13	Num	8	p	F: % one day admissions, 2012-2015
onez_n	265	Num	8	p	N: % one day admissions, 2012-2015
onez_s	240	Num	8	p	S: % one day admissions, 2012-2015
onez_u	290	Num	8	p	US: % one day admissions, 2012-2015
leny1_f	38	Num	8	q	F: Avg length of stay (days per admission), 2012
leny2_f	59	Num	8	q	F: Avg length of stay (days per admission), 2013
leny3_f	80	Num	8	q	F: Avg length of stay (days per admission), 2014
leny4_f	101	Num	8	q	F: Avg length of stay (days per admission), 2015
lenz_f	12	Num	8	q	F: Avg length of stay (days per admission), 2012-2015
lenz_n	264	Num	8	q	N: Avg length of stay (days per admission), 2012-2015
lenz_s	239	Num	8	q	S: Avg length of stay (days per admission), 2012-2015
lenz_u	289	Num	8	q	US: Avg length of stay (days per admission), 2012-2015
hedy1_f	27	Num	8	r	F: # ED visits, 2012
hedy2_f	48	Num	8	r	F: # ED visits, 2013
hedy3_f	69	Num	8	r	F: # ED visits, 2014
hedy4_f	90	Num	8	r	F: # ED visits, 2015
hedz_f	8	Num	8	r	F: # ED visits, 2012-2015
hedzm_n	260	Num	8	r	N: Avg # ED visits (per yr in avg facility), 2012-2015
hedzm_s	235	Num	8	r	S: Avg # ED visits (per yr in avg facility), 2012-2015
hedzm_u	285	Num	8	r	US: Avg # ED visits (per yr in avg facility), 2012-2015
exedy1_f	30	Num	8	s	F: Expected ED visits, 2012
exedy2_f	51	Num	8	s	F: Expected ED visits, 2013
exedy3_f	72	Num	8	s	F: Expected ED visits, 2014
exedy4_f	93	Num	8	s	F: Expected ED visits, 2015
exedz_f	9	Num	8	s	F: Expected ED visits, 2012-2015
exedzm_n	261	Num	8	s	N: Avg expected ED visits (per yr in avg facility), 2012-2015
exedzm_s	236	Num	8	s	S: Avg expected ED visits (per yr in avg facility), 2012-2015
exedzm_u	286	Num	8	s	US: Avg expected ED visits (per yr in avg facility), 2012-2015
shredy1_f	43	Num	8	t	F: Standardized Hospitalized Ratio (ED), 2012
shredy2_f	64	Num	8	t	F: Standardized Hospitalized Ratio (ED), 2013
shredy3_f	85	Num	8	t	F: Standardized Hospitalized Ratio (ED), 2014
shredy4_f	106	Num	8	t	F: Standardized Hospitalized Ratio (ED), 2015
shredz_f	22	Num	8	t	F: Standardized Hospitalized Ratio (ED), 2012-2015
shredz_n	274	Num	8	t	N: Standardized Hospitalized Ratio (ED), 2012-2015
shredz_s	249	Num	8	t	S: Standardized Hospitalized Ratio (ED), 2012-2015
shredz_u	299	Num	8	t	US: Standardized Hospitalized Ratio (ED), 2012-2015
pchedy1_f	137	Num	8	u	F: P-value for facility SHR (ED), 2012 (Facility Quartiles)
pchedy2_f	140	Num	8	u	F: P-value for facility SHR (ED), 2013 (Facility Quartiles)
pchedy3_f	143	Num	8	u	F: P-value for facility SHR (ED), 2014 (Facility Quartiles)
pchedy4_f	146	Num	8	u	F: P-value for facility SHR (ED), 2015 (Facility Quartiles)
pchedz_f	149	Num	8	u	F: P-value for facility SHR (ED), 2012-2015 (Facility Quartiles)
chichedy1_f	138	Num	8	v	F: 95% C.I. (upper limit) for SHR (ED), 2012 (Facility Quartiles)
chichedy2_f	141	Num	8	v	F: 95% C.I. (upper limit) for SHR (ED), 2013 (Facility Quartiles)

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Data Dictionary Table 4

Variable	Order	Type	MaxLength	Item	Label
chichedy3_f	144	Num	8	v	F: 95% C.I. (upper limit) for SHR (ED), 2014 (Facility Quartiles)
chichedy4_f	147	Num	8	v	F: 95% C.I. (upper limit) for SHR (ED), 2015 (Facility Quartiles)
chichedz_f	150	Num	8	v	F: 95% C.I. (upper limit) for SHR (ED), 2012-2015 (Facility Quartiles)
clochedy1_f	139	Num	8	v	F: 95% C.I. (lower limit) for SHR (ED), 2012 (Facility Quartiles)
clochedy2_f	142	Num	8	v	F: 95% C.I. (lower limit) for SHR (ED), 2013 (Facility Quartiles)
clochedy3_f	145	Num	8	v	F: 95% C.I. (lower limit) for SHR (ED), 2014 (Facility Quartiles)
clochedy4_f	148	Num	8	v	F: 95% C.I. (lower limit) for SHR (ED), 2015 (Facility Quartiles)
clochedz_f	151	Num	8	v	F: 95% C.I. (lower limit) for SHR (ED), 2012-2015 (Facility Quartiles)
rkshredny1_f	209	Num	8	w	F: SHR (ED) pctile rank in Network, 2012
rkshredny2_f	210	Num	8	w	F: SHR (ED) pctile rank in Network, 2013
rkshredny3_f	211	Num	8	w	F: SHR (ED) pctile rank in Network, 2014
rkshredny4_f	212	Num	8	w	F: SHR (ED) pctile rank in Network, 2015
rkshrednz_f	213	Num	8	w	F: SHR (ED) pctile rank in Network, 2012-15
rkshredsy1_f	194	Num	8	w	F: SHR (ED) pctile rank in state, 2012
rkshredsy2_f	195	Num	8	w	F: SHR (ED) pctile rank in state, 2013
rkshredsy3_f	196	Num	8	w	F: SHR (ED) pctile rank in state, 2014
rkshredsy4_f	197	Num	8	w	F: SHR (ED) pctile rank in state, 2015
rkshredsz_f	198	Num	8	w	F: SHR (ED) pctile rank in state, 2012-15
rkshreduy1_f	224	Num	8	w	F: SHR (ED) pctile rank in US, 2012
rkshreduy2_f	225	Num	8	w	F: SHR (ED) pctile rank in US, 2013
rkshreduy3_f	226	Num	8	w	F: SHR (ED) pctile rank in US, 2014
rkshreduy4_f	227	Num	8	w	F: SHR (ED) pctile rank in US, 2015
rkshreduz_f	228	Num	8	w	F: SHR (ED) pctile rank in US, 2012-15
edpty1_f	40	Num	8	x	F: % pts with at least one ED visit, 2012
edpty2_f	61	Num	8	x	F: % pts with at least one ED visit, 2012
edpty3_f	82	Num	8	x	F: % pts with at least one ED visit, 2012
edpty4_f	103	Num	8	x	F: % pts with at least one ED visit, 2012
edptz_f	19	Num	8	x	F: % pts with at least one ED visit, 2012-2015
edptz_n	271	Num	8	x	N: % pts with at least one ED visit, 2012-2015
edptz_s	246	Num	8	x	S: % pts with at least one ED visit, 2012-2015
edptz_u	296	Num	8	x	US: % pts with at least one ED visit, 2012-2015
edipy1_f	41	Num	8	y	F: % ED visits resulting in hospitalization, 2012
edipy2_f	62	Num	8	y	F: % ED visits resulting in hospitalization, 2013
edipy3_f	83	Num	8	y	F: % ED visits resulting in hospitalization, 2014
edipy4_f	104	Num	8	y	F: % ED visits resulting in hospitalization, 2015
edipz_f	20	Num	8	y	F: % ED visits resulting in hospitalization, 2012-2015
edipz_n	272	Num	8	y	N: % ED visits resulting in hospitalization, 2012-2015
edipz_s	247	Num	8	y	S: % ED visits resulting in hospitalization, 2012-2015
edipz_u	297	Num	8	y	US: % ED visits resulting in hospitalization, 2012-2015
ipedy1_f	42	Num	8	z	F: % inpatient admissions originating in ED, 2012
ipedy2_f	63	Num	8	z	F: % inpatient admissions originating in ED, 2013
ipedy3_f	84	Num	8	z	F: % inpatient admissions originating in ED, 2014
ipedy4_f	105	Num	8	z	F: % inpatient admissions originating in ED, 2015
ipedz_f	21	Num	8	z	F: % inpatient admissions originating in ED, 2012-2015
ipedz_n	273	Num	8	z	N: % inpatient admissions originating in ED, 2012-2015
ipedz_s	248	Num	8	z	S: % inpatient admissions originating in ED, 2012-2015
ipedz_u	298	Num	8	z	US: % inpatient admissions originating in ED, 2012-2015
indexmy4_n	276	Num	8	aa	Index discharges, 2015
indexmy4_s	251	Num	8	aa	Index discharges, 2015
indexmy4_u	301	Num	8	aa	Index discharges, 2015
indexy1_f	152	Num	8	aa	Index discharges, 2012
indexy2_f	159	Num	8	aa	Index discharges, 2013
indexy3_f	166	Num	8	aa	Index discharges, 2014
indexy4_f	173	Num	8	aa	Index discharges, 2015
readmmy4_n	277	Num	8	ab	Total readmissions, 2015
readmmy4_s	252	Num	8	ab	Total readmissions, 2015
readmmy4_u	302	Num	8	ab	Total readmissions, 2015
readmy1_f	153	Num	8	ab	Total readmissions, 2012
readmy2_f	160	Num	8	ab	Total readmissions, 2013
readmy3_f	167	Num	8	ab	Total readmissions, 2014
readmy4_f	174	Num	8	ab	Total readmissions, 2015
srrepxmy4_n	278	Num	8	ac	Expected total readmissions, 2015
srrepxmy4_s	253	Num	8	ac	Expected total readmissions, 2015
srrepxmy4_u	303	Num	8	ac	Expected total readmissions, 2015
srrepxy1_f	158	Num	8	ac	Expected total readmissions, 2012
srrepxy2_f	165	Num	8	ac	Expected total readmissions, 2013
srrepxy3_f	172	Num	8	ac	Expected total readmissions, 2014
srrepxy4_f	179	Num	8	ac	Expected total readmissions, 2015
srly1_f	154	Num	8	ad	Standardized Readmission Ratio, 2012
srly2_f	161	Num	8	ad	Standardized Readmission Ratio, 2013
srly3_f	168	Num	8	ad	Standardized Readmission Ratio, 2014
srly4_f	175	Num	8	ad	Standardized Readmission Ratio, 2015

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Data Dictionary Table 4

Variable	Order	Type	MaxLength	Item	Label
srry4_n	275	Num	8	ad	Standardized Readmission Ratio, 2012 - 2015
srry4_s	250	Num	8	ad	Standardized Readmission Ratio, 2012 - 2015
srry4_u	300	Num	8	ad	Standardized Readmission Ratio, 2012 - 2015
srrpy1_f	155	Num	8	ae	SRR: P-value, 2012
srrpy2_f	162	Num	8	ae	SRR: P-value, 2013
srrpy3_f	169	Num	8	ae	SRR: P-value, 2014
srrpy4_f	176	Num	8	ae	SRR: P-value, 2015
srrlcl1_f	156	Num	8	af	SRR: Lower confidence limit, 2012
srrlcl2_f	163	Num	8	af	SRR: Lower confidence limit, 2013
srrlcl3_f	170	Num	8	af	SRR: Lower confidence limit, 2014
srrlcl4_f	177	Num	8	af	SRR: Lower confidence limit, 2015
srrucly1_f	157	Num	8	af	SRR: Upper confidence limit, 2012
srrucly2_f	164	Num	8	af	SRR: Upper confidence limit, 2013
srrucly3_f	171	Num	8	af	SRR: Upper confidence limit, 2014
srrucly4_f	178	Num	8	af	SRR: Upper confidence limit, 2015

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Data Dictionary Table 5

Variable	Order	Type	MaxLength	Item	Label
network	46	Char	2	ID	Network Number
provcity	48	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	47	Char	75	ID	Facility Name
state	49	Char	2	ID	Facility Physical State
rdsalty1_f	12	Num	8	a	F: Num of pts, tx sum, 2012
rdsalty2_f	20	Num	8	a	F: Num of pts, tx sum, 2013
rdsalty3_f	28	Num	8	a	F: Num of pts, tx sum, 2014
rdsalty4_f	36	Num	8	a	F: Num of pts, tx sum, 2015
rdsaltz_f	6	Num	8	a	F: Num of pts, tx sum, 2012-2015
rdsaltzm_n	63	Num	8	a	N: Avg num pts, tx sum (per yr in avg facility), 2012-2015
rdsaltzm_s	54	Num	8	a	S: Avg num pts, tx sum (per yr in avg facility), 2012-2015
rdsaltzm_u	72	Num	8	a	US: Avg num pts, tx sum (per yr in avg facility), 2012-2015
txally1_f	15	Num	8	b	F: Dialysis patient tx, 2012
txally2_f	23	Num	8	b	F: Dialysis patient tx, 2013
txally3_f	31	Num	8	b	F: Dialysis patient tx, 2014
txally4_f	39	Num	8	b	F: Dialysis patient tx, 2015
txallz_f	7	Num	8	b	F: Dialysis patient tx, 2012-2015
txallzm_n	65	Num	8	b	N: Avg num of tx (per yr in avg facility), 2012-2015
txallzm_s	56	Num	8	b	S: Avg num of tx (per yr in avg facility), 2012-2015
txallzm_u	74	Num	8	b	US: Avg num of tx (per yr in avg facility), 2012-2015
cadalty1_f	13	Num	8	c	F: Dialysis patient deceased donor tx, 2012
cadalty2_f	21	Num	8	c	F: Dialysis patient deceased donor tx, 2013
cadalty3_f	29	Num	8	c	F: Dialysis patient deceased donor tx, 2014
cadalty4_f	37	Num	8	c	F: Dialysis patient deceased donor tx, 2015
cadaltz_f	8	Num	8	c	F: Dialysis patient deceased donor tx, 2012-2015
cadaltzm_n	67	Num	8	c	N: Avg num of deceased donor tx (per yr in avg facility), 2012-2015
cadaltzm_s	58	Num	8	c	S: Avg num of deceased donor tx (per yr in avg facility), 2012-2015
cadaltzm_u	76	Num	8	c	US: Avg num of deceased donor tx (per yr in avg facility), 2012-2015
livealty1_f	14	Num	8	c	F: Dialysis patient living donor tx, 2012
livealty2_f	22	Num	8	c	F: Dialysis patient living donor tx, 2013
livealty3_f	30	Num	8	c	F: Dialysis patient living donor tx, 2014
livealty4_f	38	Num	8	c	F: Dialysis patient living donor tx, 2015
livealtz_f	9	Num	8	c	F: Dialysis patient living donor tx, 2012-2015
livealtzm_n	68	Num	8	c	N: Avg num of living donor tx (per yr in avg facility), 2012-2015
livealtzm_s	59	Num	8	c	S: Avg num of living donor tx (per yr in avg facility), 2012-2015
livealtzm_u	77	Num	8	c	US: Avg num of living donor tx (per yr in avg facility), 2012-2015
rdsty1_f	11	Num	8	d	F: Num of pts, tx sum (no prev tx), 2012
rdsty2_f	19	Num	8	d	F: Num of pts, tx sum (no prev tx), 2013
rdsty3_f	27	Num	8	d	F: Num of pts, tx sum (no prev tx), 2014
rdsty4_f	35	Num	8	d	F: Num of pts, tx sum (no prev tx), 2015
rdstz_f	2	Num	8	d	F: Num of pts, tx sum (no prev tx), 2012-2015
rdstzm_n	62	Num	8	d	N: Avg num pts, tx sum (no prev tx) (per yr in avg facility), 2012-2015
rdstzm_s	53	Num	8	d	S: Avg num pts, tx sum (no prev tx) (per yr in avg facility), 2012-2015
rdstzm_u	71	Num	8	d	US: Avg num pts, tx sum (no prev tx) (per yr in avg facility), 2012-2015
txyy1_f	17	Num	8	e	F: Yrs at risk for 1st tx, 2012
txyy2_f	25	Num	8	e	F: Yrs at risk for 1st tx, 2013
txyy3_f	33	Num	8	e	F: Yrs at risk for 1st tx, 2014
txyy4_f	41	Num	8	e	F: Yrs at risk for 1st tx, 2015
txyz_f	5	Num	8	e	F: Yrs at risk for 1st tx, 2012-2015
txyzm_n	66	Num	8	e	N: Avg num yrs at risk for 1st tx (per yr in avg facility), 2012-2015
txyzm_s	57	Num	8	e	S: Avg num yrs at risk for 1st tx (per yr in avg facility), 2012-2015
txyzm_u	75	Num	8	e	US: Avg num yrs at risk for 1st tx (per yr in avg facility), 2012-2015
txy1_f	16	Num	8	f	F: Dialysis patient 1st tx, 2012
txy2_f	24	Num	8	f	F: Dialysis patient 1st tx, 2013
txy3_f	32	Num	8	f	F: Dialysis patient 1st tx, 2014
txy4_f	40	Num	8	f	F: Dialysis patient 1st tx, 2015
txz_f	3	Num	8	f	F: Dialysis patient 1st tx, 2012-2015
txzm_n	64	Num	8	f	N: Avg num of 1st tx (per yr in avg facility), 2012-2015
txzm_s	55	Num	8	f	S: Avg num of 1st tx (per yr in avg facility), 2012-2015
txzm_u	73	Num	8	f	US: Avg num of 1st tx (per yr in avg facility), 2012-2015
extxy1_f	18	Num	8	g	F: Exp Dial patient 1st tx, 2012
extxy2_f	26	Num	8	g	F: Exp Dial patient 1st tx, 2013
extxy3_f	34	Num	8	g	F: Exp Dial patient 1st tx, 2014
extxy4_f	42	Num	8	g	F: Exp Dial patient 1st tx, 2015
extxz_f	4	Num	8	g	F: Exp Dial patient 1st tx, 2012-2015
extxzm_n	69	Num	8	g	N: Avg num of exp 1st tx (per yr in avg facility), 2012-2015
extxzm_s	60	Num	8	g	S: Avg num of exp 1st tx (per yr in avg facility), 2012-2015
extxzm_u	78	Num	8	g	US: Avg num of exp 1st tx (per yr in avg facility), 2012-2015

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Data Dictionary Table 5

Variable	Order	Type	MaxLength	Item	Label
strz_f	10	Num	8	h	F: Standardized 1st Tx Ratio, 2012-2015
strz_n	70	Num	8	h	N: Standardized 1st Tx Ratio, 2012-2015
strz_s	61	Num	8	h	S: Standardized 1st Tx Ratio, 2012-2015
strz_u	79	Num	8	h	US: Standardized 1st Tx Ratio, 2012-2015
ptz_f	43	Num	8	i	F: P-value for facility STR, 2012-2015
chitz_f	44	Num	8	j	F: 95% C.I. (upper limit) for STR, 2012-2015
clotz_f	45	Num	8	j	F: 95% C.I. (lower limit) for STR, 2012-2015
rktnz_f	51	Num	8	k	F: STR pctl rank in Network, 2012-15
rktasz_f	50	Num	8	k	F: STR pctl rank in state, 2012-15
rktuz_f	52	Num	8	k	F: STR pctl rank in US, 2012-15

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Data Dictionary Table 6

Variable	Order	Type	MaxLength	Item	Label
network	150	Char	2	ID	Network Number
provcity	152	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	151	Char	75	ID	Facility Name
state	153	Char	2	ID	Facility Physical State
eWLy1_f	2	Num	8	a	F: Total # of dialysis pts<70 on Dec 31, 2012
eWLy2_f	38	Num	8	a	F: Total# of dialysis pts<70 on Dec 31, 2013
eWLy3_f	74	Num	8	a	F: Total # of dialysis pts<70 on Dec 31, 2014
eWLy4_f	110	Num	8	a	F: Total # of dialysis pts<70 on Dec 31, 2015
eWLy4m_n	208	Num	8	a	N: Average # of dialysis pts<70 on Dec 31, 2015
eWLy4m_s	172	Num	8	a	S: Average # of dialysis pts<70 on Dec 31, 2015
eWLy4m_u	247	Num	8	a	US: Average # of dialysis pts<70 on Dec 31, 2015
WLy1_f	20	Num	8	b	F: % of dialysis pts on WL (<70 only), Dec 31, 2012
WLy2_f	56	Num	8	b	F: % of dialysis pts on WL (<70 only), Dec 31, 2013
WLy3_f	92	Num	8	b	F: % of dialysis pts on WL (<70 only), Dec 31, 2014
WLy4_f	128	Num	8	b	F: % of dialysis pts on WL (<70 only), Dec 31, 2015
WLy4_n	190	Num	8	b	N: % of dialysis pts on WL (<70 only), Dec 31, 2015
WLy4_s	154	Num	8	b	S: % of dialysis pts on WL (<70 only), Dec 31, 2015
WLy4_u	229	Num	8	b	US: % of dialysis pts on WL (<70 only), Dec 31, 2015
pwly1_f	146	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2012
pwly2_f	147	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2013
pwly3_f	148	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2014
pwly4_f	149	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2015
WL4069y1_f	22	Num	8	d	F: % of dialysis pts 40-69 on WL, Dec 31, 2012
WL4069y2_f	58	Num	8	d	F: % of dialysis pts 40-69 on WL, Dec 31, 2013
WL4069y3_f	94	Num	8	d	F: % of dialysis pts 40-69 on WL, Dec 31, 2014
WL4069y4_f	130	Num	8	d	F: % of dialysis pts 40-69 on WL, Dec 31, 2015
WL4069y4_n	192	Num	8	d	N: % of dialysis pts 40-69 on WL, Dec 31, 2015
WL4069y4_s	156	Num	8	d	S: % of dialysis pts 40-69 on WL, Dec 31, 2015
WL4069y4_u	231	Num	8	d	US: % of dialysis pts 40-69 on WL, Dec 31, 2015
WLDMy1_f	31	Num	8	d	F: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2012
WLDMy2_f	67	Num	8	d	F: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2013
WLDMy3_f	103	Num	8	d	F: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2014
WLDMy4_f	139	Num	8	d	F: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2015
WLDMy4_n	201	Num	8	d	N: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2015
WLDMy4_s	165	Num	8	d	S: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2015
WLDMy4_u	240	Num	8	d	US: % of diabetic dialysis pts (<70 only) on WL, Dec 31, 2015
WLVCat1y1_f	35	Num	8	d	F: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2012
WLVCat1y2_f	71	Num	8	d	F: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2013
WLVCat1y3_f	107	Num	8	d	F: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2014
WLVCat1y4_f	143	Num	8	d	F: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat1y4_n	205	Num	8	d	N: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat1y4_s	169	Num	8	d	S: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat1y4_u	244	Num	8	d	US: % of dial pts (<70 only) with <2 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat2y1_f	36	Num	8	d	F: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2012
WLVCat2y2_f	72	Num	8	d	F: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2013
WLVCat2y3_f	108	Num	8	d	F: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2014
WLVCat2y4_f	144	Num	8	d	F: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat2y4_n	206	Num	8	d	N: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat2y4_s	170	Num	8	d	S: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat2y4_u	245	Num	8	d	US: % of dial pts (<70 only) with 2-4 yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat3y1_f	37	Num	8	d	F: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2012
WLVCat3y2_f	73	Num	8	d	F: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2013
WLVCat3y3_f	109	Num	8	d	F: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2014
WLVCat3y4_f	145	Num	8	d	F: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat3y4_n	207	Num	8	d	N: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat3y4_s	171	Num	8	d	S: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2015
WLVCat3y4_u	246	Num	8	d	US: % of dial pts (<70 only) with 5+ yrs of prior ESRD therapy on WL, Dec 31, 2015
WLasy1_f	28	Num	8	d	F: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2012
WLasy2_f	64	Num	8	d	F: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2013
WLasy3_f	100	Num	8	d	F: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2014
WLasy4_f	136	Num	8	d	F: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2015
WLasy4_n	198	Num	8	d	N: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2015
WLasy4_s	162	Num	8	d	S: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2015
WLasy4_u	237	Num	8	d	US: % of Asian dialysis pts (<70 only) on WL, Dec 31, 2015
WLbly1_f	27	Num	8	d	F: % of African American dialysis pts (<70 only) on WL, Dec 31, 2012
WLbly2_f	63	Num	8	d	F: % of African American dialysis pts (<70 only) on WL, Dec 31, 2013
WLbly3_f	99	Num	8	d	F: % of African American dialysis pts (<70 only) on WL, Dec 31, 2014
WLbly4_f	135	Num	8	d	F: % of African American dialysis pts (<70 only) on WL, Dec 31, 2015
WLbly4_n	197	Num	8	d	N: % of African American dialysis pts (<70 only) on WL, Dec 31, 2015
WLbly4_s	161	Num	8	d	S: % of African American dialysis pts (<70 only) on WL, Dec 31, 2015
WLbly4_u	236	Num	8	d	US: % of African American dialysis pts (<70 only) on WL, Dec 31, 2015

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Data Dictionary Table 6

Variable	Order	Type	MaxLength	Item	Label
Wlfemy1_f	24	Num	8	d	F: % of female dialysis pts (<70 only) on WL, Dec 31, 2012
Wlfemy2_f	60	Num	8	d	F: % of female dialysis pts (<70 only) on WL, Dec 31, 2013
Wlfemy3_f	96	Num	8	d	F: % of female dialysis pts (<70 only) on WL, Dec 31, 2014
Wlfemy4_f	132	Num	8	d	F: % of female dialysis pts (<70 only) on WL, Dec 31, 2015
Wlfemy4_n	194	Num	8	d	N: % of female dialysis pts (<70 only) on WL, Dec 31, 2015
Wlfemy4_s	158	Num	8	d	S: % of female dialysis pts (<70 only) on WL, Dec 31, 2015
Wlfemy4_u	233	Num	8	d	US: % of female dialysis pts (<70 only) on WL, Dec 31, 2015
Wlit40y1_f	21	Num	8	d	F: % of dialysis pts<40 on WL, Dec 31, 2012
Wlit40y2_f	57	Num	8	d	F: % of dialysis pts<40 on WL, Dec 31, 2013
Wlit40y3_f	93	Num	8	d	F: % of dialysis pts<40 on WL, Dec 31, 2014
Wlit40y4_f	129	Num	8	d	F: % of dialysis pts<40 on WL, Dec 31, 2015
Wlit40y4_n	191	Num	8	d	N: % of dialysis pts<40 on WL, Dec 31, 2015
Wlit40y4_s	155	Num	8	d	S: % of dialysis pts<40 on WL, Dec 31, 2015
Wlit40y4_u	230	Num	8	d	US: % of dialysis pts<40 on WL, Dec 31, 2015
Wlmaley1_f	23	Num	8	d	F: % of male dialysis pts (<70 only) on WL, 2012
Wlmaley2_f	59	Num	8	d	F: % of male dialysis pts (<70 only) on WL, 2013
Wlmaley3_f	95	Num	8	d	F: % of male dialysis pts (<70 only) on WL, 2014
Wlmaley4_f	131	Num	8	d	F: % of male dialysis pts (<70 only) on WL, 2015
Wlmaley4_n	193	Num	8	d	N: % of male dialysis pts (<70 only) on WL, 2015
Wlmaley4_s	157	Num	8	d	S: % of male dialysis pts (<70 only) on WL, 2015
Wlmaley4_u	232	Num	8	d	US: % of male dialysis pts (<70 only) on WL, 2015
Wlnay1_f	29	Num	8	d	F: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2012
Wlnay2_f	65	Num	8	d	F: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2013
Wlnay3_f	101	Num	8	d	F: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2014
Wlnay4_f	137	Num	8	d	F: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnay4_n	199	Num	8	d	N: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnay4_s	163	Num	8	d	S: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnay4_u	238	Num	8	d	US: % of Native American dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnodmy1_f	32	Num	8	d	F: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2012
Wlnodmy2_f	68	Num	8	d	F: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2013
Wlnodmy3_f	104	Num	8	d	F: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2014
Wlnodmy4_f	140	Num	8	d	F: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnodmy4_n	202	Num	8	d	N: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnodmy4_s	166	Num	8	d	S: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnodmy4_u	241	Num	8	d	US: % of non-diabetics dialysis pts (<70 only) on WL, Dec 31, 2015
Wlnotxy1_f	33	Num	8	d	F: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2012
Wlnotxy2_f	69	Num	8	d	F: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2013
Wlnotxy3_f	105	Num	8	d	F: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2014
Wlnotxy4_f	141	Num	8	d	F: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2015
Wlnotxy4_n	203	Num	8	d	N: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2015
Wlnotxy4_s	167	Num	8	d	S: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2015
Wlnotxy4_u	242	Num	8	d	US: % of dialysis pts (<70 only) w/no prev KI txp on WL, Dec 31, 2015
WLothy1_f	30	Num	8	d	F: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2012
WLothy2_f	66	Num	8	d	F: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2013
WLothy3_f	102	Num	8	d	F: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2014
WLothy4_f	138	Num	8	d	F: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2015
WLothy4_n	200	Num	8	d	N: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2015
WLothy4_s	164	Num	8	d	S: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2015
WLothy4_u	239	Num	8	d	US: % of other/unknown race dialysis pts (<70 only) on WL, Dec 31, 2015
WLtxy1_f	34	Num	8	d	F: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2012
WLtxy2_f	70	Num	8	d	F: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2013
WLtxy3_f	106	Num	8	d	F: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2014
WLtxy4_f	142	Num	8	d	F: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2015
WLtxy4_n	204	Num	8	d	N: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2015
WLtxy4_s	168	Num	8	d	S: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2015
WLtxy4_u	243	Num	8	d	US: % of dialysis pts (<70 only) with prev KI txp on WL, Dec 31, 2015
WLwhhy1_f	25	Num	8	d	F: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2012
WLwhhy2_f	61	Num	8	d	F: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2013
WLwhhy3_f	97	Num	8	d	F: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2014
WLwhhy4_f	133	Num	8	d	F: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhhy4_n	195	Num	8	d	N: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhhy4_s	159	Num	8	d	S: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhhy4_u	234	Num	8	d	US: % Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhnhy1_f	26	Num	8	d	F: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2012
WLwhnhy2_f	62	Num	8	d	F: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2013
WLwhnhy3_f	98	Num	8	d	F: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2014
WLwhnhy4_f	134	Num	8	d	F: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhnhy4_n	196	Num	8	d	N: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhnhy4_s	160	Num	8	d	S: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLwhnhy4_u	235	Num	8	d	US: % Non-Hispanic White dialysis pts (<70 only) on WL, Dec 31, 2015
WLy1_u	226	Num	8	Footnote	US: % of dialysis pts on WL (<70 only), Dec 31, 2012
WLy2_u	227	Num	8	Footnote	US: % of dialysis pts on WL (<70 only), Dec 31, 2013

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Data Dictionary Table 6

Variable	Order	Type	MaxLength	Item	Label
WLy3_u	228	Num	8	Footnote	US: % of dialysis pts on WL (<70 only), Dec 31, 2014
eWL4069y1_f	4	Num	8	Data	F: Total # of dialysis pts 40-69 , Dec 31, 2012
eWL4069y2_f	40	Num	8	Data	F: Total # of dialysis pts 40-69 , Dec 31, 2013
eWL4069y3_f	76	Num	8	Data	F: Total # of dialysis pts 40-69 , Dec 31, 2014
eWL4069y4_f	112	Num	8	Data	F: Total # of dialysis pts 40-69 , Dec 31, 2015
eWL4069y4m_n	210	Num	8	Data	N: Average # of dialysis pts 40-69 , Dec 31, 2015
eWL4069y4m_s	174	Num	8	Data	S: Average # of dialysis pts 40-69 , Dec 31, 2015
eWL4069y4m_u	249	Num	8	Data	US: Average # of dialysis pts 40-69 , Dec 31, 2015
eWLDMy1_f	13	Num	8	Data	F: Total # of diabetics on dialysis (<70 only), Dec 31, 2012
eWLDMy2_f	49	Num	8	Data	F: Total # of diabetics on dialysis (<70 only), Dec 31, 2013
eWLDMy3_f	85	Num	8	Data	F: Total # of diabetics on dialysis (<70 only), Dec 31, 2014
eWLDMy4_f	121	Num	8	Data	F: Total # of diabetics on dialysis (<70 only), Dec 31, 2015
eWLDMy4m_n	219	Num	8	Data	N: Average # of diabetics on dialysis (<70 only), Dec 31, 2015
eWLDMy4m_s	183	Num	8	Data	S: Average # of diabetics on dialysis (<70 only), Dec 31, 2015
eWLDMy4m_u	258	Num	8	Data	US: Average # of diabetics on dialysis (<70 only), Dec 31, 2015
eWLVCat1y1_f	17	Num	8	Data	F: Total # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2012
eWLVCat1y2_f	53	Num	8	Data	F: Total # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2013
eWLVCat1y3_f	89	Num	8	Data	F: Total # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2014
eWLVCat1y4_f	125	Num	8	Data	F: Total # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat1y4m_n	223	Num	8	Data	N: Average # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat1y4m_s	187	Num	8	Data	S: Average # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat1y4m_u	262	Num	8	Data	US: Average # of patients with <2 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat2y1_f	18	Num	8	Data	F: Total # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2012
eWLVCat2y2_f	54	Num	8	Data	F: Total # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2013
eWLVCat2y3_f	90	Num	8	Data	F: Total # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2014
eWLVCat2y4_f	126	Num	8	Data	F: Total # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat2y4m_n	224	Num	8	Data	N: Average # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat2y4m_s	188	Num	8	Data	S: Average # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat2y4m_u	263	Num	8	Data	US: Average # of patients with 2-4 years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat3y1_f	19	Num	8	Data	F: Total # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2012
eWLVCat3y2_f	55	Num	8	Data	F: Total # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2013
eWLVCat3y3_f	91	Num	8	Data	F: Total # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2014
eWLVCat3y4_f	127	Num	8	Data	F: Total # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat3y4m_n	225	Num	8	Data	N: Average # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat3y4m_s	189	Num	8	Data	S: Average # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLVCat3y4m_u	264	Num	8	Data	US: Average # of patients with 5+ years of prior ESRD therapy (<70 only), Dec 31, 2015
eWLasy1_f	10	Num	8	Data	F: Total # of Asians on dialysis (<70 only), Dec 31, 2012
eWLasy2_f	46	Num	8	Data	F: Total # of Asians on dialysis (<70 only), Dec 31, 2013
eWLasy3_f	82	Num	8	Data	F: Total # of Asians on dialysis (<70 only), Dec 31, 2014
eWLasy4_f	118	Num	8	Data	F: Total # of Asians on dialysis (<70 only), Dec 31, 2015
eWLasy4m_n	216	Num	8	Data	N: Average # of Asians on dialysis (<70 only), Dec 31, 2015
eWLasy4m_s	180	Num	8	Data	S: Average # of Asians on dialysis (<70 only), Dec 31, 2015
eWLasy4m_u	255	Num	8	Data	US: Average # of Asians on dialysis (<70 only), Dec 31, 2015
eWLbly1_f	9	Num	8	Data	F: Total # of African Americans on dialysis (<70 only), Dec 31, 2012
eWLbly2_f	45	Num	8	Data	F: Total # of African Americans on dialysis (<70 only), Dec 31, 2013
eWLbly3_f	81	Num	8	Data	F: Total # of African Americans on dialysis (<70 only), Dec 31, 2014
eWLbly4_f	117	Num	8	Data	F: Total # of African Americans on dialysis (<70 only), Dec 31, 2015
eWLbly4m_n	215	Num	8	Data	N: Average # of African Americans on dialysis (<70 only), Dec 31, 2015
eWLbly4m_s	179	Num	8	Data	S: Average # of African Americans on dialysis (<70 only), Dec 31, 2015
eWLbly4m_u	254	Num	8	Data	US: Average # of African Americans on dialysis (<70 only), Dec 31, 2015
eWLFemy1_f	6	Num	8	Data	F: Total # of females on dialysis (<70 only), Dec 31, 2012
eWLFemy2_f	42	Num	8	Data	F: Total # of females on dialysis (<70 only), Dec 31, 2013
eWLFemy3_f	78	Num	8	Data	F: Total # of females on dialysis (<70 only), Dec 31, 2014
eWLFemy4_f	114	Num	8	Data	F: Total # of females on dialysis (<70 only), Dec 31, 2015
eWLFemy4m_n	212	Num	8	Data	N: Average # of females on dialysis (<70 only), Dec 31, 2015
eWLFemy4m_s	176	Num	8	Data	S: Average # of females on dialysis (<70 only), Dec 31, 2015
eWLFemy4m_u	251	Num	8	Data	US: Average # of females on dialysis (<70 only), Dec 31, 2015
eWLlt40y1_f	3	Num	8	Data	F: Total # of dialysis pts<40, Dec 31, 2012
eWLlt40y2_f	39	Num	8	Data	F: Total # of dialysis pts<40, Dec 31, 2013
eWLlt40y3_f	75	Num	8	Data	F: Total # of dialysis pts<40, Dec 31, 2014
eWLlt40y4_f	111	Num	8	Data	F: Total # of dialysis pts<40 Dec 31, 2015
eWLlt40y4m_n	209	Num	8	Data	N: Average # of dialysis pts<40 Dec 31, 2015
eWLlt40y4m_s	173	Num	8	Data	S: Average # of dialysis pts<40 Dec 31, 2015
eWLlt40y4m_u	248	Num	8	Data	US: Average # of dialysis pts<40 Dec 31, 2015
eWLMaley1_f	5	Num	8	Data	F: Total # of males on dialysis (<70 only), Dec 31, 2012
eWLMaley2_f	41	Num	8	Data	F: Total # of males on dialysis (<70 only), Dec 31, 2013
eWLMaley3_f	77	Num	8	Data	F: Total # of males on dialysis (<70 only), Dec 31, 2014
eWLMaley4_f	113	Num	8	Data	F: Total # of males on dialysis (<70 only), Dec 31, 2015
eWLMaley4m_n	211	Num	8	Data	N: Average # of males on dialysis (<70 only), Dec 31, 2015
eWLMaley4m_s	175	Num	8	Data	S: Average # of males on dialysis (<70 only), Dec 31, 2015
eWLMaley4m_u	250	Num	8	Data	US: Average # of males on dialysis (<70 only), Dec 31, 2015
eWLnay1_f	11	Num	8	Data	F: Total # of Native Americans on dialysis (<70 only), Dec 31, 2012

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Data Dictionary Table 6

Variable	Order	Type	MaxLength	Item	Label
eWLnay2_f	47	Num	8	Data	F: Total # of Native Americans on dialysis (<70 only), Dec 31, 2013
eWLnay3_f	83	Num	8	Data	F: Total # of Native Americans on dialysis (<70 only), Dec 31, 2014
eWLnay4_f	119	Num	8	Data	F: Total # of Native Americans on dialysis (<70 only), Dec 31, 2015
eWLnay4m_n	217	Num	8	Data	N: Average # of Native Americans on dialysis (<70 only), Dec 31, 2015
eWLnay4m_s	181	Num	8	Data	S: Average # of Native Americans on dialysis (<70 only), Dec 31, 2015
eWLnay4m_u	256	Num	8	Data	US: Average # of Native Americans on dialysis (<70 only), Dec 31, 2015
eWLnody1_f	14	Num	8	Data	F: Total # of non-diabetics on dialysis (<70 only), Dec 31, 2012
eWLnody2_f	50	Num	8	Data	F: Total # of non-diabetics on dialysis (<70 only), Dec 31, 2013
eWLnody3_f	86	Num	8	Data	F: Total # of non-diabetics on dialysis (<70 only), Dec 31, 2014
eWLnody4_f	122	Num	8	Data	F: Total # of non-diabetics on dialysis (<70 only), Dec 31, 2015
eWLnody4m_n	220	Num	8	Data	N: Average # of non-diabetics on dialysis (<70 only), Dec 31, 2015
eWLnody4m_s	184	Num	8	Data	S: Average # of non-diabetics on dialysis (<70 only), Dec 31, 2015
eWLnody4m_u	259	Num	8	Data	US: Average # of non-diabetics on dialysis (<70 only), Dec 31, 2015
eWLnotxy1_f	15	Num	8	Data	F: Total # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2012
eWLnotxy2_f	51	Num	8	Data	F: Total # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2013
eWLnotxy3_f	87	Num	8	Data	F: Total # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2014
eWLnotxy4_f	123	Num	8	Data	F: Total # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2015
eWLnotxy4m_n	221	Num	8	Data	N: Average # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2015
eWLnotxy4m_s	185	Num	8	Data	S: Average # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2015
eWLnotxy4m_u	260	Num	8	Data	US: Average # of dialysis pts w/no prev KI txp (<70 only), Dec 31, 2015
eWLothy1_f	12	Num	8	Data	F: Total # of other/unknown race pts on dialysis (<70 only), Dec 31, 2012
eWLothy2_f	48	Num	8	Data	F: Total # of other/unknown race pts on dialysis (<70 only), Dec 31, 2013
eWLothy3_f	84	Num	8	Data	F: Total # of other/unknown race pts on dialysis (<70 only), Dec 31, 2014
eWLothy4_f	120	Num	8	Data	F: Total # of other/unknown race pts on dialysis (<70 only), Dec 31, 2015
eWLothy4m_n	218	Num	8	Data	N: Average # of other/unknown race pts on dialysis (<70 only), Dec 31, 2015
eWLothy4m_s	182	Num	8	Data	S: Average # of other/unknown race pts on dialysis (<70 only), Dec 31, 2015
eWLothy4m_u	257	Num	8	Data	US: Average # of other/unknown race pts on dialysis (<70 only), Dec 31, 2015
eWLtxy1_f	16	Num	8	Data	F: Total # of dialysis pts with prev KI txp (<70 only), Dec 31, 2012
eWLtxy2_f	52	Num	8	Data	F: Total # of dialysis pts with prev KI txp (<70 only), Dec 31, 2013
eWLtxy3_f	88	Num	8	Data	F: Total # of dialysis pts with prev KI txp (<70 only), Dec 31, 2014
eWLtxy4_f	124	Num	8	Data	F: Total # of dialysis pts with prev KI txp (<70 only), Dec 31, 2015
eWLtxy4m_n	222	Num	8	Data	N: Average # of dialysis pts with prev KI txp (<70 only), Dec 31, 2015
eWLtxy4m_s	186	Num	8	Data	S: Average # of dialysis pts with prev KI txp (<70 only), Dec 31, 2015
eWLtxy4m_u	261	Num	8	Data	US: Average # of dialysis pts with prev KI txp (<70 only), Dec 31, 2015
eWLwhhy1_f	7	Num	8	Data	F: Total # of Hispanic Whites on dialysis (<70 only), Dec 31, 2012
eWLwhhy2_f	43	Num	8	Data	F: Total # of Hispanic Whites on dialysis (<70 only), Dec 31, 2013
eWLwhhy3_f	79	Num	8	Data	F: Total # of Hispanic Whites on dialysis (<70 only), Dec 31, 2014
eWLwhhy4_f	115	Num	8	Data	F: Total # of Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhhy4m_n	213	Num	8	Data	N: Average # of Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhhy4m_s	177	Num	8	Data	S: Average # of Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhhy4m_u	252	Num	8	Data	US: Average # of Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhnhy1_f	8	Num	8	Data	F: Total # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2012
eWLwhnhy2_f	44	Num	8	Data	F: Total # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2013
eWLwhnhy3_f	80	Num	8	Data	F: Total # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2014
eWLwhnhy4_f	116	Num	8	Data	F: Total # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhnhy4m_n	214	Num	8	Data	N: Average # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhnhy4m_s	178	Num	8	Data	S: Average # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2015
eWLwhnhy4m_u	253	Num	8	Data	US: Average # of Non-Hispanic Whites on dialysis (<70 only), Dec 31, 2015

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Data Dictionary Table 7

Variable	Order	Type	MaxLength	Item	Label
network	148	Char	2	ID	Network Number
provcity	150	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	149	Char	75	ID	Facility Name
state	151	Char	2	ID	Facility Physical State
eFVy1_f	2	Num	8	a	F: Total # of Medicare dialysis pts on Dec 31, 2012
eFVy2_f	37	Num	8	a	F: Total# of Medicare dialysis pts on Dec 31, 2013
eFVy3_f	72	Num	8	a	F: Total # of Medicare dialysis pts on Dec 31, 2014
eFVy4_f	107	Num	8	a	F: Total # of Medicare dialysis pts on Dec 31, 2015
eFVy4m_n	205	Num	8	a	N: Average # of Medicare dialysis pts on Dec 31, 2015
eFVy4m_s	170	Num	8	a	S: Average # of Medicare dialysis pts on Dec 31, 2015
eFVy4m_u	245	Num	8	a	US: Average # of Medicare dialysis pts on Dec 31, 2015
FVhy1_f	19	Num	8	b	F: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2012
FVhy2_f	54	Num	8	b	F: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2013
FVhy3_f	89	Num	8	b	F: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2014
FVhy4_f	124	Num	8	b	F: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2015
FVhy4_n	188	Num	8	b	N: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2015
FVhy4_s	153	Num	8	b	S: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2015
FVhy4_u	228	Num	8	b	US: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2015
pFVhy1_f	141	Num	8	c	F: p-value for % vaccinated diff than US, 8/1-12/31, 2012
pFVhy2_f	142	Num	8	c	F: p-value for % vaccinated diff than US, 8/1-12/31, 2013
pFVhy3_f	143	Num	8	c	F: p-value for % vaccinated diff than US, 8/1-12/31, 2014
pFVhy4_f	144	Num	8	c	F: p-value for % vaccinated diff than US, 8/1-12/31, 2015
FVfy1_f	36	Num	8	d	F: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2012
FVfy2_f	71	Num	8	d	F: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2013
FVfy3_f	106	Num	8	d	F: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2014
FVfy3_n	187	Num	8	d	N: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2014
FVfy3_s	152	Num	8	d	S: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2014
FVfy3_u	227	Num	8	d	US: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2014
pFVfy1_f	145	Num	8	e	F: p-value for % vaccinated diff than US, 8/1-3/31, 2012
pFVfy2_f	146	Num	8	e	F: p-value for % vaccinated diff than US, 8/1-3/31, 2013
pFVfy3_f	147	Num	8	e	F: p-value for % vaccinated diff than US, 8/1-3/31, 2014
FV1839hy1_f	21	Num	8	f	F: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2012
FV1839hy2_f	56	Num	8	f	F: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2013
FV1839hy3_f	91	Num	8	f	F: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2014
FV1839hy4_f	126	Num	8	f	F: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2015
FV1839hy4_n	190	Num	8	f	N: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2015
FV1839hy4_s	155	Num	8	f	S: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2015
FV1839hy4_u	230	Num	8	f	US: % of dialysis pts 18-39 vaccinated, 8/1-12/31, 2015
FV4064hy1_f	22	Num	8	f	F: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2012
FV4064hy2_f	57	Num	8	f	F: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2013
FV4064hy3_f	92	Num	8	f	F: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2014
FV4064hy4_f	127	Num	8	f	F: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2015
FV4064hy4_n	191	Num	8	f	N: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2015
FV4064hy4_s	156	Num	8	f	S: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2015
FV4064hy4_u	231	Num	8	f	US: % of dialysis pts 40-64 vaccinated, 8/1-12/31, 2015
FV6574hy1_f	23	Num	8	f	F: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2012
FV6574hy2_f	58	Num	8	f	F: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2013
FV6574hy3_f	93	Num	8	f	F: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2014
FV6574hy4_f	128	Num	8	f	F: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2015
FV6574hy4_n	192	Num	8	f	N: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2015
FV6574hy4_s	157	Num	8	f	S: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2015
FV6574hy4_u	232	Num	8	f	US: % of dialysis pts 65-74 vaccinated, 8/1-12/31, 2015
FV75uphy1_f	24	Num	8	f	F: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2012
FV75uphy2_f	59	Num	8	f	F: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2013
FV75uphy3_f	94	Num	8	f	F: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2014
FV75uphy4_f	129	Num	8	f	F: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2015
FV75uphy4_n	193	Num	8	f	N: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2015
FV75uphy4_s	158	Num	8	f	S: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2015
FV75uphy4_u	233	Num	8	f	US: % of dialysis pts 75+ vaccinated, 8/1-12/31, 2015
FVVCat1hy1_f	33	Num	8	f	F: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2012
FVVCat1hy2_f	68	Num	8	f	F: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2013
FVVCat1hy3_f	103	Num	8	f	F: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2014
FVVCat1hy4_f	138	Num	8	f	F: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat1hy4_n	202	Num	8	f	N: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat1hy4_s	167	Num	8	f	S: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat1hy4_u	242	Num	8	f	US: % of dial pts with <1 yr of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat2hy1_f	34	Num	8	f	F: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2012
FVVCat2hy2_f	69	Num	8	f	F: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2013
FVVCat2hy3_f	104	Num	8	f	F: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2014
FVVCat2hy4_f	139	Num	8	f	F: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat2hy4_n	203	Num	8	f	N: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015

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Data Dictionary Table 7

Variable	Order	Type	MaxLength	Item	Label
FVVCat2hy4_s	168	Num	8	f	S: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat2hy4_u	243	Num	8	f	US: % of dial pts with 1-2 yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat3hy1_f	35	Num	8	f	F: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2012
FVVCat3hy2_f	70	Num	8	f	F: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2013
FVVCat3hy3_f	105	Num	8	f	F: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2014
FVVCat3hy4_f	140	Num	8	f	F: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat3hy4_n	204	Num	8	f	N: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat3hy4_s	169	Num	8	f	S: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVVCat3hy4_u	244	Num	8	f	US: % of dial pts with 3+ yrs of prior ESRD therapy vaccinated, 8/1-12/31, 2015
FVashy1_f	27	Num	8	f	F: % of Asian dialysis pts vaccinated, 8/1-12/31, 2012
FVashy2_f	62	Num	8	f	F: % of Asian dialysis pts vaccinated, 8/1-12/31, 2013
FVashy3_f	97	Num	8	f	F: % of Asian dialysis pts vaccinated, 8/1-12/31, 2014
FVashy4_f	132	Num	8	f	F: % of Asian dialysis pts vaccinated, 8/1-12/31, 2015
FVashy4_n	196	Num	8	f	N: % of Asian dialysis pts vaccinated, 8/1-12/31, 2015
FVashy4_s	161	Num	8	f	S: % of Asian dialysis pts vaccinated, 8/1-12/31, 2015
FVashy4_u	236	Num	8	f	US: % of Asian dialysis pts vaccinated, 8/1-12/31, 2015
FVblkhy1_f	31	Num	8	f	F: % of black dialysis pts vaccinated, 8/1-12/31, 2012
FVblkhy2_f	66	Num	8	f	F: % of black dialysis pts vaccinated, 8/1-12/31, 2013
FVblkhy3_f	101	Num	8	f	F: % of black dialysis pts vaccinated, 8/1-12/31, 2014
FVblkhy4_f	136	Num	8	f	F: % of black dialysis pts vaccinated, 8/1-12/31, 2015
FVblkhy4_n	200	Num	8	f	N: % of black dialysis pts vaccinated, 8/1-12/31, 2015
FVblkhy4_s	165	Num	8	f	S: % of black dialysis pts vaccinated, 8/1-12/31, 2015
FVblkhy4_u	240	Num	8	f	US: % of black dialysis pts vaccinated, 8/1-12/31, 2015
FVfemhy1_f	26	Num	8	f	F: % of female dialysis pts vaccinated, 8/1-12/31, 2012
FVfemhy2_f	61	Num	8	f	F: % of female dialysis pts vaccinated, 8/1-12/31, 2013
FVfemhy3_f	96	Num	8	f	F: % of female dialysis pts vaccinated, 8/1-12/31, 2014
FVfemhy4_f	131	Num	8	f	F: % of female dialysis pts vaccinated, 8/1-12/31, 2015
FVfemhy4_n	195	Num	8	f	N: % of female dialysis pts vaccinated, 8/1-12/31, 2015
FVfemhy4_s	160	Num	8	f	S: % of female dialysis pts vaccinated, 8/1-12/31, 2015
FVfemhy4_u	235	Num	8	f	US: % of female dialysis pts vaccinated, 8/1-12/31, 2015
FVhisphy1_f	32	Num	8	f	F: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2012
FVhisphy2_f	67	Num	8	f	F: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2013
FVhisphy3_f	102	Num	8	f	F: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2014
FVhisphy4_f	137	Num	8	f	F: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2015
FVhisphy4_n	201	Num	8	f	N: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2015
FVhisphy4_s	166	Num	8	f	S: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2015
FVhisphy4_u	241	Num	8	f	US: % of hispanic dialysis pts vaccinated, 8/1-12/31, 2015
FVlt18hy1_f	20	Num	8	f	F: % of dialysis pts<18 vaccinated, 8/1-12/31, 2012
FVlt18hy2_f	55	Num	8	f	F: % of dialysis pts<18 vaccinated, 8/1-12/31, 2013
FVlt18hy3_f	90	Num	8	f	F: % of dialysis pts<18 vaccinated, 8/1-12/31, 2014
FVlt18hy4_f	125	Num	8	f	F: % of dialysis pts<18 vaccinated, 8/1-12/31, 2015
FVlt18hy4_n	189	Num	8	f	N: % of dialysis pts<18 vaccinated, 8/1-12/31, 2015
FVlt18hy4_s	154	Num	8	f	S: % of dialysis pts<18 vaccinated, 8/1-12/31, 2015
FVlt18hy4_u	229	Num	8	f	US: % of dialysis pts<18 vaccinated, 8/1-12/31, 2015
FVmalehy1_f	25	Num	8	f	F: % of male dialysis pts vaccinated, 8/1-12/31, 2012
FVmalehy2_f	60	Num	8	f	F: % of male dialysis pts vaccinated, 8/1-12/31, 2013
FVmalehy3_f	95	Num	8	f	F: % of male dialysis pts vaccinated, 8/1-12/31, 2014
FVmalehy4_f	130	Num	8	f	F: % of male dialysis pts vaccinated, 8/1-12/31, 2015
FVmalehy4_n	194	Num	8	f	N: % of male dialysis pts vaccinated, 8/1-12/31, 2015
FVmalehy4_s	159	Num	8	f	S: % of male dialysis pts vaccinated, 8/1-12/31, 2015
FVmalehy4_u	234	Num	8	f	US: % of male dialysis pts vaccinated, 8/1-12/31, 2015
FVnahy1_f	28	Num	8	f	F: % of Native American dialysis pts vaccinated, 8/1-12/31, 2012
FVnahy2_f	63	Num	8	f	F: % of Native American dialysis pts vaccinated, 8/1-12/31, 2013
FVnahy3_f	98	Num	8	f	F: % of Native American dialysis pts vaccinated, 8/1-12/31, 2014
FVnahy4_f	133	Num	8	f	F: % of Native American dialysis pts vaccinated, 8/1-12/31, 2015
FVnahy4_n	197	Num	8	f	N: % of Native American dialysis pts vaccinated, 8/1-12/31, 2015
FVnahy4_s	162	Num	8	f	S: % of Native American dialysis pts vaccinated, 8/1-12/31, 2015
FVnahy4_u	237	Num	8	f	US: % of Native American dialysis pts vaccinated, 8/1-12/31, 2015
FVrothhy1_f	30	Num	8	f	F: % of Other race dialysis pts vaccinated, 8/1-12/31, 2012
FVrothhy2_f	65	Num	8	f	F: % of Other race dialysis pts vaccinated, 8/1-12/31, 2013
FVrothhy3_f	100	Num	8	f	F: % of Other race dialysis pts vaccinated, 8/1-12/31, 2014
FVrothhy4_f	135	Num	8	f	F: % of Other race dialysis pts vaccinated, 8/1-12/31, 2015
FVrothhy4_n	199	Num	8	f	N: % of Other race dialysis pts vaccinated, 8/1-12/31, 2015
FVrothhy4_s	164	Num	8	f	S: % of Other race dialysis pts vaccinated, 8/1-12/31, 2015
FVrothhy4_u	239	Num	8	f	US: % of Other race dialysis pts vaccinated, 8/1-12/31, 2015
FVwhhy1_f	29	Num	8	f	F: % of white dialysis pts vaccinated, 8/1-12/31, 2012
FVwhhy2_f	64	Num	8	f	F: % of white dialysis pts vaccinated, 8/1-12/31, 2013
FVwhhy3_f	99	Num	8	f	F: % of white dialysis pts vaccinated, 8/1-12/31, 2014
FVwhhy4_f	134	Num	8	f	F: % of white dialysis pts vaccinated, 8/1-12/31, 2015
FVwhhy4_n	198	Num	8	f	N: % of white dialysis pts vaccinated, 8/1-12/31, 2015
FVwhhy4_s	163	Num	8	f	S: % of white dialysis pts vaccinated, 8/1-12/31, 2015
FVwhhy4_u	238	Num	8	f	US: % of white dialysis pts vaccinated, 8/1-12/31, 2015

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Variable	Order	Type	MaxLength	Item	Label
FVfy1_u	223	Num	8	Footnote	US: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2012
FVfy2_u	225	Num	8	Footnote	US: % of Medicare dialysis pts vaccinated, 8/1-3/31, 2013
FVhy1_u	222	Num	8	Footnote	US: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2012
FVhy2_u	224	Num	8	Footnote	US: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2013
FVhy3_u	226	Num	8	Footnote	US: % of Medicare dialysis pts vaccinated, 8/1-12/31, 2014
eFV1839y1_f	4	Num	8	Data	F: Total # of Medicare dialysis pts 18-39, Dec 31, 2012
eFV1839y2_f	39	Num	8	Data	F: Total # of Medicare dialysis pts 18-39, Dec 31, 2013
eFV1839y3_f	74	Num	8	Data	F: Total # of Medicare dialysis pts 18-39, Dec 31, 2014
eFV1839y4_f	109	Num	8	Data	F: Total # of Medicare dialysis pts 18-39, Dec 31, 2015
eFV1839y4m_n	207	Num	8	Data	N: Average # of Medicare dialysis pts 18-39, Dec 31, 2015
eFV1839y4m_s	172	Num	8	Data	S: Average # of Medicare dialysis pts 18-39, Dec 31, 2015
eFV1839y4m_u	247	Num	8	Data	US: Average # of Medicare dialysis pts 18-39, Dec 31, 2015
eFV4064y1_f	5	Num	8	Data	F: Total # of Medicare dialysis pts 40-64, Dec 31, 2012
eFV4064y2_f	40	Num	8	Data	F: Total # of Medicare dialysis pts 40-64, Dec 31, 2013
eFV4064y3_f	75	Num	8	Data	F: Total # of Medicare dialysis pts 40-64, Dec 31, 2014
eFV4064y4_f	110	Num	8	Data	F: Total # of Medicare dialysis pts 40-64, Dec 31, 2015
eFV4064y4m_n	208	Num	8	Data	N: Average # of Medicare dialysis pts 40-64, Dec 31, 2015
eFV4064y4m_s	173	Num	8	Data	S: Average # of Medicare dialysis pts 40-64, Dec 31, 2015
eFV4064y4m_u	248	Num	8	Data	US: Average # of Medicare dialysis pts 40-64, Dec 31, 2015
eFV6574y1_f	6	Num	8	Data	F: Total # of Medicare dialysis pts 65-74, Dec 31, 2012
eFV6574y2_f	41	Num	8	Data	F: Total # of Medicare dialysis pts 65-74, Dec 31, 2013
eFV6574y3_f	76	Num	8	Data	F: Total # of Medicare dialysis pts 65-74, Dec 31, 2014
eFV6574y4_f	111	Num	8	Data	F: Total # of Medicare dialysis pts 65-74, Dec 31, 2015
eFV6574y4m_n	209	Num	8	Data	N: Average # of Medicare dialysis pts 65-74, Dec 31, 2015
eFV6574y4m_s	174	Num	8	Data	S: Average # of Medicare dialysis pts 65-74, Dec 31, 2015
eFV6574y4m_u	249	Num	8	Data	US: Average # of Medicare dialysis pts 65-74, Dec 31, 2015
eFV75upy1_f	7	Num	8	Data	F: Total # of Medicare dialysis pts 75+, Dec 31, 2012
eFV75upy2_f	42	Num	8	Data	F: Total # of Medicare dialysis pts 75+, Dec 31, 2013
eFV75upy3_f	77	Num	8	Data	F: Total # of Medicare dialysis pts 75+, Dec 31, 2014
eFV75upy4_f	112	Num	8	Data	F: Total # of Medicare dialysis pts 75+, Dec 31, 2015
eFV75upy4m_n	210	Num	8	Data	N: Average # of Medicare dialysis pts 75+, Dec 31, 2015
eFV75upy4m_s	175	Num	8	Data	S: Average # of Medicare dialysis pts 75+, Dec 31, 2015
eFV75upy4m_u	250	Num	8	Data	US: Average # of Medicare dialysis pts 75+, Dec 31, 2015
eFVVCat1y1_f	16	Num	8	Data	F: Total # of Medic dial pts with <1 yr of prior ESRD therapy, Dec 31, 2012
eFVVCat1y2_f	51	Num	8	Data	F: Total # of Medic dial pts with <1 yr of prior ESRD therapy, Dec 31, 2013
eFVVCat1y3_f	86	Num	8	Data	F: Total # of Medic dial pts with <1 yr of prior ESRD therapy, Dec 31, 2014
eFVVCat1y4_f	121	Num	8	Data	F: Total # of Medic dial pts with <1 yr of prior ESRD therapy, Dec 31, 2015
eFVVCat1y4m_n	219	Num	8	Data	N: Average # of Medic dial pts with <1 yr of prior ESRD therap, Dec 31, 2015
eFVVCat1y4m_s	184	Num	8	Data	S: Average # of Medic dial pts with <1 yr of prior ESRD therap, Dec 31, 2015
eFVVCat1y4m_u	259	Num	8	Data	US: Average # of Medic dial pts with <1 yr of prior ESRD therap, Dec 31, 2015
eFVVCat2y1_f	17	Num	8	Data	F: Total # of Medic dial pts with 1-2 yrs of prior ESRD therapy, Dec 31, 2012
eFVVCat2y2_f	52	Num	8	Data	F: Total # of Medic dial pts with 1-2 yrs of prior ESRD therapy, Dec 31, 2013
eFVVCat2y3_f	87	Num	8	Data	F: Total # of Medic dial pts with 1-2 yrs of prior ESRD therapy, Dec 31, 2014
eFVVCat2y4_f	122	Num	8	Data	F: Total # of Medic dial pts with 1-2 yrs of prior ESRD therapy, Dec 31, 2015
eFVVCat2y4m_n	220	Num	8	Data	N: Average # of Medic dial pts with 1-2 yrs of prior ESRD therap, Dec 31, 2015
eFVVCat2y4m_s	185	Num	8	Data	S: Average # of Medic dial pts with 1-2 yrs of prior ESRD therap, Dec 31, 2015
eFVVCat2y4m_u	260	Num	8	Data	US: Average # of Medic dial pts with 1-2 yrs of prior ESRD therap, Dec 31, 2015
eFVVCat3y1_f	18	Num	8	Data	F: Total # of Medic dial pts with 3+ yrs of prior ESRD therapy, Dec 31, 2012
eFVVCat3y2_f	53	Num	8	Data	F: Total # of Medic dial pts with 3+ yrs of prior ESRD therapy, Dec 31, 2013
eFVVCat3y3_f	88	Num	8	Data	F: Total # of Medic dial pts with 3+ yrs of prior ESRD therapy, Dec 31, 2014
eFVVCat3y4_f	123	Num	8	Data	F: Total # of Medic dial pts with 3+ yrs of prior ESRD therapy, Dec 31, 2015
eFVVCat3y4m_n	221	Num	8	Data	N: Average # of Medic dial pts with 3+ yrs of prior ESRD therap, Dec 31, 2015
eFVVCat3y4m_s	186	Num	8	Data	S: Average # of Medic dial pts with 3+ yrs of prior ESRD therap, Dec 31, 2015
eFVVCat3y4m_u	261	Num	8	Data	US: Average # of Medic dial pts with 3+ yrs of prior ESRD therap, Dec 31, 2015
eFVasy1_f	10	Num	8	Data	F: Total # of Asians on Medicare dialysis, Dec 31, 2012
eFVasy2_f	45	Num	8	Data	F: Total # of Asians on Medicare dialysis, Dec 31, 2013
eFVasy3_f	80	Num	8	Data	F: Total # of Asians on Medicare dialysis, Dec 31, 2014
eFVasy4_f	115	Num	8	Data	F: Total # of Asians on Medicare dialysis, Dec 31, 2015
eFVasy4m_n	213	Num	8	Data	N: Average # of Asians on Medicare dialysis, Dec 31, 2015
eFVasy4m_s	178	Num	8	Data	S: Average # of Asians on Medicare dialysis, Dec 31, 2015
eFVasy4m_u	253	Num	8	Data	US: Average # of Asians on Medicare dialysis, Dec 31, 2015
eFVbly1_f	14	Num	8	Data	F: Total # of black on Medicare dialysis, Dec 31, 2012
eFVbly2_f	49	Num	8	Data	F: Total # of black on Medicare dialysis, Dec 31, 2013
eFVbly3_f	84	Num	8	Data	F: Total # of black on Medicare dialysis, Dec 31, 2014
eFVbly4_f	119	Num	8	Data	F: Total # of black on Medicare dialysis, Dec 31, 2015
eFVbly4m_n	217	Num	8	Data	N: Average # of black on Medicare dialysis, Dec 31, 2015
eFVbly4m_s	182	Num	8	Data	S: Average # of black on Medicare dialysis, Dec 31, 2015
eFVbly4m_u	257	Num	8	Data	US: Average # of black on Medicare dialysis, Dec 31, 2015
eFVfemy1_f	9	Num	8	Data	F: Total # of females on Medicare dialysis, Dec 31, 2012
eFVfemy2_f	44	Num	8	Data	F: Total # of females on Medicare dialysis, Dec 31, 2013
eFVfemy3_f	79	Num	8	Data	F: Total # of females on Medicare dialysis, Dec 31, 2014
eFVfemy4_f	114	Num	8	Data	F: Total # of females on Medicare dialysis, Dec 31, 2015

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Variable	Order	Type	MaxLength	Item	Label
eFVfemy4m_n	212	Num	8	Data	N: Average # of females on Medicare dialysis, Dec 31, 2015
eFVfemy4m_s	177	Num	8	Data	S: Average # of females on Medicare dialysis, Dec 31, 2015
eFVfemy4m_u	252	Num	8	Data	US: Average # of females on Medicare dialysis, Dec 31, 2015
eFVhispy1_f	15	Num	8	Data	F: Total # of Hispanic on Medicare dialysis, Dec 31, 2012
eFVhispy2_f	50	Num	8	Data	F: Total # of Hispanic on Medicare dialysis, Dec 31, 2013
eFVhispy3_f	85	Num	8	Data	F: Total # of Hispanic on Medicare dialysis, Dec 31, 2014
eFVhispy4_f	120	Num	8	Data	F: Total # of Hispanic on Medicare dialysis, Dec 31, 2015
eFVhispy4m_n	218	Num	8	Data	N: Average # of Hispanic on Medicare dialysis, Dec 31, 2015
eFVhispy4m_s	183	Num	8	Data	S: Average # of Hispanic on Medicare dialysis, Dec 31, 2015
eFVhispy4m_u	258	Num	8	Data	US: Average # of Hispanic on Medicare dialysis, Dec 31, 2015
eFVlt18y1_f	3	Num	8	Data	F: Total # of Medicare dialysis pts<18, Dec 31, 2012
eFVlt18y2_f	38	Num	8	Data	F: Total # of Medicare dialysis pts<18, Dec 31, 2013
eFVlt18y3_f	73	Num	8	Data	F: Total # of Medicare dialysis pts<18, Dec 31, 2014
eFVlt18y4_f	108	Num	8	Data	F: Total # of Medicare dialysis pts<18, Dec 31, 2015
eFVlt18y4m_n	206	Num	8	Data	N: Average # of Medicare dialysis pts<18, Dec 31, 2015
eFVlt18y4m_s	171	Num	8	Data	S: Average # of Medicare dialysis pts<18, Dec 31, 2015
eFVlt18y4m_u	246	Num	8	Data	US: Average # of Medicare dialysis pts<18, Dec 31, 2015
eFVmaley1_f	8	Num	8	Data	F: Total # of males on Medicare dialysis, Dec 31, 2012
eFVmaley2_f	43	Num	8	Data	F: Total # of males on Medicare dialysis, Dec 31, 2013
eFVmaley3_f	78	Num	8	Data	F: Total # of males on Medicare dialysis, Dec 31, 2014
eFVmaley4_f	113	Num	8	Data	F: Total # of males on Medicare dialysis, Dec 31, 2015
eFVmaley4m_n	211	Num	8	Data	N: Average # of males on Medicare dialysis, Dec 31, 2015
eFVmaley4m_s	176	Num	8	Data	S: Average # of males on Medicare dialysis, Dec 31, 2015
eFVmaley4m_u	251	Num	8	Data	US: Average # of males on Medicare dialysis, Dec 31, 2015
eFVnay1_f	11	Num	8	Data	F: Total # of Native Americans on Medicare dialysis, Dec 31, 2012
eFVnay2_f	46	Num	8	Data	F: Total # of Native Americans on Medicare dialysis, Dec 31, 2013
eFVnay3_f	81	Num	8	Data	F: Total # of Native Americans on Medicare dialysis, Dec 31, 2014
eFVnay4_f	116	Num	8	Data	F: Total # of Native Americans on Medicare dialysis, Dec 31, 2015
eFVnay4m_n	214	Num	8	Data	N: Average # of Native Americans on Medicare dialysis, Dec 31, 2015
eFVnay4m_s	179	Num	8	Data	S: Average # of Native Americans on Medicare dialysis, Dec 31, 2015
eFVnay4m_u	254	Num	8	Data	US: Average # of Native Americans on Medicare dialysis, Dec 31, 2015
eFVothy1_f	13	Num	8	Data	F: Total # of Other race on Medicare dialysis, Dec 31, 2012
eFVothy2_f	48	Num	8	Data	F: Total # of Other race on Medicare dialysis, Dec 31, 2013
eFVothy3_f	83	Num	8	Data	F: Total # of Other race on Medicare dialysis, Dec 31, 2014
eFVothy4_f	118	Num	8	Data	F: Total # of Other race on Medicare dialysis, Dec 31, 2015
eFVothy4m_n	216	Num	8	Data	N: Average # of Other race on Medicare dialysis, Dec 31, 2015
eFVothy4m_s	181	Num	8	Data	S: Average # of Other race on Medicare dialysis, Dec 31, 2015
eFVothy4m_u	256	Num	8	Data	US: Average # of Other race on Medicare dialysis, Dec 31, 2015
eFVwhy1_f	12	Num	8	Data	F: Total # of white on Medicare dialysis, Dec 31, 2012
eFVwhy2_f	47	Num	8	Data	F: Total # of white on Medicare dialysis, Dec 31, 2013
eFVwhy3_f	82	Num	8	Data	F: Total # of white on Medicare dialysis, Dec 31, 2014
eFVwhy4_f	117	Num	8	Data	F: Total # of white on Medicare dialysis, Dec 31, 2015
eFVwhy4m_n	215	Num	8	Data	N: Average # of white on Medicare dialysis, Dec 31, 2015
eFVwhy4m_s	180	Num	8	Data	S: Average # of white on Medicare dialysis, Dec 31, 2015
eFVwhy4m_u	255	Num	8	Data	US: Average # of white on Medicare dialysis, Dec 31, 2015

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Data Dictionary Table 8

Variable	Order	Type	MaxLength	Item	Label
network	110	Char	2	ID	Network Number
provcity	112	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	111	Char	75	ID	Facility Name
state	113	Char	2	ID	Facility Physical State
CWptdenomy1_f	70	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2012
CWptdenomy2_f	72	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2013
CWptdenomy3_f	74	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2014
CWptdenomy4_f	76	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2015
CWptdenomy4m_n	155	Num	8	a	N: Average # Eligible Adult Dialysis Patients, 2015
CWptdenomy4m_s	131	Num	8	a	S: Average # Eligible Adult Dialysis Patients, 2015
CWptdenomy4m_u	179	Num	8	a	US: Average # Eligible Adult Dialysis Patients, 2015
CWptmthdenomy1_f	71	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2012
CWptmthdenomy2_f	73	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2013
CWptmthdenomy3_f	75	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2014
CWptmthdenomy4_f	77	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2015
CWptmthdenomy4m_n	156	Num	8	b	N: Average # Eligible Adult Dialysis Patient-months, 2015
CWptmthdenomy4m_s	132	Num	8	b	S: Average # Eligible Adult Dialysis Patient-months, 2015
CWptmthdenomy4m_u	180	Num	8	b	US: Average # Eligible Adult Dialysis Patient-months, 2015
CWavgHGB1_f	42	Num	8	c	F: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2012
CWavgHGB2_f	49	Num	8	c	F: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2013
CWavgHGB3_f	56	Num	8	c	F: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2014
CWavgHGB4_f	63	Num	8	c	F: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2015
CWavgHGB4_n	148	Num	8	c	N: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2015
CWavgHGB4_s	124	Num	8	c	S: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2015
CWavgHGB4_u	172	Num	8	c	US: Average hemoglobin levels (g/dL), of valid in range adult pt-mths, 2015
CWhgb1y1_f	43	Num	8	d	F: % of adult pt-mths with hemoglobin < 10 g/dL, 2012
CWhgb1y2_f	50	Num	8	d	F: % of adult pt-mths with hemoglobin < 10 g/dL, 2013
CWhgb1y3_f	57	Num	8	d	F: % of adult pt-mths with hemoglobin < 10 g/dL, 2014
CWhgb1y4_f	64	Num	8	d	F: % of adult pt-mths with hemoglobin < 10 g/dL, 2015
CWhgb1y4_n	149	Num	8	d	N: % of adult pt-mths with hemoglobin < 10 g/dL, 2015
CWhgb1y4_s	125	Num	8	d	S: % of adult pt-mths with hemoglobin < 10 g/dL, 2015
CWhgb1y4_u	173	Num	8	d	US: % of adult pt-mths with hemoglobin < 10 g/dL, 2015
CWhgb2y1_f	44	Num	8	d	F: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2012
CWhgb2y2_f	51	Num	8	d	F: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2013
CWhgb2y3_f	58	Num	8	d	F: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2014
CWhgb2y4_f	65	Num	8	d	F: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2015
CWhgb2y4_n	150	Num	8	d	N: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2015
CWhgb2y4_s	126	Num	8	d	S: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2015
CWhgb2y4_u	174	Num	8	d	US: % of adult pt-mths with hemoglobin 10 - <11 g/dL, 2015
CWhgb3y1_f	45	Num	8	d	F: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2012
CWhgb3y2_f	52	Num	8	d	F: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2013
CWhgb3y3_f	59	Num	8	d	F: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2014
CWhgb3y4_f	66	Num	8	d	F: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2015
CWhgb3y4_n	151	Num	8	d	N: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2015
CWhgb3y4_s	127	Num	8	d	S: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2015
CWhgb3y4_u	175	Num	8	d	US: % of adult pt-mths with hemoglobin 11 - 12 g/dL, 2015
CWhgb4y1_f	46	Num	8	d	F: % of adult pt-mths with hemoglobin > 12 g/dL, 2012
CWhgb4y2_f	53	Num	8	d	F: % of adult pt-mths with hemoglobin > 12 g/dL, 2013
CWhgb4y3_f	60	Num	8	d	F: % of adult pt-mths with hemoglobin > 12 g/dL, 2014
CWhgb4y4_f	67	Num	8	d	F: % of adult pt-mths with hemoglobin > 12 g/dL, 2015
CWhgb4y4_n	152	Num	8	d	N: % of adult pt-mths with hemoglobin > 12 g/dL, 2015
CWhgb4y4_s	128	Num	8	d	S: % of adult pt-mths with hemoglobin > 12 g/dL, 2015
CWhgb4y4_u	176	Num	8	d	US: % of adult pt-mths with hemoglobin > 12 g/dL, 2015
CWhgb5y1_f	47	Num	8	d	F: % of adult pt-mths with hemoglobin Missing or Out of Range, 2012
CWhgb5y2_f	54	Num	8	d	F: % of adult pt-mths with hemoglobin Missing or Out of Range, 2013
CWhgb5y3_f	61	Num	8	d	F: % of adult pt-mths with hemoglobin Missing or Out of Range, 2014
CWhgb5y4_f	68	Num	8	d	F: % of adult pt-mths with hemoglobin Missing or Out of Range, 2015
CWhgb5y4_n	153	Num	8	d	N: % of adult pt-mths with hemoglobin Missing or Out of Range, 2015
CWhgb5y4_s	129	Num	8	d	S: % of adult pt-mths with hemoglobin Missing or Out of Range, 2015
CWhgb5y4_u	177	Num	8	d	US: % of adult pt-mths with hemoglobin Missing or Out of Range, 2015
CWesarxy1_f	48	Num	8	e	F: % of adult pt-mths with ESA prescribed, 2012
CWesarxy2_f	55	Num	8	e	F: % of adult pt-mths with ESA prescribed, 2013
CWesarxy3_f	62	Num	8	e	F: % of adult pt-mths with ESA prescribed, 2014
CWesarxy4_f	69	Num	8	e	F: % of adult pt-mths with ESA prescribed, 2015
CWesarxy4_n	154	Num	8	e	N: % of adult pt-mths with ESA prescribed, 2015
CWesarxy4_s	130	Num	8	e	S: % of adult pt-mths with ESA prescribed, 2015
CWesarxy4_u	178	Num	8	e	US: % of adult pt-mths with ESA prescribed, 2015
rdstfy1_f	78	Num	8	f	F: Adult Medicare Patients for STRR, 2012
rdstfy2_f	83	Num	8	f	F: Adult Medicare Patients for STRR, 2013
rdstfy3_f	88	Num	8	f	F: Adult Medicare Patients for STRR, 2014
rdstfy4_f	93	Num	8	f	F: Adult Medicare Patients for STRR, 2015

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Data Dictionary Table 8

Variable	Order	Type	MaxLength	Item	Label
rdstfy4m_n	157	Num	8	f	N: Average Adult Medicare Patients for STrR, 2015
rdstfy4m_s	133	Num	8	f	S: Average Adult Medicare Patients for STrR, 2015
rdstfy4m_u	181	Num	8	f	US: Average Adult Medicare Patients for STrR,2015

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Data Dictionary Table 8

Variable	Order	Type	MaxLength	Item	Label
tffy1_f	80	Num	8	g	F: Patient year(PY) at risk for STrR, 2012
tffy2_f	85	Num	8	g	F: Patient year(PY) at risk for STrR, 2013
tffy3_f	90	Num	8	g	F: Patient year(PY) at risk for STrR, 2014
tffy4_f	95	Num	8	g	F: Patient year(PY) at risk for STrR, 2015
tffy4m_n	158	Num	8	g	N: Average patient year(PY) at risk for STrR, 2015
tffy4m_s	134	Num	8	g	S: Average patient year(PY) at risk for STrR, 2015
tffy4m_u	182	Num	8	g	US: Average patient year(PY) at risk for STrR, 2015
tty1_f	79	Num	8	h	F: Total transfusions, 2012
tty2_f	84	Num	8	h	F: Total transfusions, 2013
tty3_f	89	Num	8	h	F: Total transfusions, 2014
tty4_f	94	Num	8	h	F: Total transfusions, 2015
tty4m_n	159	Num	8	h	N: Average transfusions, 2015
tty4m_s	135	Num	8	h	S: Average transfusions, 2015
tty4m_u	183	Num	8	h	US: Average transfusions, 2015
extfy1_f	81	Num	8	i	F: Expected total transfusions, 2012
extfy2_f	86	Num	8	i	F: Expected total transfusions, 2013
extfy3_f	91	Num	8	i	F: Expected total transfusions, 2014
extfy4_f	96	Num	8	i	F: Expected total transfusions, 2015
extfy4m_n	160	Num	8	i	N: Average expected total transfusions, 2015
extfy4m_s	136	Num	8	i	S: Average expected total transfusions, 2015
extfy4m_u	184	Num	8	i	US: Average expected total transfusions, 2015
chitfy1_f	99	Num	8	j	F: Upper CI (97.5%) of Standardized Transfusion Ratio, 2012
chitfy2_f	102	Num	8	j	F: Upper CI (97.5%) of Standardized Transfusion Ratio, 2013
chitfy3_f	105	Num	8	j	F: Upper CI (97.5%) of Standardized Transfusion Ratio, 2014
chitfy4_f	108	Num	8	j	F: Upper CI (97.5%) of Standardized Transfusion Ratio, 2015
clotfy1_f	100	Num	8	j	F: Lower CI (2.5%) of Standardized Transfusion Ratio, 2012
clotfy2_f	103	Num	8	j	F: Lower CI (2.5%) of Standardized Transfusion Ratio, 2013
clotfy3_f	106	Num	8	j	F: Lower CI (2.5%) of Standardized Transfusion Ratio, 2014
clotfy4_f	109	Num	8	j	F: Lower CI (2.5%) of Standardized Transfusion Ratio, 2015
strry1_f	82	Num	8	j	F: Standardized Transfusion Ratio, 2012
strry2_f	87	Num	8	j	F: Standardized Transfusion Ratio, 2013
strry3_f	92	Num	8	j	F: Standardized Transfusion Ratio, 2014
strry4_f	97	Num	8	j	F: Standardized Transfusion Ratio, 2015
strry4_n	161	Num	8	j	N: Standardized Transfusion Ratio, 2015
strry4_s	137	Num	8	j	S: Standardized Transfusion Ratio, 2015
strry4_u	185	Num	8	j	US: Standardized Transfusion Ratio, 2015
ptfy1_f	98	Num	8	k	F: P value of Standardized Transfusion Ratio, 2012
ptfy2_f	101	Num	8	k	F: P value of Standardized Transfusion Ratio, 2013
ptfy3_f	104	Num	8	k	F: P value of Standardized Transfusion Ratio, 2014
ptfy4_f	107	Num	8	k	F: P value of Standardized Transfusion Ratio, 2015
hgrdhdy1_f	2	Num	8	l	F: Total HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2012
hgrdhdy2_f	12	Num	8	l	F: Total HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2013
hgrdhdy3_f	22	Num	8	l	F: Total HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2014
hgrdhdy4_f	32	Num	8	l	F: Total HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgrdhdy4m_n	146	Num	8	l	N: Average # HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgrdhdy4m_s	122	Num	8	l	S: Average # HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgrdhdy4m_u	170	Num	8	l	US: Average # HD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hghd1y1_f	4	Num	8	m	F: % of HD pts w/ HG<10, 2012
hghd1y2_f	14	Num	8	m	F: % of HD pts w/ HG<10, 2013
hghd1y3_f	24	Num	8	m	F: % of HD pts w/ HG<10, 2014
hghd1y4_f	34	Num	8	m	F: % of HD pts w/ HG<10, 2015
hghd1y4_n	138	Num	8	m	N: % of HD pts w/ HG<10, 2015
hghd1y4_s	114	Num	8	m	S: % of HD pts w/ HG<10, 2015
hghd1y4_u	162	Num	8	m	US: % of HD pts w/ HG<10, 2015
hghd2y1_f	5	Num	8	m	F: % of HD pts w/ HG 10-11, 2012
hghd2y2_f	15	Num	8	m	F: % of HD pts w/ HG 10-11, 2013
hghd2y3_f	25	Num	8	m	F: % of HD pts w/ HG 10-11, 2014
hghd2y4_f	35	Num	8	m	F: % of HD pts w/ HG 10-11, 2015
hghd2y4_n	139	Num	8	m	N: % of HD pts w/ HG 10-11, 2015

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Variable	Order	Type	MaxLength	Item	Label
hghd2y4_s	115	Num	8	m	S: % of HD pts w/ HG 10-11, 2015
hghd2y4_u	163	Num	8	m	US: % of HD pts w/ HG 10-11, 2015
hghd3y1_f	6	Num	8	m	F: % of HD pts w/ HG 11-12, 2012
hghd3y2_f	16	Num	8	m	F: % of HD pts w/ HG 11-12, 2013
hghd3y3_f	26	Num	8	m	F: % of HD pts w/ HG 11-12, 2014
hghd3y4_f	36	Num	8	m	F: % of HD pts w/ HG 11-12, 2015
hghd3y4_n	140	Num	8	m	N: % of HD pts w/ HG 11-12, 2015
hghd3y4_s	116	Num	8	m	S: % of HD pts w/ HG 11-12, 2015
hghd3y4_u	164	Num	8	m	US: % of HD pts w/ HG 11-12, 2015
hghd4y1_f	7	Num	8	m	F: % of HD pts w/ HG>12, 2012
hghd4y2_f	17	Num	8	m	F: % of HD pts w/ HG>12, 2013
hghd4y3_f	27	Num	8	m	F: % of HD pts w/ HG>12, 2014
hghd4y4_f	37	Num	8	m	F: % of HD pts w/ HG>12, 2015
hghd4y4_n	141	Num	8	m	N: % of HD pts w/ HG>12, 2015
hghd4y4_s	117	Num	8	m	S: % of HD pts w/ HG>12, 2015
hghd4y4_u	165	Num	8	m	US: % of HD pts w/ HG>12, 2015
hgrdpdy1_f	3	Num	8	n	F: Total PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2012
hgrdpdy2_f	13	Num	8	n	F: Total PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2013
hgrdpdy3_f	23	Num	8	n	F: Total PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2014
hgrdpdy4_f	33	Num	8	n	F: Total PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgrdpdy4m_n	147	Num	8	n	N: Average # PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgrdpdy4m_s	123	Num	8	n	S: Average # PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgrdpdy4m_u	171	Num	8	n	US: Average # PD pts w/ >4 HG bills w/ EPO trtmt (excl bills <day 90), 2015
hgpd1y1_f	8	Num	8	o	F: % of PD pts w/ HG<10, 2012
hgpd1y2_f	18	Num	8	o	F: % of PD pts w/ HG<10, 2013
hgpd1y3_f	28	Num	8	o	F: % of PD pts w/ HG<10, 2014
hgpd1y4_f	38	Num	8	o	F: % of PD pts w/ HG<10, 2015
hgpd1y4_n	142	Num	8	o	N: % of PD pts w/ HG<10, 2015
hgpd1y4_s	118	Num	8	o	S: % of PD pts w/ HG<10, 2015
hgpd1y4_u	166	Num	8	o	US: % of PD pts w/ HG<10, 2015
hgpd2y1_f	9	Num	8	o	F: % of PD pts w/ HG 10-11, 2012
hgpd2y2_f	19	Num	8	o	F: % of PD pts w/ HG 10-11, 2013
hgpd2y3_f	29	Num	8	o	F: % of PD pts w/ HG 10-11, 2014
hgpd2y4_f	39	Num	8	o	F: % of PD pts w/ HG 10-11, 2015
hgpd2y4_n	143	Num	8	o	N: % of PD pts w/ HG 10-11, 2015
hgpd2y4_s	119	Num	8	o	S: % of PD pts w/ HG 10-11, 2015
hgpd2y4_u	167	Num	8	o	US: % of PD pts w/ HG 10-11, 2015
hgpd3y1_f	10	Num	8	o	F: % of PD pts w/ HG 11-12, 2012
hgpd3y2_f	20	Num	8	o	F: % of PD pts w/ HG 11-12, 2013
hgpd3y3_f	30	Num	8	o	F: % of PD pts w/ HG 11-12, 2014
hgpd3y4_f	40	Num	8	o	F: % of PD pts w/ HG 11-12, 2015
hgpd3y4_n	144	Num	8	o	N: % of PD pts w/ HG 11-12, 2015
hgpd3y4_s	120	Num	8	o	S: % of PD pts w/ HG 11-12, 2015
hgpd3y4_u	168	Num	8	o	US: % of PD pts w/ HG 11-12, 2015
hgpd4y1_f	11	Num	8	o	F: % of PD pts w/ HG>12, 2012
hgpd4y2_f	21	Num	8	o	F: % of PD pts w/ HG>12, 2013
hgpd4y3_f	31	Num	8	o	F: % of PD pts w/ HG>12, 2014
hgpd4y4_f	41	Num	8	o	F: % of PD pts w/ HG>12, 2015
hgpd4y4_n	145	Num	8	o	N: % of PD pts w/ HG>12, 2015
hgpd4y4_s	121	Num	8	o	S: % of PD pts w/ HG>12, 2015
hgpd4y4_u	169	Num	8	o	US: % of PD pts w/ HG>12, 2015

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Data Dictionary Table 9

Variable	Order	Type	MaxLength	Item	Label
network	170	Char	2	ID	Network Number
provcity	172	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	171	Char	75	ID	Facility Name
state	173	Char	2	ID	Facility Physical State
CWhddenomy1_f	106	Num	8	a	F: Total Eligible adult HD Patients, 2012
CWhddenomy2_f	110	Num	8	a	F: Total Eligible adult HD Patients, 2013
CWhddenomy3_f	114	Num	8	a	F: Total Eligible adult HD Patients, 2014
CWhddenomy4_f	118	Num	8	a	F: Total Eligible adult HD Patients, 2015
CWhddenomy4m_n	242	Num	8	a	N: Average # Eligible adult HD Patients, 2015
CWhddenomy4m_s	200	Num	8	a	S: Average # Eligible adult HD Patients, 2015
CWhddenomy4m_u	284	Num	8	a	US: Average # Eligible adult HD Patients, 2015
CWhdmthdenomy1_f	107	Num	8	b	F: Total Eligible adult HD Patient-months, 2012
CWhdmthdenomy2_f	111	Num	8	b	F: Total Eligible adult HD Patient-months, 2013
CWhdmthdenomy3_f	115	Num	8	b	F: Total Eligible adult HD Patient-months, 2014
CWhdmthdenomy4_f	119	Num	8	b	F: Total Eligible adult HD Patient-months, 2015
CWhdmthdenomy4m_n	243	Num	8	b	N: Average # Eligible adult HD Patient-months, 2015
CWhdmthdenomy4m_s	201	Num	8	b	S: Average # Eligible adult HD Patient-months, 2015
CWhdmthdenomy4m_u	285	Num	8	b	US: Average # Eligible adult HD Patient-months, 2015
CWhdavgNPCRy1_f	74	Num	8	c	F: Average nPCR, of valid in range adult HD pt-mths, 2012
CWhdavgNPCRy2_f	80	Num	8	c	F: Average nPCR, of valid in range adult HD pt-mths, 2013
CWhdavgNPCRy3_f	86	Num	8	c	F: Average nPCR, of valid in range adult HD pt-mths, 2014
CWhdavgNPCRy4_f	92	Num	8	c	F: Average nPCR, of valid in range adult HD pt-mths, 2015
CWhdavgNPCRy4_n	234	Num	8	c	N: Average nPCR, of valid in range adult HD pt-mths, 2015
CWhdavgNPCRy4_s	192	Num	8	c	S: Average nPCR, of valid in range adult HD pt-mths, 2015
CWhdavgNPCRy4_u	276	Num	8	c	US: Average nPCR, of valid in range adult HD pt-mths, 2015
CWhdmsgNPCRy1_f	76	Num	8	d	F: % of adult HD pt-mths with nPCR Missing or Out of Range, 2012
CWhdmsgNPCRy2_f	82	Num	8	d	F: % of adult HD pt-mths with nPCR Missing or Out of Range, 2013
CWhdmsgNPCRy3_f	88	Num	8	d	F: % of adult HD pt-mths with nPCR Missing or Out of Range, 2014
CWhdmsgNPCRy4_f	94	Num	8	d	F: % of adult HD pt-mths with nPCR Missing or Out of Range, 2015
CWhdmsgNPCRy4_n	236	Num	8	d	N: % of adult HD pt-mths with nPCR Missing or Out of Range, 2015
CWhdmsgNPCRy4_s	194	Num	8	d	S: % of adult HD pt-mths with nPCR Missing or Out of Range, 2015
CWhdmsgNPCRy4_u	278	Num	8	d	US: % of adult HD pt-mths with nPCR Missing or Out of Range, 2015
CWhdavgufry1_f	75	Num	8	e	F: Average UFR, of valid in range adult HD pt-mths, 2012
CWhdavgufry2_f	81	Num	8	e	F: Average UFR, of valid in range adult HD pt-mths, 2013
CWhdavgufry3_f	87	Num	8	e	F: Average UFR, of valid in range adult HD pt-mths, 2014
CWhdavgufry4_f	93	Num	8	e	F: Average UFR, of valid in range adult HD pt-mths, 2015
CWhdavgufry4_n	235	Num	8	e	N: Average UFR, of valid in range adult HD pt-mths, 2015
CWhdavgufry4_s	193	Num	8	e	S: Average UFR, of valid in range adult HD pt-mths, 2015
CWhdavgufry4_u	277	Num	8	e	US: Average UFR, of valid in range adult HD pt-mths, 2015
CWhdufr1y1_f	77	Num	8	f	F: % of adult HD pt-mths with UFR <= 13, 2012
CWhdufr1y2_f	83	Num	8	f	F: % of adult HD pt-mths with UFR <= 13, 2013
CWhdufr1y3_f	89	Num	8	f	F: % of adult HD pt-mths with UFR <= 13, 2014
CWhdufr1y4_f	95	Num	8	f	F: % of adult HD pt-mths with UFR <= 13, 2015
CWhdufr1y4_n	237	Num	8	f	N: % of adult HD pt-mths with UFR <= 13, 2015
CWhdufr1y4_s	195	Num	8	f	S: % of adult HD pt-mths with UFR <= 13, 2015
CWhdufr1y4_u	279	Num	8	f	US: % of adult HD pt-mths with UFR <= 13, 2015
CWhdufr2y1_f	78	Num	8	f	F: % of adult HD pt-mths with UFR > 13, 2012
CWhdufr2y2_f	84	Num	8	f	F: % of adult HD pt-mths with UFR > 13, 2013
CWhdufr2y3_f	90	Num	8	f	F: % of adult HD pt-mths with UFR > 13, 2014
CWhdufr2y4_f	96	Num	8	f	F: % of adult HD pt-mths with UFR > 13, 2015
CWhdufr2y4_n	238	Num	8	f	N: % of adult HD pt-mths with UFR > 13, 2015
CWhdufr2y4_s	196	Num	8	f	S: % of adult HD pt-mths with UFR > 13, 2015
CWhdufr2y4_u	280	Num	8	f	US: % of adult HD pt-mths with UFR > 13, 2015
CWhdufr3y1_f	79	Num	8	f	F: % of adult HD pt-mths with UFR Missing or Out of Range, 2012
CWhdufr3y2_f	85	Num	8	f	F: % of adult HD pt-mths with UFR Missing or Out of Range, 2013
CWhdufr3y3_f	91	Num	8	f	F: % of adult HD pt-mths with UFR Missing or Out of Range, 2014
CWhdufr3y4_f	97	Num	8	f	F: % of adult HD pt-mths with UFR Missing or Out of Range, 2015
CWhdufr3y4_n	239	Num	8	f	N: % of adult HD pt-mths with UFR Missing or Out of Range, 2015
CWhdufr3y4_s	197	Num	8	f	S: % of adult HD pt-mths with UFR Missing or Out of Range, 2015
CWhdufr3y4_u	281	Num	8	f	US: % of adult HD pt-mths with UFR Missing or Out of Range, 2015
cwhdktvptsy1_f	142	Num	8	g	F: HD Kt/V only - Total Eligible adult HD Kt/V Patients, 2012
cwhdktvptsy2_f	149	Num	8	g	F: HD Kt/V only - Total Eligible adult HD Kt/V Patients, 2013
cwhdktvptsy3_f	156	Num	8	g	F: HD Kt/V only - Total Eligible adult HD Kt/V Patients, 2014
cwhdktvptsy4_f	163	Num	8	g	F: HD Kt/V only - Total Eligible adult HD Kt/V Patients, 2015
CWhdktvptsy4m_n	256	Num	8	g	N: HD Kt/V only - Average Eligible adult HD Kt/V Patients, 2015
CWhdktvptsy4m_s	214	Num	8	g	S: HD Kt/V only - Average Eligible adult HD Kt/V Patients, 2015
CWhdktvptsy4m_u	298	Num	8	g	U: HD Kt/V only - Average Eligible adult HD Kt/V Patients, 2015
CWhdktvptmthy1_f	143	Num	8	h	F: HD Kt/V only - Total Eligible adult HD Kt/V Patient-months, 2012
CWhdktvptmthy2_f	150	Num	8	h	F: HD Kt/V only - Total Eligible adult HD Kt/V Patient-months, 2013
CWhdktvptmthy3_f	157	Num	8	h	F: HD Kt/V only - Total Eligible adult HD Kt/V Patient-months, 2014

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Variable	Order	Type	MaxLength	Item	Label
CWhdktvptmthy4_f	164	Num	8	h	F: HD Kt/V only - Total Eligible adult HD Kt/V Patient-months, 2015
CWhdktvptmthy4m_n	257	Num	8	h	N: HD Kt/V only - Average Eligible adult HD Kt/V Patient-months, 2015
CWhdktvptmthy4m_s	215	Num	8	h	S: HD Kt/V only - Average Eligible adult HD Kt/V Patient-months, 2015
CWhdktvptmthy4m_u	299	Num	8	h	U: HD Kt/V only - Average Eligible adult HD Kt/V Patient-months, 2015
CWhdavgktvy1_f	144	Num	8	i	F: Average Kt/V, of valid in range adult HD pt-mths, 2012
CWhdavgktvy2_f	151	Num	8	i	F: Average Kt/V, of valid in range adult HD pt-mths, 2013
CWhdavgktvy3_f	158	Num	8	i	F: Average Kt/V, of valid in range adult HD pt-mths, 2014
CWhdavgktvy4_f	165	Num	8	i	F: Average Kt/V, of valid in range adult HD pt-mths, 2015
CWhdavgktvy4_n	251	Num	8	i	N: Average Kt/V, of valid in range adult HD pt-mths, 2015
CWhdavgktvy4_s	209	Num	8	i	S: Average Kt/V, of valid in range adult HD pt-mths, 2015
CWhdavgktvy4_u	293	Num	8	i	U: Average Kt/V, of valid in range adult HD pt-mths, 2015
CWhdktv1y1_f	145	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2012
CWhdktv1y2_f	152	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2013
CWhdktv1y3_f	159	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2014
CWhdktv1y4_f	166	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2015
CWhdktv1y4_n	252	Num	8	j	N: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2015
CWhdktv1y4_s	210	Num	8	j	S: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2015
CWhdktv1y4_u	294	Num	8	j	U: % of adult HD Kt/V pt-mths with Kt/V < 1.2, 2015
CWhdktv2y1_f	146	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2012
CWhdktv2y2_f	153	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2013
CWhdktv2y3_f	160	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2014
CWhdktv2y4_f	167	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2015
CWhdktv2y4_n	253	Num	8	j	N: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2015
CWhdktv2y4_s	211	Num	8	j	S: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2015
CWhdktv2y4_u	295	Num	8	j	U: % of adult HD Kt/V pt-mths with Kt/V 1.2-<1.8, 2015
CWhdktv3y1_f	147	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2012
CWhdktv3y2_f	154	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2013
CWhdktv3y3_f	161	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2014
CWhdktv3y4_f	168	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2015
CWhdktv3y4_n	254	Num	8	j	N: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2015
CWhdktv3y4_s	212	Num	8	j	S: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2015
CWhdktv3y4_u	296	Num	8	j	U: % of adult HD Kt/V pt-mths with Kt/V >= 1.8, 2015
CWhdktv4y1_f	148	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2012
CWhdktv4y2_f	155	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2013
CWhdktv4y3_f	162	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2014
CWhdktv4y4_f	169	Num	8	j	F: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2015
CWhdktv4y4_n	255	Num	8	j	N: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2015
CWhdktv4y4_s	213	Num	8	j	S: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2015
CWhdktv4y4_u	297	Num	8	j	U: % of adult HD Kt/V pt-mths with Kt/V Missing or Out of Range, 2015
CWpddenomy1_f	108	Num	8	k	F: Total Eligible adult PD Patients, 2012
CWpddenomy2_f	112	Num	8	k	F: Total Eligible adult PD Patients, 2013
CWpddenomy3_f	116	Num	8	k	F: Total Eligible adult PD Patients, 2014
CWpddenomy4_f	120	Num	8	k	F: Total Eligible adult PD Patients, 2015
CWpddenomy4m_n	244	Num	8	k	N: Average # Eligible adult PD Patients, 2015
CWpddenomy4m_s	202	Num	8	k	S: Average # Eligible adult PD Patients, 2015
CWpddenomy4m_u	286	Num	8	k	US: Average # Eligible adult PD Patients, 2015
CWpdmthdenomy1_f	109	Num	8	l	F: Total Eligible adult PD Patient-months, 2012
CWpdmthdenomy2_f	113	Num	8	l	F: Total Eligible adult PD Patient-months, 2013
CWpdmthdenomy3_f	117	Num	8	l	F: Total Eligible adult PD Patient-months, 2014
CWpdmthdenomy4_f	121	Num	8	l	F: Total Eligible adult PD Patient-months, 2015
CWpdmthdenomy4m_n	245	Num	8	l	N: Average # Eligible adult PD Patient-months, 2015
CWpdmthdenomy4m_s	203	Num	8	l	S: Average # Eligible adult PD Patient-months, 2015
CWpdmthdenomy4m_u	287	Num	8	l	US: Average # Eligible adult PD Patient-months, 2015
CWpdavgktvy1_f	122	Num	8	m	F: Average Kt/V, of valid in range adult PD pt-mths, 2012
CWpdavgktvy2_f	127	Num	8	m	F: Average Kt/V, of valid in range adult PD pt-mths, 2013
CWpdavgktvy3_f	132	Num	8	m	F: Average Kt/V, of valid in range adult PD pt-mths, 2014
CWpdavgktvy4_f	137	Num	8	m	F: Average Kt/V, of valid in range adult PD pt-mths, 2015
CWpdavgktvy4_n	246	Num	8	m	N: Average Kt/V, of valid in range adult PD pt-mths, 2015
CWpdavgktvy4_s	204	Num	8	m	S: Average Kt/V, of valid in range adult PD pt-mths, 2015
CWpdavgktvy4_u	288	Num	8	m	U: Average Kt/V, of valid in range adult PD pt-mths, 2015
CWpdktv1y1_f	123	Num	8	n	F: % of adult PD pt-mths with Kt/V < 1.7, 2012
CWpdktv1y2_f	128	Num	8	n	F: % of adult PD pt-mths with Kt/V < 1.7, 2013
CWpdktv1y3_f	133	Num	8	n	F: % of adult PD pt-mths with Kt/V < 1.7, 2014
CWpdktv1y4_f	138	Num	8	n	F: % of adult PD pt-mths with Kt/V < 1.7, 2015
CWpdktv1y4_n	247	Num	8	n	N: % of adult PD pt-mths with Kt/V < 1.7, 2015
CWpdktv1y4_s	205	Num	8	n	S: % of adult PD pt-mths with Kt/V < 1.7, 2015
CWpdktv1y4_u	289	Num	8	n	U: % of adult PD pt-mths with Kt/V < 1.7, 2015
CWpdktv2y1_f	124	Num	8	n	F: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2012
CWpdktv2y2_f	129	Num	8	n	F: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2013
CWpdktv2y3_f	134	Num	8	n	F: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2014
CWpdktv2y4_f	139	Num	8	n	F: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2015
CWpdktv2y4_n	248	Num	8	n	N: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2015

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Variable	Order	Type	MaxLength	Item	Label
CWpdktv2y4_s	206	Num	8	n	S: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2015
CWpdktv2y4_u	290	Num	8	n	U: % of adult PD pt-mths with Kt/V 1.7-<2.5, 2015
CWpdktv3y1_f	125	Num	8	n	F: % of adult PD pt-mths with Kt/V >= 2.5, 2012
CWpdktv3y2_f	130	Num	8	n	F: % of adult PD pt-mths with Kt/V >= 2.5, 2013
CWpdktv3y3_f	135	Num	8	n	F: % of adult PD pt-mths with Kt/V >= 2.5, 2014
CWpdktv3y4_f	140	Num	8	n	F: % of adult PD pt-mths with Kt/V >= 2.5, 2015
CWpdktv3y4_n	249	Num	8	n	N: % of adult PD pt-mths with Kt/V >= 2.5, 2015
CWpdktv3y4_s	207	Num	8	n	S: % of adult PD pt-mths with Kt/V >= 2.5, 2015
CWpdktv3y4_u	291	Num	8	n	U: % of adult PD pt-mths with Kt/V >= 2.5, 2015
CWpdktv4y1_f	126	Num	8	n	F: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2012
CWpdktv4y2_f	131	Num	8	n	F: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2013
CWpdktv4y3_f	136	Num	8	n	F: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2014
CWpdktv4y4_f	141	Num	8	n	F: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2015
CWpdktv4y4_n	250	Num	8	n	N: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2015
CWpdktv4y4_s	208	Num	8	n	S: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2015
CWpdktv4y4_u	292	Num	8	n	U: % of adult PD pt-mths with Kt/V Missing or Out of Range, 2015
CWpdavgNPCRy1_f	98	Num	8	o	F: Average nPCR, of valid in range adult PD pt-mths, 2012
CWpdavgNPCRy2_f	100	Num	8	o	F: Average nPCR, of valid in range adult PD pt-mths, 2013
CWpdavgNPCRy3_f	102	Num	8	o	F: Average nPCR, of valid in range adult PD pt-mths, 2014
CWpdavgNPCRy4_f	104	Num	8	o	F: Average nPCR, of valid in range adult PD pt-mths, 2015
CWpdavgNPCRy4_n	240	Num	8	o	N: Average nPCR, of valid in range adult PD pt-mths, 2015
CWpdavgNPCRy4_s	198	Num	8	o	S: Average nPCR, of valid in range adult PD pt-mths, 2015
CWpdavgNPCRy4_u	282	Num	8	o	US: Average nPCR, of valid in range adult PD pt-mths, 2015
CWpdmmsgNPCRy1_f	99	Num	8	p	F: % of adult PD pt-mths with nPCR Missing or Out of Range, 2012
CWpdmmsgNPCRy2_f	101	Num	8	p	F: % of adult PD pt-mths with nPCR Missing or Out of Range, 2013
CWpdmmsgNPCRy3_f	103	Num	8	p	F: % of adult PD pt-mths with nPCR Missing or Out of Range, 2014
CWpdmmsgNPCRy4_f	105	Num	8	p	F: % of adult PD pt-mths with nPCR Missing or Out of Range, 2015
CWpdmmsgNPCRy4_n	241	Num	8	p	N: % of adult PD pt-mths with nPCR Missing or Out of Range, 2015
CWpdmmsgNPCRy4_s	199	Num	8	p	S: % of adult PD pt-mths with nPCR Missing or Out of Range, 2015
CWpdmmsgNPCRy4_u	283	Num	8	p	US: % of adult PD pt-mths with nPCR Missing or Out of Range, 2015
hdktvpatsy1_f	18	Num	8	q	F: Total Eligible HD Kt/V Patients, 2012
hdktvpatsy2_f	36	Num	8	q	F: Total Eligible HD Kt/V Patients, 2013
hdktvpatsy3_f	54	Num	8	q	F: Total Eligible HD Kt/V Patients, 2014
hdktvpatsy4_f	72	Num	8	q	F: Total Eligible HD Kt/V Patients, 2015
hdktvpatsy4m_n	230	Num	8	q	N: Average # Eligible HD Kt/V Patients, 2015
hdktvpatsy4m_s	188	Num	8	q	S: Average # Eligible HD Kt/V Patients, 2015
hdktvpatsy4m_u	272	Num	8	q	US: Average # Eligible HD Kt/V Patients, 2015
hdktvpm1_f	2	Num	8	r	F: Total Eligible HD Kt/V patient-months, 2012
hdktvpm1y2_f	20	Num	8	r	F: Total Eligible HD Kt/V patient-months, 2013
hdktvpm1y3_f	38	Num	8	r	F: Total Eligible HD Kt/V patient-months, 2014
hdktvpm1y4_f	56	Num	8	r	F: Total Eligible HD Kt/V patient-months, 2015
hdktvpm1y4m_n	231	Num	8	r	N: Average # Eligible HD Kt/V pt-mths, 2015
hdktvpm1y4m_s	189	Num	8	r	S: Average # Eligible HD Kt/V pt-mths, 2015
hdktvpm1y4m_u	273	Num	8	r	US: Average # Eligible HD Kt/V pt-mths, 2015
hdktvpm1y1_f	4	Num	8	s	F: % of HD pt-mths w/ Kt/V < 1.2, 2012
hdktvpm1y2_f	22	Num	8	s	F: % of HD pt-mths w/ Kt/V < 1.2, 2013
hdktvpm1y3_f	40	Num	8	s	F: % of HD pt-mths w/ Kt/V < 1.2, 2014
hdktvpm1y4_f	58	Num	8	s	F: % of HD pt-mths w/ Kt/V < 1.2, 2015
hdktvpm1y4_n	216	Num	8	s	N: % of HD pt-mths w/ Kt/V < 1.2, 2015
hdktvpm1y4_s	174	Num	8	s	S: % of HD pt-mths w/ Kt/V < 1.2, 2015
hdktvpm1y4_u	258	Num	8	s	US: % of HD pt-mths w/ Kt/V < 1.2, 2015
hdktvpm2y1_f	5	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2012
hdktvpm2y2_f	23	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2013
hdktvpm2y3_f	41	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2014
hdktvpm2y4_f	59	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2015
hdktvpm2y4_n	217	Num	8	s	N: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2015
hdktvpm2y4_s	175	Num	8	s	S: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2015
hdktvpm2y4_u	259	Num	8	s	US: % of HD pt-mths w/ Kt/V 1.2-<1.4, 2015
hdktvpm3y1_f	6	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2012
hdktvpm3y2_f	24	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2013
hdktvpm3y3_f	42	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2014
hdktvpm3y4_f	60	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2015
hdktvpm3y4_n	218	Num	8	s	N: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2015
hdktvpm3y4_s	176	Num	8	s	S: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2015
hdktvpm3y4_u	260	Num	8	s	US: % of HD pt-mths w/ Kt/V 1.4-<1.6, 2015
hdktvpm4y1_f	7	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2012
hdktvpm4y2_f	25	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2013
hdktvpm4y3_f	43	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2014
hdktvpm4y4_f	61	Num	8	s	F: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2015
hdktvpm4y4_n	219	Num	8	s	N: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2015
hdktvpm4y4_s	177	Num	8	s	S: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2015
hdktvpm4y4_u	261	Num	8	s	US: % of HD pt-mths w/ Kt/V 1.6-<1.8, 2015

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Variable	Order	Type	MaxLength	Item	Label
hdktpm5y1_f	8	Num	8	s	F: % of HD pt-mths w/ Kt/V >= 1.8, 2012
hdktpm5y2_f	26	Num	8	s	F: % of HD pt-mths w/ Kt/V >= 1.8, 2013
hdktpm5y3_f	44	Num	8	s	F: % of HD pt-mths w/ Kt/V >= 1.8, 2014
hdktpm5y4_f	62	Num	8	s	F: % of HD pt-mths w/ Kt/V >= 1.8, 2015
hdktpm5y4_n	220	Num	8	s	N: % of HD pt-mths w/ Kt/V >= 1.8, 2015
hdktpm5y4_s	178	Num	8	s	S: % of HD pt-mths w/ Kt/V >= 1.8, 2015
hdktpm5y4_u	262	Num	8	s	US: % of HD pt-mths w/ Kt/V >= 1.8, 2015
hdktpm6y1_f	9	Num	8	s	F: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2012
hdktpm6y2_f	27	Num	8	s	F: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2013
hdktpm6y3_f	45	Num	8	s	F: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2014
hdktpm6y4_f	63	Num	8	s	F: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
hdktpm6y4_n	221	Num	8	s	N: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
hdktpm6y4_s	179	Num	8	s	S: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
hdktpm6y4_u	263	Num	8	s	US: % of HD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
hdktpm12y1_f	10	Num	8	t	F: % of HD pt-mths w/ Kt/V >= 1.2, 2012
hdktpm12y2_f	28	Num	8	t	F: % of HD pt-mths w/ Kt/V >= 1.2, 2013
hdktpm12y3_f	46	Num	8	t	F: % of HD pt-mths w/ Kt/V >= 1.2, 2014
hdktpm12y4_f	64	Num	8	t	F: % of HD pt-mths w/ Kt/V >= 1.2, 2015
hdktpm12y4_n	222	Num	8	t	N: % of HD pt-mths w/ Kt/V >= 1.2, 2015
hdktpm12y4_s	180	Num	8	t	S: % of HD pt-mths w/ Kt/V >= 1.2, 2015
hdktpm12y4_u	264	Num	8	t	US: % of HD pt-mths w/ Kt/V >= 1.2, 2015
pdktvpatsy1_f	19	Num	8	u	F: Total Eligible PD Kt/V Patients, 2012
pdktvpatsy2_f	37	Num	8	u	F: Total Eligible PD Kt/V Patients, 2013
pdktvpatsy3_f	55	Num	8	u	F: Total Eligible PD Kt/V Patients, 2014
pdktvpatsy4_f	73	Num	8	u	F: Total Eligible PD Kt/V Patients, 2015
pdktvpatsy4m_n	232	Num	8	u	N: Average # Eligible PD Kt/V Patients, 2015
pdktvpatsy4m_s	190	Num	8	u	S: Average # Eligible PD Kt/V Patients, 2015
pdktvpatsy4m_u	274	Num	8	u	US: Average # Eligible PD Kt/V Patients, 2015
pdktvpmy1_f	3	Num	8	v	F: Total Eligible PD Kt/V patient-months, 2012
pdktvpmy2_f	21	Num	8	v	F: Total Eligible PD Kt/V patient-months, 2013
pdktvpmy3_f	39	Num	8	v	F: Total Eligible PD Kt/V patient-months, 2014
pdktvpmy4_f	57	Num	8	v	F: Total Eligible PD Kt/V patient-months, 2015
pdktvpmy4m_n	233	Num	8	v	N: Average # Eligible PD Kt/V pt-mths, 2015
pdktvpmy4m_s	191	Num	8	v	S: Average # Eligible PD Kt/V pt-mths, 2015
pdktvpmy4m_u	275	Num	8	v	US: Average # Eligible PD Kt/V pt-mths, 2015
pdktvp1y1_f	11	Num	8	w	F: % of PD pt-mths w/ Kt/V < 1.7, 2012
pdktvp1y2_f	29	Num	8	w	F: % of PD pt-mths w/ Kt/V < 1.7, 2013
pdktvp1y3_f	47	Num	8	w	F: % of PD pt-mths w/ Kt/V < 1.7, 2014
pdktvp1y4_f	65	Num	8	w	F: % of PD pt-mths w/ Kt/V < 1.7, 2015
pdktvp1y4_n	223	Num	8	w	N: % of PD pt-mths w/ Kt/V < 1.7, 2015
pdktvp1y4_s	181	Num	8	w	S: % of PD pt-mths w/ Kt/V < 1.7, 2015
pdktvp1y4_u	265	Num	8	w	US: % of PD pt-mths w/ Kt/V < 1.7, 2015
pdktvp2y1_f	12	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2012
pdktvp2y2_f	30	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2013
pdktvp2y3_f	48	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2014
pdktvp2y4_f	66	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2015
pdktvp2y4_n	224	Num	8	w	N: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2015
pdktvp2y4_s	182	Num	8	w	S: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2015
pdktvp2y4_u	266	Num	8	w	US: % of PD pt-mths w/ Kt/V 1.7-<1.9, 2015
pdktvp3y1_f	13	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2012
pdktvp3y2_f	31	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2013
pdktvp3y3_f	49	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2014
pdktvp3y4_f	67	Num	8	w	F: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2015
pdktvp3y4_n	225	Num	8	w	N: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2015
pdktvp3y4_s	183	Num	8	w	S: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2015
pdktvp3y4_u	267	Num	8	w	US: % of PD pt-mths w/ Kt/V 1.9-<2.2, 2015
pdktvp4y1_f	14	Num	8	w	F: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2012
pdktvp4y2_f	32	Num	8	w	F: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2013
pdktvp4y3_f	50	Num	8	w	F: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2014
pdktvp4y4_f	68	Num	8	w	F: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2015
pdktvp4y4_n	226	Num	8	w	N: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2015
pdktvp4y4_s	184	Num	8	w	S: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2015
pdktvp4y4_u	268	Num	8	w	US: % of PD pt-mths w/ Kt/V 2.2-<2.5, 2015
pdktvp5y1_f	15	Num	8	w	F: % of PD pt-mths w/ Kt/V >= 2.5, 2012
pdktvp5y2_f	33	Num	8	w	F: % of PD pt-mths w/ Kt/V >= 2.5, 2013
pdktvp5y3_f	51	Num	8	w	F: % of PD pt-mths w/ Kt/V >= 2.5, 2014
pdktvp5y4_f	69	Num	8	w	F: % of PD pt-mths w/ Kt/V >= 2.5, 2015
pdktvp5y4_n	227	Num	8	w	N: % of PD pt-mths w/ Kt/V >= 2.5, 2015
pdktvp5y4_s	185	Num	8	w	S: % of PD pt-mths w/ Kt/V >= 2.5, 2015
pdktvp5y4_u	269	Num	8	w	US: % of PD pt-mths w/ Kt/V >= 2.5, 2015
pdktvp6y1_f	16	Num	8	w	F: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2012
pdktvp6y2_f	34	Num	8	w	F: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2013

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Data Dictionary Table 9

Variable	Order	Type	MaxLength	Item	Label
pdktvpm6y3_f	52	Num	8	w	F: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2014
pdktvpm6y4_f	70	Num	8	w	F: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
pdktvpm6y4_n	228	Num	8	w	N: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
pdktvpm6y4_s	186	Num	8	w	S: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
pdktvpm6y4_u	270	Num	8	w	US: % of PD pt-mths w/ Kt/V Missing/Out of Range/Not Performed/Expired, 2015
pdktvpm17y1_f	17	Num	8	x	F: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2012
pdktvpm17y2_f	35	Num	8	x	F: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2013
pdktvpm17y3_f	53	Num	8	x	F: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2014
pdktvpm17y4_f	71	Num	8	x	F: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2015
pdktvpm17y4_n	229	Num	8	x	N: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2015
pdktvpm17y4_s	187	Num	8	x	S: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2015
pdktvpm17y4_u	271	Num	8	x	US: % of PD pt-mths w/ Kt/V ≥ 1.7 , 2015

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Data Dictionary Table 10

Variable	Order	Type	MaxLength	Item	Label
network	58	Char	2	ID	Network Number
provcity	60	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	59	Char	75	ID	Facility Name
state	61	Char	2	ID	Facility Physical State
CWptdenomy1_f	50	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2012
CWptdenomy2_f	52	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2013
CWptdenomy3_f	54	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2014
CWptdenomy4_f	56	Num	8	a	F: Total Eligible Adult Dialysis Patients, 2015
CWptdenomy4m_n	88	Num	8	a	N: Average # Eligible Adult Dialysis Patients, 2015
CWptdenomy4m_s	74	Num	8	a	S: Average # Eligible Adult Dialysis Patients, 2015
CWptdenomy4m_u	102	Num	8	a	US: Average # Eligible Adult Dialysis Patients, 2015
CWptmthdenomy1_f	51	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2012
CWptmthdenomy2_f	53	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2013
CWptmthdenomy3_f	55	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2014
CWptmthdenomy4_f	57	Num	8	b	F: Total Eligible Adult Dialysis Patient-months, 2015
CWptmthdenomy4m_n	89	Num	8	b	N: Average # Eligible Adult Dialysis Patient-months, 2015
CWptmthdenomy4m_s	75	Num	8	b	S: Average # Eligible Adult Dialysis Patient-months, 2015
CWptmthdenomy4m_u	103	Num	8	b	US: Average # Eligible Adult Dialysis Patient-months, 2015
CWavgPy1_f	7	Num	8	c	F: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2012
CWavgPy2_f	19	Num	8	c	F: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2013
CWavgPy3_f	31	Num	8	c	F: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2014
CWavgPy4_f	43	Num	8	c	F: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2015
CWavgPy4_n	81	Num	8	c	N: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2015
CWavgPy4_s	67	Num	8	c	S: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2015
CWavgPy4_u	95	Num	8	c	US: Avg serum phosphorus (mg/dL), of valid in range adult pt-mths, 2015
CWP1y1_f	8	Num	8	d	F: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2012
CWP1y2_f	20	Num	8	d	F: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2013
CWP1y3_f	32	Num	8	d	F: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2014
CWP1y4_f	44	Num	8	d	F: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2015
CWP1y4_n	82	Num	8	d	N: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2015
CWP1y4_s	68	Num	8	d	S: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2015
CWP1y4_u	96	Num	8	d	US: % of adult pt-mths with serum phosphorus < 3.5 mg/dL, 2015
CWP2y1_f	9	Num	8	d	F: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2012
CWP2y2_f	21	Num	8	d	F: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2013
CWP2y3_f	33	Num	8	d	F: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2014
CWP2y4_f	45	Num	8	d	F: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2015
CWP2y4_n	83	Num	8	d	N: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2015
CWP2y4_s	69	Num	8	d	S: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2015
CWP2y4_u	97	Num	8	d	US: % of adult pt-mths with serum phosphorus 3.5-4.5 mg/dL, 2015
CWP3y1_f	10	Num	8	d	F: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2012
CWP3y2_f	22	Num	8	d	F: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2013
CWP3y3_f	34	Num	8	d	F: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2014
CWP3y4_f	46	Num	8	d	F: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2015
CWP3y4_n	84	Num	8	d	N: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2015
CWP3y4_s	70	Num	8	d	S: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2015
CWP3y4_u	98	Num	8	d	US: % of adult pt-mths with serum phosphorus 4.6-5.5 mg/dL, 2015
CWP4y1_f	11	Num	8	d	F: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2012
CWP4y2_f	23	Num	8	d	F: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2013
CWP4y3_f	35	Num	8	d	F: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2014
CWP4y4_f	47	Num	8	d	F: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2015
CWP4y4_n	85	Num	8	d	N: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2015
CWP4y4_s	71	Num	8	d	S: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2015
CWP4y4_u	99	Num	8	d	US: % of adult pt-mths with serum phosphorus 5.6-7.0 mg/dL, 2015
CWP5y1_f	12	Num	8	d	F: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2012
CWP5y2_f	24	Num	8	d	F: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2013
CWP5y3_f	36	Num	8	d	F: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2014
CWP5y4_f	48	Num	8	d	F: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2015
CWP5y4_n	86	Num	8	d	N: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2015
CWP5y4_s	72	Num	8	d	S: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2015
CWP5y4_u	100	Num	8	d	US: % of adult pt-mths with serum phosphorus > 7.0 mg/dL, 2015
CWP6y1_f	13	Num	8	d	F: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2012
CWP6y2_f	25	Num	8	d	F: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2013
CWP6y3_f	37	Num	8	d	F: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2014
CWP6y4_f	49	Num	8	d	F: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2015
CWP6y4_n	87	Num	8	d	N: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2015
CWP6y4_s	73	Num	8	d	S: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2015
CWP6y4_u	101	Num	8	d	US: % of adult pt-mths with serum phosphorus Missing or Out of Range, 2015
CWavgUnCay1_f	2	Num	8	e	F: Avg uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2012
CWavgUnCay2_f	14	Num	8	e	F: Avg uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2013
CWavgUnCay3_f	26	Num	8	e	F: Avg uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2014
CWavgUnCay4_f	38	Num	8	e	F: Avg uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2015

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Data Dictionary Table 10

Variable	Order	Type	MaxLength	Item	Label
CWavgUnCay4_n	76	Num	8	e	N: Average uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2015
CWavgUnCay4_s	62	Num	8	e	S: Average uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2015
CWavgUnCay4_u	90	Num	8	e	US: Average uncorrected calcium (mg/dL), of valid in range adult pt-mths, 2015
CWUnCa1y1_f	3	Num	8	f	F: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2012
CWUnCa1y2_f	15	Num	8	f	F: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2013
CWUnCa1y3_f	27	Num	8	f	F: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2014
CWUnCa1y4_f	39	Num	8	f	F: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2015
CWUnCa1y4_n	77	Num	8	f	N: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2015
CWUnCa1y4_s	63	Num	8	f	S: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2015
CWUnCa1y4_u	91	Num	8	f	US: % of adult pt-mths with uncorrected calcium < 8.4 mg/dL, 2015
CWUnCa2y1_f	4	Num	8	f	F: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2012
CWUnCa2y2_f	16	Num	8	f	F: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2013
CWUnCa2y3_f	28	Num	8	f	F: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2014
CWUnCa2y4_f	40	Num	8	f	F: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2015
CWUnCa2y4_n	78	Num	8	f	N: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2015
CWUnCa2y4_s	64	Num	8	f	S: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2015
CWUnCa2y4_u	92	Num	8	f	US: % of adult pt-mths with uncorrected calcium 8.4-10.2 mg/dL, 2015
CWUnCa3y1_f	5	Num	8	f	F: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2012
CWUnCa3y2_f	17	Num	8	f	F: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2013
CWUnCa3y3_f	29	Num	8	f	F: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2014
CWUnCa3y4_f	41	Num	8	f	F: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2015
CWUnCa3y4_n	79	Num	8	f	N: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2015
CWUnCa3y4_s	65	Num	8	f	S: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2015
CWUnCa3y4_u	93	Num	8	f	US: % of adult pt-mths with uncorrected calcium > 10.2 mg/dL, 2015
CWUnCa4y1_f	6	Num	8	f	F: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2012
CWUnCa4y2_f	18	Num	8	f	F: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2013
CWUnCa4y3_f	30	Num	8	f	F: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2014
CWUnCa4y4_f	42	Num	8	f	F: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2015
CWUnCa4y4_n	80	Num	8	f	N: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2015
CWUnCa4y4_s	66	Num	8	f	S: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2015
CWUnCa4y4_u	94	Num	8	f	US: % of adult pt-mths with uncorrected calcium Missing or Out of Range, 2015

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Data Dictionary Table 11

Variable	Order	Type	MaxLength	Item	Label
network	70	Char	2	ID	Network Number
provcity	72	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	71	Char	75	ID	Facility Name
state	73	Char	2	ID	Facility Physical State
phdy1_f	2	Num	8	a	F : Total prevalent HD patient-months, 2012
phdy2_f	15	Num	8	a	F : Total prevalent HD patient-months, 2013
phdy3_f	28	Num	8	a	F : Total prevalent HD patient-months, 2014
phdy4_f	41	Num	8	a	F : Total prevalent HD patient-months, 2015
phdy4m_n	90	Num	8	a	N : Regional Avg: Total prevalent HD patient-months, 2015
phdy4m_s	74	Num	8	a	S : Regional Avg: Total prevalent HD patient-months, 2015
phdy4m_u	106	Num	8	a	US : Regional Avg: Total prevalent HD patient-months, 2015
ppavfy1_f	4	Num	8	b	F : % of pts receiving trmt w/ fistulae, 2012
ppavfy2_f	17	Num	8	b	F : % of pts receiving trmt w/ fistulae, 2013
ppavfy3_f	30	Num	8	b	F : % of pts receiving trmt w/ fistulae, 2014
ppavfy4_f	43	Num	8	b	F : % of pts receiving trmt w/ fistulae, 2015
ppavfy4_n	92	Num	8	b	N : % of pts receiving trmt w/ fistulae, 2015
ppavfy4_s	76	Num	8	b	S : % of pts receiving trmt w/ fistulae, 2015
ppavfy4_u	108	Num	8	b	US : % of pts receiving trmt w/ fistulae, 2015
ppavgy1_f	5	Num	8	b	F : % of pts receiving trmt w/ grafts, 2012
ppavgy2_f	18	Num	8	b	F : % of pts receiving trmt w/ grafts, 2013
ppavgy3_f	31	Num	8	b	F : % of pts receiving trmt w/ grafts, 2014
ppavgy4_f	44	Num	8	b	F : % of pts receiving trmt w/ grafts, 2015
ppavgy4_n	93	Num	8	b	N : % of pts receiving trmt w/ grafts, 2015
ppavgy4_s	77	Num	8	b	S : % of pts receiving trmt w/ grafts, 2015
ppavgy4_u	109	Num	8	b	US : % of pts receiving trmt w/ grafts, 2015
ppcathy1_f	6	Num	8	b	F : % of pts receiving trmt w/ catheters, 2012
ppcathy2_f	19	Num	8	b	F : % of pts receiving trmt w/ catheters, 2013
ppcathy3_f	32	Num	8	b	F : % of pts receiving trmt w/ catheters, 2014
ppcathy4_f	45	Num	8	b	F : % of pts receiving trmt w/ catheters, 2015
ppcathy4_n	94	Num	8	b	N : % of pts receiving trmt w/ catheters, 2015
ppcathy4_s	78	Num	8	b	S : % of pts receiving trmt w/ catheters, 2015
ppcathy4_u	110	Num	8	b	US : % of pts receiving trmt w/ catheters, 2015
ppomy1_f	7	Num	8	b	F : % of pts receiving trmt w/ oth acc or acc type unk., 2012
ppomy2_f	20	Num	8	b	F : % of pts receiving trmt w/ oth acc or acc type unk., 2013
ppomy3_f	33	Num	8	b	F : % of pts receiving trmt w/ oth acc or acc type unk., 2014
ppomy4_f	46	Num	8	b	F : % of pts receiving trmt w/ oth acc or acc type unk., 2015
ppomy4_n	95	Num	8	b	N : % of pts receiving trmt w/ oth acc or acc type unk., 2015
ppomy4_s	79	Num	8	b	S : % of pts receiving trmt w/ oth acc or acc type unk., 2015
ppomy4_u	111	Num	8	b	US : % of pts receiving trmt w/ oth acc or acc type unk., 2015
ppfisty1_f	8	Num	8	c	F : % of pts w/ fistulae placed, 2012
ppfisty2_f	21	Num	8	c	F : % of pts w/ fistulae placed, 2013
ppfisty3_f	34	Num	8	c	F : % of pts w/ fistulae placed, 2014
ppfisty4_f	47	Num	8	c	F : % of pts w/ fistulae placed, 2015
ppfisty4_n	96	Num	8	c	N : % of pts w/ fistulae placed, 2015
ppfisty4_s	80	Num	8	c	S : % of pts w/ fistulae placed, 2015
ppfisty4_u	112	Num	8	c	US : % of pts w/ fistulae placed, 2015
ppcg90y1_f	9	Num	8	d	F : % of pts w/ catheter only >= 90 days, 2012
ppcg90y2_f	22	Num	8	d	F : % of pts w/ catheter only >=90 days, 2013
ppcg90y3_f	35	Num	8	d	F : % of pts w/ catheter only >= 90 days, 2014
ppcg90y4_f	48	Num	8	d	F : % of pts w/ catheter only >= 90 days, 2015
ppcg90y4_n	97	Num	8	d	N : % of pts w/ catheter only >= 90 days, 2015
ppcg90y4_s	81	Num	8	d	S : % of pts w/ catheter only >= 90 days, 2015
ppcg90y4_u	113	Num	8	d	US : % of pts w/ catheter only >= 90 days, 2015
ihdy1_f	3	Num	8	e	F : No of inc HD pts, 2012
ihdy2_f	16	Num	8	e	F : No of inc HD pts, 2013
ihdy3_f	29	Num	8	e	F : No of inc HD pts, 2014
ihdy4_f	42	Num	8	e	F : No of inc HD pts, 2015
ihdy4m_n	91	Num	8	e	N : Regional Avg: No of inc HD pts, 2015
ihdy4m_s	75	Num	8	e	S : Regional Avg: No of inc HD pts, 2015
ihdy4m_u	107	Num	8	e	US : Regional Avg: No of inc HD pts, 2015
pd2inf100moy1_f	56	Num	8	f	F : PD Catheter INF rate per 100 PD Patient-Months, 2012
pd2inf100moy2_f	59	Num	8	f	F : PD Catheter INF rate per 100 PD Patient-Months, 2013
pd2inf100moy3_f	62	Num	8	f	F : PD Catheter INF rate per 100 PD Patient-Months, 2014
pd2inf100moy4_f	65	Num	8	f	F : PD Catheter INF rate per 100 PD Patient-Months, 2015
pd2inf100moy4_n	105	Num	8	f	N : PD Catheter INF rate per 100 PD Patient-Months, 2015
pd2inf100moy4_s	89	Num	8	f	S : PD Catheter INF rate per 100 PD Patient-Months, 2015
pd2inf100moy4_u	121	Num	8	f	US : PD Catheter INF rate per 100 PD Patient-Months, 2015
piavfy1_f	10	Num	8	f	F : % of inc pts receiving trmt w/ fistulae, 2012
piavfy2_f	23	Num	8	f	F : % of inc pts receiving trmt w/ fistulae, 2013
piavfy3_f	36	Num	8	f	F : % of inc pts receiving trmt w/ fistulae, 2014
piavfy4_f	49	Num	8	f	F : % of inc pts receiving trmt w/ fistulae, 2015

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Data Dictionary Table 11

Variable	Order	Type	MaxLength	Item	Label
piavfy4_n	98	Num	8	f	N : % of inc pts receiving trmt w/ fistulae, 2015
piavfy4_s	82	Num	8	f	S : % of inc pts receiving trmt w/ fistulae, 2015
piavfy4_u	114	Num	8	f	US : % of inc pts receiving trmt w/ fistulae, 2015
piavg1_f	11	Num	8	f	F : % of inc pts receiving trmt w/ grafts, 2012
piavg2_f	24	Num	8	f	F : % of inc pts receiving trmt w/ grafts, 2013
piavg3_f	37	Num	8	f	F : % of inc pts receiving trmt w/ grafts, 2014
piavg4_f	50	Num	8	f	F : % of inc pts receiving trmt w/ grafts, 2015
piavg4_n	99	Num	8	f	N : % of inc pts receiving trmt w/ grafts, 2015
piavg4_s	83	Num	8	f	S : % of inc pts receiving trmt w/ grafts, 2015
piavg4_u	115	Num	8	f	US : % of inc pts receiving trmt w/ grafts, 2015
picathy1_f	12	Num	8	f	F : % of inc pts receiving trmt w/ catheters, 2012
picathy2_f	25	Num	8	f	F : % of inc pts receiving trmt w/ catheters, 2013
picathy3_f	38	Num	8	f	F : % of inc pts receiving trmt w/ catheters, 2014
picathy4_f	51	Num	8	f	F : % of inc pts receiving trmt w/ catheters, 2015
picathy4_n	100	Num	8	f	N : % of inc pts receiving trmt w/ catheters, 2015
picathy4_s	84	Num	8	f	S : % of inc pts receiving trmt w/ catheters, 2015
picathy4_u	116	Num	8	f	US : % of inc pts receiving trmt w/ catheters, 2015
piomy1_f	13	Num	8	f	F : % of inc pts receiving trmt w/ oth acc or acc type unk., 2012
piomy2_f	26	Num	8	f	F : % of inc pts receiving trmt w/ oth acc or acc type unk., 2013
piomy3_f	39	Num	8	f	F : % of inc pts receiving trmt w/ oth acc or acc type unk., 2014
piomy4_f	52	Num	8	f	F : % of inc pts receiving trmt w/ oth acc or acc type unk., 2015
piomy4_n	101	Num	8	f	N : % of inc pts receiving trmt w/ oth acc or acc type unk., 2015
piomy4_s	85	Num	8	f	S : % of inc pts receiving trmt w/ oth acc or acc type unk., 2015
piomy4_u	117	Num	8	f	US : % of inc pts receiving trmt w/ oth acc or acc type unk., 2015
pifisty1_f	14	Num	8	g	F : % of inc pts w/ fistulae placed, 2012
pifisty2_f	27	Num	8	g	F : % of inc pts w/ fistulae placed, 2013
pifisty3_f	40	Num	8	g	F : % of inc pts w/ fistulae placed, 2014
pifisty4_f	53	Num	8	g	F : % of inc pts w/ fistulae placed, 2015
pifisty4_n	102	Num	8	g	N : % of inc pts w/ fistulae placed, 2015
pifisty4_s	86	Num	8	g	S : % of inc pts w/ fistulae placed, 2015
pifisty4_u	118	Num	8	g	US : % of inc pts w/ fistulae placed, 2015
pdpaty1_f	54	Num	8	h	F : Eligible PD Patients, 2012
pdpaty2_f	57	Num	8	h	F : Eligible PD Patients, 2013
pdpaty3_f	60	Num	8	h	F : Eligible PD Patients, 2014
pdpaty4_f	63	Num	8	h	F : Eligible PD Patients, 2015
pdpaty4m_n	103	Num	8	h	N : Average Eligible PD Patients, 2015
pdpaty4m_s	87	Num	8	h	S : Average Eligible PD Patients, 2015
pdpaty4m_u	119	Num	8	h	US : Average Eligible PD Patients, 2015
pdptmoy1_f	55	Num	8	i	F : Eligible PD Patient-Months, 2012
pdptmoy2_f	58	Num	8	i	F : Eligible PD Patient-Months, 2013
pdptmoy3_f	61	Num	8	i	F : Eligible PD Patient-Months, 2014
pdptmoy4_f	64	Num	8	i	F : Eligible PD Patient-Months, 2015
pdptmoy4m_n	104	Num	8	i	N : Average Eligible PD Patient-Months, 2015
pdptmoy4m_s	88	Num	8	i	S : Average Eligible PD Patient-Months, 2015
pdptmoy4m_u	120	Num	8	i	US : Average Eligible PD Patient-Months, 2015
pv_pd2infy1_f	66	Num	8	j	F : P-value of 8j (compared to U.S. value), 2012
pv_pd2infy2_f	67	Num	8	j	F : P-value of 8j (compared to U.S. value), 2013
pv_pd2infy3_f	68	Num	8	j	F : P-value of 8j (compared to U.S. value), 2014
pv_pd2infy4_f	69	Num	8	j	F : P-value of 8j (compared to U.S. value), 2015

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Data Dictionary Table 12

Variable	Order	Type	MaxLength	Item	Label
network	102	Char	2	ID	Network Number
provcity	104	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	103	Char	75	ID	Facility Name
state	105	Char	2	ID	Facility Physical State
ncmy1_f	2	Num	8	a	F: # Medicare dialysis patients alive on Dec. 31, 2012
ncmy2_f	27	Num	8	a	F: # Medicare dialysis patients alive on Dec. 31, 2013
ncmy3_f	52	Num	8	a	F: # Medicare dialysis patients alive on Dec. 31, 2014
ncmy4_f	77	Num	8	a	F: # Medicare dialysis patients alive on Dec. 31, 2015
ncmy4m_n	131	Num	8	a	N: Avg # Medicare dialysis patients alive on Dec. 31, 2015
ncmy4m_s	106	Num	8	a	S: Avg # Medicare dialysis patients alive on Dec. 31, 2015
ncmy4m_u	156	Num	8	a	US: Avg # Medicare dialysis patients alive on Dec. 31, 2015
clmalcomy1_f	5	Num	8	b	F: % with Alcohol Dependence, 2012
clmalcomy2_f	30	Num	8	b	F: % with Alcohol Dependence, 2013
clmalcomy3_f	55	Num	8	b	F: % with Alcohol Dependence, 2014
clmalcomy4_f	80	Num	8	b	F: % with Alcohol Dependence, 2015
clmalcomy4_n	134	Num	8	b	N: % with Alcohol Dependence, 2015
clmalcomy4_s	109	Num	8	b	S: % with Alcohol Dependence, 2015
clmalcomy4_u	159	Num	8	b	US: % with Alcohol Dependence, 2015
clmanemy1_f	3	Num	8	b	F: % with Anemia, 2012
clmanemy2_f	28	Num	8	b	F: % with Anemia, 2013
clmanemy3_f	53	Num	8	b	F: % with Anemia, 2014
clmanemy4_f	78	Num	8	b	F: % with Anemia, 2015
clmanemy4_n	132	Num	8	b	N: % with Anemia, 2015
clmanemy4_s	107	Num	8	b	S: % with Anemia, 2015
clmanemy4_u	157	Num	8	b	US: % with Anemia, 2015
clmcamy1_f	7	Num	8	b	F: % with Cardiac Arrest, 2012
clmcamy2_f	32	Num	8	b	F: % with Cardiac Arrest, 2013
clmcamy3_f	57	Num	8	b	F: % with Cardiac Arrest, 2014
clmcamy4_f	82	Num	8	b	F: % with Cardiac Arrest, 2015
clmcamy4_n	136	Num	8	b	N: % with Cardiac Arrest, 2015
clmcamy4_s	111	Num	8	b	S: % with Cardiac Arrest, 2015
clmcamy4_u	161	Num	8	b	US: % with Cardiac Arrest, 2015
clmcanmy1_f	6	Num	8	b	F: % with Cancer, 2012
clmcanmy2_f	31	Num	8	b	F: % with Cancer, 2013
clmcanmy3_f	56	Num	8	b	F: % with Cancer, 2014
clmcanmy4_f	81	Num	8	b	F: % with Cancer, 2015
clmcanmy4_n	135	Num	8	b	N: % with Cancer, 2015
clmcanmy4_s	110	Num	8	b	S: % with Cancer, 2015
clmcanmy4_u	160	Num	8	b	US: % with Cancer, 2015
clmcdmy1_f	8	Num	8	b	F: % with Cardiac Dysrhythmias, 2012
clmcdmy2_f	33	Num	8	b	F: % with Cardiac Dysrhythmias, 2013
clmcdmy3_f	58	Num	8	b	F: % with Cardiac Dysrhythmias, 2014
clmcdmy4_f	83	Num	8	b	F: % with Cardiac Dysrhythmias, 2015
clmcdmy4_n	137	Num	8	b	N: % with Cardiac Dysrhythmias, 2015
clmcdmy4_s	112	Num	8	b	S: % with Cardiac Dysrhythmias, 2015
clmcdmy4_u	162	Num	8	b	US: % with Cardiac Dysrhythmias, 2015
clmchfmy1_f	11	Num	8	b	F: % with Congestive Heart Failure, 2012
clmchfmy2_f	36	Num	8	b	F: % with Congestive Heart Failure, 2013
clmchfmy3_f	61	Num	8	b	F: % with Congestive Heart Failure, 2014
clmchfmy4_f	86	Num	8	b	F: % with Congestive Heart Failure, 2015
clmchfmy4_n	140	Num	8	b	N: % with Congestive Heart Failure, 2015
clmchfmy4_s	115	Num	8	b	S: % with Congestive Heart Failure, 2015
clmchfmy4_u	165	Num	8	b	US: % with Congestive Heart Failure, 2015
clmcopdmy1_f	10	Num	8	b	F: % with Chronic Obstructive Pulmonary Disease, 2012
clmcopdmy2_f	35	Num	8	b	F: % with Chronic Obstructive Pulmonary Disease, 2013
clmcopdmy3_f	60	Num	8	b	F: % with Chronic Obstructive Pulmonary Disease, 2014
clmcopdmy4_f	85	Num	8	b	F: % with Chronic Obstructive Pulmonary Disease, 2015
clmcopdmy4_n	139	Num	8	b	N: % with Chronic Obstructive Pulmonary Disease, 2015
clmcopdmy4_s	114	Num	8	b	S: % with Chronic Obstructive Pulmonary Disease, 2015
clmcopdmy4_u	164	Num	8	b	US: % with Chronic Obstructive Pulmonary Disease, 2015
clmcvdmmy1_f	9	Num	8	b	F: % with Cerebrovascular Disease, 2012
clmcvdmmy2_f	34	Num	8	b	F: % with Cerebrovascular Disease, 2013
clmcvdmmy3_f	59	Num	8	b	F: % with Cerebrovascular Disease, 2014
clmcvdmmy4_f	84	Num	8	b	F: % with Cerebrovascular Disease, 2015
clmcvdmmy4_n	138	Num	8	b	N: % with Cerebrovascular Disease, 2015
clmcvdmmy4_s	113	Num	8	b	S: % with Cerebrovascular Disease, 2015
clmcvdmmy4_u	163	Num	8	b	US: % with Cerebrovascular Disease, 2015
clmdiabmy1_f	12	Num	8	b	F: % with Diabetes, 2012
clmdiabmy2_f	37	Num	8	b	F: % with Diabetes, 2013
clmdiabmy3_f	62	Num	8	b	F: % with Diabetes, 2014
clmdiabmy4_f	87	Num	8	b	F: % with Diabetes, 2015

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Variable	Order	Type	MaxLength	Item	Label
clmdiabmy4_n	141	Num	8	b	N: % with Diabetes, 2015
clmdiabmy4_s	116	Num	8	b	S: % with Diabetes, 2015
clmdiabmy4_u	166	Num	8	b	US: % with Diabetes, 2015
clmdrugmy1_f	13	Num	8	b	F: % with Drug Dependence, 2012
clmdrugmy2_f	38	Num	8	b	F: % with Drug Dependence, 2013
clmdrugmy3_f	63	Num	8	b	F: % with Drug Dependence, 2014
clmdrugmy4_f	88	Num	8	b	F: % with Drug Dependence, 2015
clmdrugmy4_n	142	Num	8	b	N: % with Drug Dependence, 2015
clmdrugmy4_s	117	Num	8	b	S: % with Drug Dependence, 2015
clmdrugmy4_u	167	Num	8	b	US: % with Drug Dependence, 2015
clmgtbmy1_f	14	Num	8	b	F: % with Gastro-Intestinal Tract Bleeding, 2012
clmgtbmy2_f	39	Num	8	b	F: % with Gastro-Intestinal Tract Bleeding, 2013
clmgtbmy3_f	64	Num	8	b	F: % with Gastro-Intestinal Tract Bleeding, 2014
clmgtbmy4_f	89	Num	8	b	F: % with Gastro-Intestinal Tract Bleeding, 2015
clmgtbmy4_n	143	Num	8	b	N: % with Gastro-Intestinal Tract Bleeding, 2015
clmgtbmy4_s	118	Num	8	b	S: % with Gastro-Intestinal Tract Bleeding, 2015
clmgtbmy4_u	168	Num	8	b	US: % with Gastro-Intestinal Tract Bleeding, 2015
clmhepbmy1_f	15	Num	8	b	F: % with Hepatitis B, 2012
clmhepbmy2_f	40	Num	8	b	F: % with Hepatitis B, 2013
clmhepbmy3_f	65	Num	8	b	F: % with Hepatitis B, 2014
clmhepbmy4_f	90	Num	8	b	F: % with Hepatitis B, 2015
clmhepbmy4_n	144	Num	8	b	N: % with Hepatitis B, 2015
clmhepbmy4_s	119	Num	8	b	S: % with Hepatitis B, 2015
clmhepbmy4_u	169	Num	8	b	US: % with Hepatitis B, 2015
clmhepothmy1_f	16	Num	8	b	F: % with Hepatitis Other, 2012
clmhepothmy2_f	41	Num	8	b	F: % with Hepatitis Other, 2013
clmhepothmy3_f	66	Num	8	b	F: % with Hepatitis Other, 2014
clmhepothmy4_f	91	Num	8	b	F: % with Hepatitis Other, 2015
clmhepothmy4_n	145	Num	8	b	N: % with Hepatitis Other, 2015
clmhepothmy4_s	120	Num	8	b	S: % with Hepatitis Other, 2015
clmhepothmy4_u	170	Num	8	b	US: % with Hepatitis Other, 2015
clmhivaidmy1_f	4	Num	8	b	F: % with AIDS, 2012
clmhivaidmy2_f	29	Num	8	b	F: % with AIDS, 2013
clmhivaidmy3_f	54	Num	8	b	F: % with AIDS, 2014
clmhivaidmy4_f	79	Num	8	b	F: % with AIDS, 2015
clmhivaidmy4_n	133	Num	8	b	N: % with AIDS, 2015
clmhivaidmy4_s	108	Num	8	b	S: % with AIDS, 2015
clmhivaidmy4_u	158	Num	8	b	US: % with AIDS, 2015
clmhypthy1_f	17	Num	8	b	F: % with Hyperparathyroidism, 2012
clmhypthy2_f	42	Num	8	b	F: % with Hyperparathyroidism, 2013
clmhypthy3_f	67	Num	8	b	F: % with Hyperparathyroidism, 2014
clmhypthy4_f	92	Num	8	b	F: % with Hyperparathyroidism, 2015
clmhypthy4_n	146	Num	8	b	N: % with Hyperparathyroidism, 2015
clmhypthy4_s	121	Num	8	b	S: % with Hyperparathyroidism, 2015
clmhypthy4_u	171	Num	8	b	US: % with Hyperparathyroidism, 2015
clmihdmy1_f	20	Num	8	b	F: % with Ischemic Heart Disease, 2012
clmihdmy2_f	45	Num	8	b	F: % with Ischemic Heart Disease, 2013
clmihdmy3_f	70	Num	8	b	F: % with Ischemic Heart Disease, 2014
clmihdmy4_f	95	Num	8	b	F: % with Ischemic Heart Disease, 2015
clmihdmy4_n	148	Num	8	b	N: % with Ischemic Heart Disease, 2015
clmihdmy4_s	123	Num	8	b	S: % with Ischemic Heart Disease, 2015
clmihdmy4_u	173	Num	8	b	US: % with Ischemic Heart Disease, 2015
clminfmy1_f	18	Num	8	b	F: % with Non-Vascular Access-Related Infection, 2012
clminfmy2_f	43	Num	8	b	F: % with Non-Vascular Access-Related Infection, 2013
clminfmy3_f	68	Num	8	b	F: % with Non-Vascular Access-Related Infection, 2014
clminfmy4_f	93	Num	8	b	F: % with Non-Vascular Access-Related Infection, 2015
clminfmy4_n	147	Num	8	b	N: % with Non-Vascular Access-Related Infection, 2015
clminfmy4_s	122	Num	8	b	S: % with Non-Vascular Access-Related Infection, 2015
clminfmy4_u	172	Num	8	b	US: % with Non-Vascular Access-Related Infection, 2015
clminfvamy1_f	19	Num	8	b	F: % with Vascular Access-Related Infection, 2012
clminfvamy2_f	44	Num	8	b	F: % with Vascular Access-Related Infection, 2013
clminfvamy3_f	69	Num	8	b	F: % with Vascular Access-Related Infection, 2014
clminfvamy4_f	94	Num	8	b	F: % with Vascular Access-Related Infection, 2015
clminfvamy4_n	153	Num	8	b	N: % with Vascular Access-Related Infection, 2015
clminfvamy4_s	128	Num	8	b	S: % with Vascular Access-Related Infection, 2015
clminfvamy4_u	178	Num	8	b	US: % with Vascular Access-Related Infection, 2015
clmmimy1_f	21	Num	8	b	F: % with Myocardial Infarction, 2012
clmmimy2_f	46	Num	8	b	F: % with Myocardial Infarction, 2013
clmmimy3_f	71	Num	8	b	F: % with Myocardial Infarction, 2014
clmmimy4_f	96	Num	8	b	F: % with Myocardial Infarction, 2015
clmmimy4_n	149	Num	8	b	N: % with Myocardial Infarction, 2015
clmmimy4_s	124	Num	8	b	S: % with Myocardial Infarction, 2015

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Data Dictionary Table 12

Variable	Order	Type	MaxLength	Item	Label
clmmimy4_u	174	Num	8	b	US: % with Myocardial Infarction, 2015
clmmstinfmy1_f	24	Num	8	b	F: % with Metastatic Infection, 2012
clmmstinfmy2_f	49	Num	8	b	F: % with Metastatic Infection, 2013
clmmstinfmy3_f	74	Num	8	b	F: % with Metastatic Infection, 2014
clmmstinfmy4_f	99	Num	8	b	F: % with Metastatic Infection, 2015
clmmstinfmy4_n	154	Num	8	b	N: % with Metastatic Infection, 2015
clmmstinfmy4_s	129	Num	8	b	S: % with Metastatic Infection, 2015
clmmstinfmy4_u	179	Num	8	b	US: % with Metastatic Infection, 2015
clmpnemy1_f	23	Num	8	b	F: % with Pneumonia, 2012
clmpnemy2_f	48	Num	8	b	F: % with Pneumonia, 2013
clmpnemy3_f	73	Num	8	b	F: % with Pneumonia, 2014
clmpnemy4_f	98	Num	8	b	F: % with Pneumonia, 2015
clmpnemy4_n	151	Num	8	b	N: % with Pneumonia, 2015
clmpnemy4_s	126	Num	8	b	S: % with Pneumonia, 2015
clmpnemy4_u	176	Num	8	b	US: % with Pneumonia, 2015
clmpvdmy1_f	22	Num	8	b	F: % with Peripheral Vascular Disease, 2012
clmpvdmy2_f	47	Num	8	b	F: % with Peripheral Vascular Disease, 2013
clmpvdmy3_f	72	Num	8	b	F: % with Peripheral Vascular Disease, 2014
clmpvdmy4_f	97	Num	8	b	F: % with Peripheral Vascular Disease, 2015
clmpvdmy4_n	150	Num	8	b	N: % with Peripheral Vascular Disease, 2015
clmpvdmy4_s	125	Num	8	b	S: % with Peripheral Vascular Disease, 2015
clmpvdmy4_u	175	Num	8	b	US: % with Peripheral Vascular Disease, 2015
clmtbmy1_f	25	Num	8	b	F: % with Tuberculosis, 2012
clmtbmy2_f	50	Num	8	b	F: % with Tuberculosis, 2013
clmtbmy3_f	75	Num	8	b	F: % with Tuberculosis, 2014
clmtbmy4_f	100	Num	8	b	F: % with Tuberculosis, 2015
clmtbmy4_n	155	Num	8	b	N: % with Tuberculosis, 2015
clmtbmy4_s	130	Num	8	b	S: % with Tuberculosis, 2015
clmtbmy4_u	180	Num	8	b	US: % with Tuberculosis, 2015
clmcntcomy1_f	26	Num	8	c	F: Average Number of Comorbidities Conditions, 2012
clmcntcomy2_f	51	Num	8	c	F: Average Number of Comorbidities Conditions, 2013
clmcntcomy3_f	76	Num	8	c	F: Average Number of Comorbidities Conditions, 2014
clmcntcomy4_f	101	Num	8	c	F: Average Number of Comorbidities Conditions, 2015
clmcntcomy4_n	152	Num	8	c	N: Average Number of Comorbidities Conditions, 2015
clmcntcomy4_s	127	Num	8	c	S: Average Number of Comorbidities Conditions, 2015
clmcntcomy4_u	177	Num	8	c	US: Average Number of Comorbidities Conditions, 2015

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Data Dictionary Table 13

Variable	Order	Type	MaxLength	Item	Label
network	14	Char	2	ID	Network Number
provcity	16	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	15	Char	75	ID	Facility Name
state	17	Char	2	ID	Facility Physical State
chainnam	20	Char	48	a	Name of dialysis chain from SIMS
owner_f	18	Char	1	b	Profit Status
FIRST_CERTDATE	19	Num	8	c	Initial Medicare Certification Date
totstas_f	54	Num	8	d	Number of stations
modal_f	55	Char	1	e	Modality(ies) treated at facility
sv_Shift_start_after_5_pm	21	Char	1	f	Shifts after 5:00 pm
sv_Practices_Dialyzer_Reuse	22	Char	1	g	Dialyzer Reuse
prov1	23	Char	6	h	CMS Certification Number (CCN) included in this report
prov2	24	Char	6	h	CMS Certification Number (CCN) included in this report
prov3	25	Char	6	h	CMS Certification Number (CCN) included in this report
npi	26	Char	10	i	National Provider Identifier
allcnty4_f	2	Num	8	j	F (AFS): # of pts, 2015
allcnty4m_n	36	Num	8	j	N (AFS): Average # of pts, 2015
allcnty4m_s	27	Num	8	j	S (AFS): Average # of pts, 2015
allcnty4m_u	47	Num	8	j	US (AFS): Average # of pts, 2015
transiny4_f	7	Num	8	k	F (AFS): % of pts transferred in, 2015
transiny4_n	38	Num	8	k	N (AFS): Average % of pts transferred in, 2015
transiny4_s	29	Num	8	k	S (AFS): Average % of pts transferred in, 2015
transiny4_u	49	Num	8	k	US (AFS): Average % of pts transferred in, 2015
transouty4_f	8	Num	8	l	F (AFS): % of pts transferred out, 2015
transouty4_n	39	Num	8	l	N (AFS): Average % of pts transferred out, 2015
transouty4_s	30	Num	8	l	S (AFS): Average % of pts transferred out, 2015
transouty4_u	50	Num	8	l	US (AFS): Average % of pts transferred out, 2015
endcnty4_f	3	Num	8	m	F (AFS): # of all pts on Dec 31, 2015
endcnty4m_n	37	Num	8	m	N (AFS): Average # of all pts on Dec 31, 2015
endcnty4m_s	28	Num	8	m	S (AFS): Average # of all pts on Dec 31, 2015
endcnty4m_u	48	Num	8	m	US (AFS): Average # of all pts on Dec 31, 2015
medicarey4_f	4	Num	8	n	F (AFS): % Medicare pts on Dec 31, 2015
medicarey4_n	40	Num	8	n	N (AFS): Average % Medicare pts on Dec 31, 2015
medicarey4_s	31	Num	8	n	S (AFS): Average % Medicare pts on Dec 31, 2015
medicarey4_u	51	Num	8	n	US (AFS): Average % Medicare pts on Dec 31, 2015
medpendy4_f	5	Num	8	n	F (AFS): % Medicare pending on Dec 31, 2015
medpendy4_n	41	Num	8	n	N (AFS): Average % Medicare pending on Dec 31, 2015
medpendy4_s	32	Num	8	n	S (AFS): Average % Medicare pending on Dec 31, 2015
medpendy4_u	52	Num	8	n	US (AFS): Average % Medicare pending on Dec 31, 2015
nonmedy4_f	6	Num	8	n	F (AFS): % Non-Medicare on Dec 31, 2015
nonmedy4_n	42	Num	8	n	N (AFS): Average % Non-Medicare on Dec 31, 2015
nonmedy4_s	33	Num	8	n	S (AFS): Average % Non-Medicare on Dec 31, 2015
nonmedy4_u	53	Num	8	n	US (AFS): Average % Non-Medicare on Dec 31, 2015
survey_dt	9	Num	8	o	Survey Date
srvy_prpse_cd	10	Char	1	p	Type of Action Code
compl_cond	11	Num	3	q	Compliance Status
cfc_N	43	Num	8	r	N (QIES): Average # of Condition-Level Citations/Survey
cfc_S	34	Num	8	r	S (QIES): Average # of Condition-Level Citations/Survey
cfc_U	45	Num	8	r	U (QIES): Average # of Condition-Level Citations/Survey
cfc_f	12	Num	8	r	F (QIES): Total # of CfCs Cited
std_N	44	Num	8	s	N (QIES): Average # of Standard-Level Citations/Survey
std_S	35	Num	8	s	S (QIES): Average # of Standard-Level Citations/Survey
std_U	46	Num	8	s	U (QIES): Average # of Standard-Level Citations/Survey
std_f	13	Num	8	s	F (QIES): Total # of Standard Citations Cited

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Data Dictionary Table 14

Variable	Order	Type	MaxLength	Item	Label
network	311	Char	2	ID	Network Number
provcity	313	Char	20	ID	Facility Physical City
provfs	1	Char	13	ID	CMS Certification Number (CCN)
provname	312	Char	75	ID	Facility Name
state	314	Char	2	ID	Facility Physical State
p_pahy1_f	22	Num	8	1a	F: EOY Status-# Pediatric pts alive in this facility, 2012
p_pahy2_f	64	Num	8	1a	F: EOY Status-# Pediatric pts alive in this facility, 2013
p_pahy3_f	106	Num	8	1a	F: EOY Status-# Pediatric pts alive in this facility, 2014
p_pahy4_f	148	Num	8	1a	F: EOY Status-# Pediatric pts alive in this facility, 2015
p_age1y1_f	23	Num	8	1c	F: % under age 5 yrs, 12/31/2012
p_age1y2_f	65	Num	8	1c	F: % under age 5 yrs, 12/31/2013
p_age1y3_f	107	Num	8	1c	F: % under age 5 yrs, 12/31/2014
p_age1y4_f	149	Num	8	1c	F: % under age 5 yrs, 12/31/2015
p_age1y4_n	371	Num	8	1c	N: % under age 5 yrs, 12/31/2015
p_age1y4_s	315	Num	8	1c	S: % under age 5 yrs, 12/31/2015
p_age1y4_u	427	Num	8	1c	US: % under age 5 yrs, 12/31/2015
p_age2y1_f	24	Num	8	1c	F: % between 5-9 yrs, 12/31/2012
p_age2y2_f	66	Num	8	1c	F: % between 5-9 yrs, 12/31/2013
p_age2y3_f	108	Num	8	1c	F: % between 5-9 yrs, 12/31/2014
p_age2y4_f	150	Num	8	1c	F: % between 5-9 yrs, 12/31/2015
p_age2y4_n	372	Num	8	1c	N: % between 5-9 yrs, 12/31/2015
p_age2y4_s	316	Num	8	1c	S: % between 5-9 yrs, 12/31/2015
p_age2y4_u	428	Num	8	1c	US: % between 5-9 yrs, 12/31/2015
p_age3y1_f	25	Num	8	1c	F: % between 10-14 yrs, 12/31/2012
p_age3y2_f	67	Num	8	1c	F: % between 10-14 yrs, 12/31/2013
p_age3y3_f	109	Num	8	1c	F: % between 10-14 yrs, 12/31/2014
p_age3y4_f	151	Num	8	1c	F: % between 10-14 yrs, 12/31/2015
p_age3y4_n	373	Num	8	1c	N: % between 10-14 yrs, 12/31/2015
p_age3y4_s	317	Num	8	1c	S: % between 10-14 yrs, 12/31/2015
p_age3y4_u	429	Num	8	1c	US: % between 10-14 yrs, 12/31/2015
p_age4y1_f	26	Num	8	1c	F: % between 15-17 yrs, 12/31/2012
p_age4y2_f	68	Num	8	1c	F: % between 15-17 yrs, 12/31/2013
p_age4y3_f	110	Num	8	1c	F: % between 15-17 yrs, 12/31/2014
p_age4y4_f	152	Num	8	1c	F: % between 15-17 yrs, 12/31/2015
p_age4y4_n	374	Num	8	1c	N: % between 15-17 yrs, 12/31/2015
p_age4y4_s	318	Num	8	1c	S: % between 15-17 yrs, 12/31/2015
p_age4y4_u	430	Num	8	1c	US: % between 15-17 yrs, 12/31/2015
p_sexy1_f	48	Num	8	1d	F: Pediatric, % female, 12/31/2012
p_sexy2_f	90	Num	8	1d	F: Pediatric, % female, 12/31/2013
p_sexy3_f	132	Num	8	1d	F: Pediatric, % female, 12/31/2014
p_sexy4_f	174	Num	8	1d	F: Pediatric, % female, 12/31/2015
p_sexy4_n	396	Num	8	1d	N: Pediatric, % female, 12/31/2015
p_sexy4_s	340	Num	8	1d	S: Pediatric, % female, 12/31/2015
p_sexy4_u	452	Num	8	1d	US: Pediatric, % female, 12/31/2015
p_rac1y1_f	35	Num	8	1e	F: Pediatric, % Asian/Pacific Islander, 12/31/2012
p_rac1y2_f	77	Num	8	1e	F: Pediatric, % Asian/Pacific Islander, 12/31/2013
p_rac1y3_f	119	Num	8	1e	F: Pediatric, % Asian/Pacific Islander, 12/31/2014
p_rac1y4_f	161	Num	8	1e	F: Pediatric, % Asian/Pacific Islander, 12/31/2015
p_rac1y4_n	388	Num	8	1e	N: Pediatric, % Asian/Pacific Islander, 12/31/2015
p_rac1y4_s	332	Num	8	1e	S: Pediatric, % Asian/Pacific Islander, 12/31/2015
p_rac1y4_u	444	Num	8	1e	US: Pediatric, % Asian/Pacific Islander, 12/31/2015
p_rac2y1_f	36	Num	8	1e	F: Pediatric, % African American, 12/31/2012
p_rac2y2_f	78	Num	8	1e	F: Pediatric, % African American, 12/31/2013
p_rac2y3_f	120	Num	8	1e	F: Pediatric, % African American, 12/31/2014
p_rac2y4_f	162	Num	8	1e	F: Pediatric, % African American, 12/31/2015
p_rac2y4_n	389	Num	8	1e	N: Pediatric, % African American, 12/31/2015
p_rac2y4_s	333	Num	8	1e	S: Pediatric, % African American, 12/31/2015
p_rac2y4_u	445	Num	8	1e	US: Pediatric, % African American, 12/31/2015
p_rac3y1_f	37	Num	8	1e	F: Pediatric, % Native American, 12/31/2012
p_rac3y2_f	79	Num	8	1e	F: Pediatric, % Native American, 12/31/2013
p_rac3y3_f	121	Num	8	1e	F: Pediatric, % Native American, 12/31/2014
p_rac3y4_f	163	Num	8	1e	F: Pediatric, % Native American, 12/31/2015
p_rac3y4_n	390	Num	8	1e	N: Pediatric, % Native American, 12/31/2015
p_rac3y4_s	334	Num	8	1e	S: Pediatric, % Native American, 12/31/2015
p_rac3y4_u	446	Num	8	1e	US: Pediatric, % Native American, 12/31/2015
p_rac4y1_f	38	Num	8	1e	F: Pediatric, % White, 12/31/2012
p_rac4y2_f	80	Num	8	1e	F: Pediatric, % White, 12/31/2013
p_rac4y3_f	122	Num	8	1e	F: Pediatric, % White, 12/31/2014
p_rac4y4_f	164	Num	8	1e	F: Pediatric, % White, 12/31/2015
p_rac4y4_n	391	Num	8	1e	N: Pediatric, % White, 12/31/2015
p_rac4y4_s	335	Num	8	1e	S: Pediatric, % White, 12/31/2015
p_rac4y4_u	447	Num	8	1e	US: Pediatric, % White, 12/31/2015

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Data Dictionary Table 14

Variable	Order	Type	MaxLength	Item	Label
p_rac5y1_f	39	Num	8	1e	F: Pediatric, % Other/Unk/Missing race, 12/31/2012
p_rac5y2_f	81	Num	8	1e	F: Pediatric, % Other/Unk/Missing race, 12/31/2013
p_rac5y3_f	123	Num	8	1e	F: Pediatric, % Other/Unk/Missing race, 12/31/2014
p_rac5y4_f	165	Num	8	1e	F: Pediatric, % Other/Unk/Missing race, 12/31/2015
p_rac5y4_n	392	Num	8	1e	N: Pediatric, % Other/Unk/Missing race, 12/31/2015
p_rac5y4_s	336	Num	8	1e	S: Pediatric, % Other/Unk/Missing race, 12/31/2015
p_rac5y4_u	448	Num	8	1e	US: Pediatric, % Other/Unk/Missing race, 12/31/2015
p_eth1y1_f	40	Num	8	1f	F: Pediatric, % Hispanic, 12/31/2012
p_eth1y2_f	82	Num	8	1f	F: Pediatric, % Hispanic, 12/31/2013
p_eth1y3_f	124	Num	8	1f	F: Pediatric, % Hispanic, 12/31/2014
p_eth1y4_f	166	Num	8	1f	F: Pediatric, % Hispanic, 12/31/2015
p_eth1y4_n	393	Num	8	1f	N: Pediatric, % Hispanic, 12/31/2015
p_eth1y4_s	337	Num	8	1f	S: Pediatric, % Hispanic, 12/31/2015
p_eth1y4_u	449	Num	8	1f	US: Pediatric, % Hispanic, 12/31/2015
p_eth2y1_f	41	Num	8	1f	F: Pediatric, % Non-Hispanic, 12/31/2012
p_eth2y2_f	83	Num	8	1f	F: Pediatric, % Non-Hispanic, 12/31/2013
p_eth2y3_f	125	Num	8	1f	F: Pediatric, % Non-Hispanic, 12/31/2014
p_eth2y4_f	167	Num	8	1f	F: Pediatric, % Non-Hispanic, 12/31/2015
p_eth2y4_n	394	Num	8	1f	N: Pediatric, % Non-Hispanic, 12/31/2015
p_eth2y4_s	338	Num	8	1f	S: Pediatric, % Non-Hispanic, 12/31/2015
p_eth2y4_u	450	Num	8	1f	US: Pediatric, % Non-Hispanic, 12/31/2015
p_eth3y1_f	42	Num	8	1f	F: Pediatric, % Unknown Ethnicity, 12/31/2012
p_eth3y2_f	84	Num	8	1f	F: Pediatric, % Unknown Ethnicity, 12/31/2013
p_eth3y3_f	126	Num	8	1f	F: Pediatric, % Unknown Ethnicity, 12/31/2014
p_eth3y4_f	168	Num	8	1f	F: Pediatric, % Unknown Ethnicity, 12/31/2015
p_eth3y4_n	395	Num	8	1f	N: Pediatric, % Unknown Ethnicity, 12/31/2015
p_eth3y4_s	339	Num	8	1f	S: Pediatric, % Unknown Ethnicity, 12/31/2015
p_eth3y4_u	451	Num	8	1f	US: Pediatric, % Unknown Ethnicity, 12/31/2015
p_dis1y1_f	27	Num	8	1g	F: Pediatric, % diabetes, 12/31/2012
p_dis1y2_f	69	Num	8	1g	F: Pediatric, % diabetes, 12/31/2013
p_dis1y3_f	111	Num	8	1g	F: Pediatric, % diabetes, 12/31/2014
p_dis1y4_f	153	Num	8	1g	F: Pediatric, % diabetes, 12/31/2015
p_dis1y4_n	375	Num	8	1g	N: Pediatric, % diabetes, 12/31/2015
p_dis1y4_s	319	Num	8	1g	S: Pediatric, % diabetes, 12/31/2015
p_dis1y4_u	431	Num	8	1g	US: Pediatric, % diabetes, 12/31/2015
p_dis2y1_f	28	Num	8	1g	F: Pediatric, % hypertension, 12/31/2012
p_dis2y2_f	70	Num	8	1g	F: Pediatric, % hypertension, 12/31/2013
p_dis2y3_f	112	Num	8	1g	F: Pediatric, % hypertension, 12/31/2014
p_dis2y4_f	154	Num	8	1g	F: Pediatric, % hypertension, 12/31/2015
p_dis2y4_n	376	Num	8	1g	N: Pediatric, % hypertension, 12/31/2015
p_dis2y4_s	320	Num	8	1g	S: Pediatric, % hypertension, 12/31/2015
p_dis2y4_u	432	Num	8	1g	US: Pediatric, % hypertension, 12/31/2015
p_dis3y1_f	29	Num	8	1g	F: Pediatric, % glomerulonephritis, 12/31/2012
p_dis3y2_f	71	Num	8	1g	F: Pediatric, % glomerulonephritis, 12/31/2013
p_dis3y3_f	113	Num	8	1g	F: Pediatric, % glomerulonephritis, 12/31/2014
p_dis3y4_f	155	Num	8	1g	F: Pediatric, % glomerulonephritis, 12/31/2015
p_dis3y4_n	377	Num	8	1g	N: Pediatric, % glomerulonephritis, 12/31/2015
p_dis3y4_s	321	Num	8	1g	S: Pediatric, % glomerulonephritis, 12/31/2015
p_dis3y4_u	433	Num	8	1g	US: Pediatric, % glomerulonephritis, 12/31/2015
p_dis4y1_f	30	Num	8	1g	F: Pediatric, % cystic kidney, 12/31/2012
p_dis4y2_f	72	Num	8	1g	F: Pediatric, % cystic kidney, 12/31/2013
p_dis4y3_f	114	Num	8	1g	F: Pediatric, % cystic kidney, 12/31/2014
p_dis4y4_f	156	Num	8	1g	F: Pediatric, % cystic kidney, 12/31/2015
p_dis4y4_n	378	Num	8	1g	N: Pediatric, % cystic kidney, 12/31/2015
p_dis4y4_s	322	Num	8	1g	S: Pediatric, % cystic kidney, 12/31/2015
p_dis4y4_u	434	Num	8	1g	US: Pediatric, % cystic kidney, 12/31/2015
p_dis5y1_f	31	Num	8	1g	F: Pediatric, % congenital/hereditary, 12/31/2012
p_dis5y2_f	73	Num	8	1g	F: Pediatric, % congenital/hereditary, 12/31/2013
p_dis5y3_f	115	Num	8	1g	F: Pediatric, % congenital/hereditary, 12/31/2014
p_dis5y4_f	157	Num	8	1g	F: Pediatric, % congenital/hereditary, 12/31/2015
p_dis5y4_n	379	Num	8	1g	N: Pediatric, % congenital/hereditary, 12/31/2015
p_dis5y4_s	323	Num	8	1g	S: Pediatric, % congenital/hereditary, 12/31/2015
p_dis5y4_u	435	Num	8	1g	US: Pediatric, % congenital/hereditary, 12/31/2015
p_dis6y1_f	32	Num	8	1g	F: Pediatric, % hemolytic uremic syndrome, 12/31/2012
p_dis6y2_f	74	Num	8	1g	F: Pediatric, % hemolytic uremic syndrome, 12/31/2013
p_dis6y3_f	116	Num	8	1g	F: Pediatric, % hemolytic uremic syndrome, 12/31/2014
p_dis6y4_f	158	Num	8	1g	F: Pediatric, % hemolytic uremic syndrome, 12/31/2015
p_dis6y4_n	380	Num	8	1g	N: Pediatric, % hemolytic uremic syndrome, 12/31/2015
p_dis6y4_s	324	Num	8	1g	S: Pediatric, % hemolytic uremic syndrome, 12/31/2015
p_dis6y4_u	436	Num	8	1g	US: Pediatric, % hemolytic uremic syndrome, 12/31/2015
p_dis7y1_f	33	Num	8	1g	F: Pediatric, % other cause, 12/31/2012
p_dis7y2_f	75	Num	8	1g	F: Pediatric, % other cause, 12/31/2013

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Variable	Order	Type	MaxLength	Item	Label
p_dis7y3_f	117	Num	8	1g	F: Pediatric, % other cause, 12/31/2014
p_dis7y4_f	159	Num	8	1g	F: Pediatric, % other cause, 12/31/2015
p_dis7y4_n	381	Num	8	1g	N: Pediatric, % other cause, 12/31/2015
p_dis7y4_s	325	Num	8	1g	S: Pediatric, % other cause, 12/31/2015
p_dis7y4_u	437	Num	8	1g	US: Pediatric, % other cause, 12/31/2015
p_dis8y1_f	34	Num	8	1g	F: Pediatric, % missing/unknown cause, 12/31/2012
p_dis8y2_f	76	Num	8	1g	F: Pediatric, % missing/unknown cause, 12/31/2013
p_dis8y3_f	118	Num	8	1g	F: Pediatric, % missing/unknown cause, 12/31/2014
p_dis8y4_f	160	Num	8	1g	F: Pediatric, % missing/unknown cause, 12/31/2015
p_dis8y4_n	382	Num	8	1g	N: Pediatric, % missing/unknown cause, 12/31/2015
p_dis8y4_s	326	Num	8	1g	S: Pediatric, % missing/unknown cause, 12/31/2015
p_dis8y4_u	438	Num	8	1g	US: Pediatric, % missing/unknown cause, 12/31/2015
p_vin1y1_f	43	Num	8	1i	F: Pediatric, % on ESRD therapy less than 1 year, 12/31/2012
p_vin1y2_f	85	Num	8	1i	F: Pediatric, % on ESRD therapy less than 1 year, 12/31/2013
p_vin1y3_f	127	Num	8	1i	F: Pediatric, % on ESRD therapy less than 1 year, 12/31/2014
p_vin1y4_f	169	Num	8	1i	F: Pediatric, % on ESRD therapy less than 1 year, 12/31/2015
p_vin1y4_n	383	Num	8	1i	N: Pediatric, % on ESRD therapy less than 1 year, 12/31/2015
p_vin1y4_s	327	Num	8	1i	S: Pediatric, % on ESRD therapy less than 1 year, 12/31/2015
p_vin1y4_u	439	Num	8	1i	US: Pediatric, % on ESRD therapy less than 1 year, 12/31/2015
p_vin2y1_f	44	Num	8	1i	F: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2012
p_vin2y2_f	86	Num	8	1i	F: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2013
p_vin2y3_f	128	Num	8	1i	F: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2014
p_vin2y4_f	170	Num	8	1i	F: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2015
p_vin2y4_n	384	Num	8	1i	N: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2015
p_vin2y4_s	328	Num	8	1i	S: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2015
p_vin2y4_u	440	Num	8	1i	US: Pediatric, % on ESRD therapy for 1-2 years, 12/31/2015
p_vin3y1_f	45	Num	8	1i	F: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2012
p_vin3y2_f	87	Num	8	1i	F: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2013
p_vin3y3_f	129	Num	8	1i	F: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2014
p_vin3y4_f	171	Num	8	1i	F: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2015
p_vin3y4_n	385	Num	8	1i	N: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2015
p_vin3y4_s	329	Num	8	1i	S: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2015
p_vin3y4_u	441	Num	8	1i	US: Pediatric, % on ESRD therapy for 2-3 years, 12/31/2015
p_vin4y1_f	46	Num	8	1i	F: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2012
p_vin4y2_f	88	Num	8	1i	F: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2013
p_vin4y3_f	130	Num	8	1i	F: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2014
p_vin4y4_f	172	Num	8	1i	F: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2015
p_vin4y4_n	386	Num	8	1i	N: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2015
p_vin4y4_s	330	Num	8	1i	S: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2015
p_vin4y4_u	442	Num	8	1i	US: Pediatric, % on ESRD therapy for 3-6 years, 12/31/2015
p_vin5y1_f	47	Num	8	1i	F: Pediatric, % on ESRD therapy for over 6 years, 12/31/2012
p_vin5y2_f	89	Num	8	1i	F: Pediatric, % on ESRD therapy for over 6 years, 12/31/2013
p_vin5y3_f	131	Num	8	1i	F: Pediatric, % on ESRD therapy for over 6 years, 12/31/2014
p_vin5y4_f	173	Num	8	1i	F: Pediatric, % on ESRD therapy for over 6 years, 12/31/2015
p_vin5y4_n	387	Num	8	1i	N: Pediatric, % on ESRD therapy for over 6 years, 12/31/2015
p_vin5y4_s	331	Num	8	1i	S: Pediatric, % on ESRD therapy for over 6 years, 12/31/2015
p_vin5y4_u	443	Num	8	1i	US: Pediatric, % on ESRD therapy for over 6 years, 12/31/2015
p_modcapdy1_f	51	Num	8	1k	F: Pediatric, % on CAPD, 12/31/2012
p_modcapdy2_f	93	Num	8	1k	F: Pediatric, % on CAPD, 12/31/2013
p_modcapdy3_f	135	Num	8	1k	F: Pediatric, % on CAPD, 12/31/2014
p_modcapdy4_f	177	Num	8	1k	F: Pediatric, % on CAPD, 12/31/2015
p_modcapdy4_n	399	Num	8	1k	N: Pediatric, % on CAPD, 12/31/2015
p_modcapdy4_s	343	Num	8	1k	S: Pediatric, % on CAPD, 12/31/2015
p_modcapdy4_u	455	Num	8	1k	US: Pediatric, % on CAPD, 12/31/2015
p_modccpdy1_f	52	Num	8	1k	F: Pediatric, % on CCPD, 12/31/2012
p_modccpdy2_f	94	Num	8	1k	F: Pediatric, % on CCPD, 12/31/2013
p_modccpdy3_f	136	Num	8	1k	F: Pediatric, % on CCPD, 12/31/2014
p_modccpdy4_f	178	Num	8	1k	F: Pediatric, % on CCPD, 12/31/2015
p_modccpdy4_n	400	Num	8	1k	N: Pediatric, % on CCPD, 12/31/2015
p_modccpdy4_s	344	Num	8	1k	S: Pediatric, % on CCPD, 12/31/2015
p_modccpdy4_u	456	Num	8	1k	US: Pediatric, % on CCPD, 12/31/2015
p_modhdy1_f	49	Num	8	1k	F: Pediatric, % on HD, 12/31/2012
p_modhdy2_f	91	Num	8	1k	F: Pediatric, % on HD, 12/31/2013
p_modhdy3_f	133	Num	8	1k	F: Pediatric, % on HD, 12/31/2014
p_modhdy4_f	175	Num	8	1k	F: Pediatric, % on HD, 12/31/2015
p_modhdy4_n	397	Num	8	1k	N: Pediatric, % on HD, 12/31/2015
p_modhdy4_s	341	Num	8	1k	S: Pediatric, % on HD, 12/31/2015
p_modhdy4_u	453	Num	8	1k	US: Pediatric, % on HD, 12/31/2015
p_modhdy1_f	50	Num	8	1k	F: Pediatric, % on home HD, 12/31/2012
p_modhdy2_f	92	Num	8	1k	F: Pediatric, % on home HD, 12/31/2013
p_modhdy3_f	134	Num	8	1k	F: Pediatric, % on home HD, 12/31/2014
p_modhdy4_f	176	Num	8	1k	F: Pediatric, % on home HD, 12/31/2015

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Data Dictionary Table 14

Variable	Order	Type	MaxLength	Item	Label
p_modhdy4_n	398	Num	8	1k	N: Pediatric, % on home HD, 12/31/2015
p_modhdy4_s	342	Num	8	1k	S: Pediatric, % on home HD, 12/31/2015
p_modhdy4_u	454	Num	8	1k	US: Pediatric, % on home HD, 12/31/2015
p_modothy1_f	53	Num	8	1k	F: Pediatric, % with other modality, 12/31/2012
p_modothy2_f	95	Num	8	1k	F: Pediatric, % with other modality, 12/31/2013
p_modothy3_f	137	Num	8	1k	F: Pediatric, % with other modality, 12/31/2014
p_modothy4_f	179	Num	8	1k	F: Pediatric, % with other modality, 12/31/2015
p_modothy4_n	401	Num	8	1k	N: Pediatric, % with other modality, 12/31/2015
p_modothy4_s	345	Num	8	1k	S: Pediatric, % with other modality, 12/31/2015
p_modothy4_u	457	Num	8	1k	US: Pediatric, % with other modality, 12/31/2015
p_nmy1_f	196	Num	8	2a	F 2728: Number of forms returned, 2012
p_nmy2_f	213	Num	8	2a	F 2728: Number of forms returned, 2013
p_nmy3_f	230	Num	8	2a	F 2728: Number of forms returned, 2014
p_nmy4_f	247	Num	8	2a	F 2728: Number of forms returned, 2015
p_allmdcrmy1_f	180	Num	8	2g	F 2728: % with Medicare coverage, 2012
p_allmdcrmy2_f	197	Num	8	2g	F 2728: % with Medicare coverage, 2013
p_allmdcrmy3_f	214	Num	8	2g	F 2728: % with Medicare coverage, 2014
p_allmdcrmy4_f	231	Num	8	2g	F 2728: % with Medicare coverage, 2015
p_allmdcrmy4_n	402	Num	8	2g	N (2728): % with Medicare coverage, 2015
p_allmdcrmy4_s	346	Num	8	2g	S (2728): % with Medicare coverage, 2015
p_allmdcrmy4_u	458	Num	8	2g	U (2728): % with Medicare coverage, 2015
p_insempmy1_f	182	Num	8	2g	F 2728: % with employer group coverage only, 2012
p_insempmy2_f	199	Num	8	2g	F 2728: % with employer group coverage only, 2013
p_insempmy3_f	216	Num	8	2g	F 2728: % with employer group coverage only, 2014
p_insempmy4_f	233	Num	8	2g	F 2728: % with employer group coverage only, 2015
p_insempmy4_n	404	Num	8	2g	N (2728): % with employer group coverage only, 2015
p_insempmy4_s	348	Num	8	2g	S (2728): % with employer group coverage only, 2015
p_insempmy4_u	460	Num	8	2g	U (2728): % with employer group coverage only, 2015
p_insmcdmy1_f	181	Num	8	2g	F 2728: % with Medicaid coverage only, 2012
p_insmcdmy2_f	198	Num	8	2g	F 2728: % with Medicaid coverage only, 2013
p_insmcdmy3_f	215	Num	8	2g	F 2728: % with Medicaid coverage only, 2014
p_insmcdmy4_f	232	Num	8	2g	F 2728: % with Medicaid coverage only, 2015
p_insmcdmy4_n	403	Num	8	2g	N (2728): % with Medicaid coverage only, 2015
p_insmcdmy4_s	347	Num	8	2g	S (2728): % with Medicaid coverage only, 2015
p_insmcdmy4_u	459	Num	8	2g	U (2728): % with Medicaid coverage only, 2015
p_insnonthmy1_f	183	Num	8	2g	F 2728: % with none, other or unknown coverage, 2012
p_insnonthmy2_f	200	Num	8	2g	F 2728: % with none, other or unknown coverage, 2013
p_insnonthmy3_f	217	Num	8	2g	F 2728: % with none, other or unknown coverage, 2014
p_insnonthmy4_f	234	Num	8	2g	F 2728: % with other or unknown coverage, 2015
p_insnonthmy4_n	405	Num	8	2g	N (2728): % with None, other or unknown coverage only, 2015
p_insnonthmy4_s	349	Num	8	2g	S (2728): % with None, other or unknown coverage only, 2015
p_insnonthmy4_u	461	Num	8	2g	U (2728): % with None, other or unknown coverage only, 2015
p_hemomy1_f	195	Num	8	2k	F 2728: Number of incident pediatric hemodialysis patients (n),2012
p_hemomy2_f	212	Num	8	2k	F 2728: Number of incident pediatric hemodialysis patients (n),2013
p_hemomy3_f	229	Num	8	2k	F 2728: Number of incident pediatric hemodialysis patients (n),2014
p_hemomy4_f	246	Num	8	2k	F 2728: Number of incident pediatric hemodialysis patients (n),2015
p_mefavfmy1_f	190	Num	8	2l	F 2728: % of Incident HD Pts.: AV Fistula, 2012
p_mefavfmy2_f	207	Num	8	2l	F 2728: % of Incident HD Pts.: AV Fistula, 2013
p_mefavfmy3_f	224	Num	8	2l	F 2728: % of Incident HD Pts.: AV Fistula, 2014
p_mefavfmy4_f	241	Num	8	2l	F 2728: % of Incident HD Pts.: AV Fistula, 2015
p_mefavfmy4_n	412	Num	8	2l	N (2728): % of Incident HD Pts.: AV Fistula, 2015
p_mefavfmy4_s	356	Num	8	2l	S (2728): % of Incident HD Pts.: AV Fistula, 2015
p_mefavfmy4_u	468	Num	8	2l	U (2728): % of Incident HD Pts.: AV Fistula, 2015
p_mefcathmy1_f	192	Num	8	2l	F 2728: % of Incident HD Pts.: Catherer, 2012
p_mefcathmy2_f	209	Num	8	2l	F 2728: % of Incident HD Pts.: Catherer, 2013
p_mefcathmy3_f	226	Num	8	2l	F 2728: % of Incident HD Pts.: Catherer, 2014
p_mefcathmy4_f	243	Num	8	2l	F 2728: % of Incident HD Pts.: Catherer, 2015
p_mefcathmy4_n	414	Num	8	2l	N (2728): % of Incident HD Pts.: Catherer, 2015
p_mefcathmy4_s	358	Num	8	2l	S (2728): % of Incident HD Pts.: Catherer, 2015
p_mefcathmy4_u	470	Num	8	2l	U (2728): % of Incident HD Pts.: Catherer, 2015
p_mefgraftmy1_f	191	Num	8	2l	F 2728: % of Incident HD Pts.: AV Graft, 2012
p_mefgraftmy2_f	208	Num	8	2l	F 2728: % of Incident HD Pts.: AV Graft, 2013
p_mefgraftmy3_f	225	Num	8	2l	F 2728: % of Incident HD Pts.: AV Graft, 2014
p_mefgraftmy4_f	242	Num	8	2l	F 2728: % of Incident HD Pts.: AV Graft, 2015
p_mefgraftmy4_n	413	Num	8	2l	N (2728): % of Incident HD Pts.: AV Graft, 2015
p_mefgraftmy4_s	357	Num	8	2l	S (2728): % of Incident HD Pts.: AV Graft, 2015
p_mefgraftmy4_u	469	Num	8	2l	U (2728): % of Incident HD Pts.: AV Graft, 2015
p_mefoumaccessmy1_f	193	Num	8	2l	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2012
p_mefoumaccessmy2_f	210	Num	8	2l	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2013
p_mefoumaccessmy3_f	227	Num	8	2l	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2014
p_mefoumaccessmy4_f	244	Num	8	2l	F 2728: % of Incident HD Pts.: Other/Unknown/Missing, 2015
p_mefoumaccessmy4_n	415	Num	8	2l	N (2728): % of Incident HD Pts.: Other/Unknown/Missing, 2015

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Variable	Order	Type	MaxLength	Item	Label
p_mefoumaccessmy4_s	359	Num	8	2l	S (2728): % of Incident HD Pts.: Other/Unknown/Missing, 2015
p_mefoumaccessmy4_u	471	Num	8	2l	U (2728): % of Incident HD Pts.: Other/Unknown/Missing, 2015
p_avfpresentmy1_f	194	Num	8	2m	F 2728: % of Incident Pts with Fistulae placed, 2012
p_avfpresentmy2_f	211	Num	8	2m	F 2728: % of Incident Pts with Fistulae placed, 2013
p_avfpresentmy3_f	228	Num	8	2m	F 2728: % of Incident Pts with Fistulae placed, 2014
p_avfpresentmy4_f	245	Num	8	2m	F 2728: % of Incident Pts with Fistulae placed, 2015
p_avfpresentmy4_n	416	Num	8	2m	N (2728): % of Incident Pts with Fistulae placed, 2015
p_avfpresentmy4_s	360	Num	8	2m	S (2728): % of Incident Pts with Fistulae placed, 2015
p_avfpresentmy4_u	472	Num	8	2m	U (2728): % of Incident Pts with Fistulae placed, 2015
p_nephnomy1_f	184	Num	8	2s	F 2728: No Pre-ESRD Nephrologist Care, 2012
p_nephnomy2_f	201	Num	8	2s	F 2728: No Pre-ESRD Nephrologist Care, 2013
p_nephnomy3_f	218	Num	8	2s	F 2728: No Pre-ESRD Nephrologist Care, 2014
p_nephnomy4_f	235	Num	8	2s	F 2728: No Pre-ESRD Nephrologist Care, 2015
p_nephnomy4_n	406	Num	8	2s	N (2728): No Pre-ESRD Nephrologist Care, 2015
p_nephnomy4_s	350	Num	8	2s	S (2728): No Pre-ESRD Nephrologist Care, 2015
p_nephnomy4_u	462	Num	8	2s	U (2728): No Pre-ESRD Nephrologist Care, 2015
p_nephunkmissmy1_f	188	Num	8	2s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2012
p_nephunkmissmy2_f	205	Num	8	2s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2013
p_nephunkmissmy3_f	222	Num	8	2s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2014
p_nephunkmissmy4_f	239	Num	8	2s	F 2728: Unknown Pre-ESRD Nephrologist Care, 2015
p_nephunkmissmy4_n	410	Num	8	2s	N (2728): Unknown Pre-ESRD Nephrologist Care, 2015
p_nephunkmissmy4_s	354	Num	8	2s	S (2728): Unknown Pre-ESRD Nephrologist Care, 2015
p_nephunkmissmy4_u	466	Num	8	2s	U (2728): Unknown Pre-ESRD Nephrologist Care, 2015
p_nephy12my1_f	187	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2012
p_nephy12my2_f	204	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2013
p_nephy12my3_f	221	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2014
p_nephy12my4_f	238	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
p_nephy12my4_n	409	Num	8	2s	N (2728): Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
p_nephy12my4_s	353	Num	8	2s	S (2728): Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
p_nephy12my4_u	465	Num	8	2s	U (2728): Pre-ESRD Nephrologist Care Greater Than 12 mths, 2015
p_nephy612my1_f	186	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2012
p_nephy612my2_f	203	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2013
p_nephy612my3_f	220	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2014
p_nephy612my4_f	237	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
p_nephy612my4_n	408	Num	8	2s	N (2728): Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
p_nephy612my4_s	352	Num	8	2s	S (2728): Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
p_nephy612my4_u	464	Num	8	2s	U (2728): Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2015
p_nephy6my1_f	185	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2012
p_nephy6my2_f	202	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2013
p_nephy6my3_f	219	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2014
p_nephy6my4_f	236	Num	8	2s	F 2728: Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
p_nephy6my4_n	407	Num	8	2s	N (2728): Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
p_nephy6my4_s	351	Num	8	2s	S (2728): Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
p_nephy6my4_u	463	Num	8	2s	U (2728): Pre-ESRD Nephrologist Care Less Than 6 mths, 2015
p_ptinfymy1_f	189	Num	8	2t	F 2728: % of Patients Informed of Transplant Options, 2012
p_ptinfymy2_f	206	Num	8	2t	F 2728: % of Patients Informed of Transplant Options, 2013
p_ptinfymy3_f	223	Num	8	2t	F 2728: % of Patients Informed of Transplant Options, 2014
p_ptinfymy4_f	240	Num	8	2t	F 2728: % of Patients Informed of Transplant Options, 2015
p_ptinfymy4_n	411	Num	8	2t	N (2728) % of Patients Informed of Transplant Options, 2015
p_ptinfymy4_s	355	Num	8	2t	S (2728) % of Patients Informed of Transplant Options, 2015
p_ptinfymy4_u	467	Num	8	2t	U (2728) % of Patients Informed of Transplant Options, 2015
p_rdsmy1_f	13	Num	8	3a	F: Num of Pediatric pts, mort. summary, 2012
p_rdsmy2_f	55	Num	8	3a	F: Num of Pediatric pts, mort. summary, 2013
p_rdsmy3_f	97	Num	8	3a	F: Num of Pediatric pts, mort. summary, 2014
p_rdsmy4_f	139	Num	8	3a	F: Num of Pediatric pts, mort. summary, 2015
p_rdsmyz_f	2	Num	8	3a	F: Num of Pediatric pts, mort. summary, 2012-2015
p_dyy1_f	14	Num	8	3b	F: Pediatric, Yrs at risk for mortality, 2012
p_dyy2_f	56	Num	8	3b	F: Pediatric, Yrs at risk for mortality, 2013
p_dyy3_f	98	Num	8	3b	F: Pediatric, Yrs at risk for mortality, 2014
p_dyy4_f	140	Num	8	3b	F: Pediatric, Yrs at risk for mortality, 2015
p_dyz_f	4	Num	8	3b	F: Pediatric, Yrs at risk for mortality, 2012-2015
p_deay1_f	15	Num	8	3c	F: Pediatric dialysis patient deaths, 2012
p_deay2_f	57	Num	8	3c	F: Pediatric dialysis patient deaths, 2013
p_deay3_f	99	Num	8	3c	F: Pediatric dialysis patient deaths, 2014
p_deay4_f	141	Num	8	3c	F: Pediatric dialysis patient deaths, 2015
p_deaz_f	3	Num	8	3c	F: Pediatric dialysis patient deaths, 2012-2015
p_rdsmy1_f	12	Num	8	4a	F: # Pediatric pts in hospitalization summary, 2012
p_rdsmy2_f	54	Num	8	4a	F: # Pediatric pts in hospitalization summary, 2013
p_rdsmy3_f	96	Num	8	4a	F: # Pediatric pts in hospitalization summary, 2014
p_rdsmy4_f	138	Num	8	4a	F: # Pediatric pts in hospitalization summary, 2015
p_rdsmyz_f	5	Num	8	4a	F: # Pediatric pts in hospitalization summary, 2012-2015
p_hdy1_f	17	Num	8	4b	F: Pediatric Yrs at risk for hospitalization, 2012

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Variable	Order	Type	MaxLength	Item	Label
p_hdy2_f	59	Num	8	4b	F: Pediatric Yrs at risk for hospitalization, 2013
p_hdy3_f	101	Num	8	4b	F: Pediatric Yrs at risk for hospitalization, 2014
p_hdy4_f	143	Num	8	4b	F: Pediatric Yrs at risk for hospitalization, 2015
p_hdyz_f	8	Num	8	4b	F: Pediatric Yrs at risk for hospitalization, 2012-2015
p_hdy1_f	18	Num	8	4c	F: Pediatric Days hospitalized, 2012
p_hdy2_f	60	Num	8	4c	F: Pediatric Days hospitalized, 2013
p_hdy3_f	102	Num	8	4c	F: Pediatric Days hospitalized, 2014
p_hdy4_f	144	Num	8	4c	F: Pediatric Days hospitalized, 2015
p_hdz_f	7	Num	8	4c	F: Pediatric Days hospitalized, 2012-2015
p_htay1_f	16	Num	8	4i	F: # Pediatric hospital admissions, 2012
p_htay2_f	58	Num	8	4i	F: # Pediatric hospital admissions, 2013
p_htay3_f	100	Num	8	4i	F: # Pediatric hospital admissions, 2014
p_htay4_f	142	Num	8	4i	F: # Pediatric hospital admissions, 2015
p_htaz_f	6	Num	8	4i	F: # Pediatric hospital admissions, 2012-2015
p_rdsty1_f	19	Num	8	5d	F: Num of Pediatric pts, tx sum (no prev tx), 2012
p_rdsty2_f	61	Num	8	5d	F: Num of Pediatric pts, tx sum (no prev tx), 2013
p_rdsty3_f	103	Num	8	5d	F: Num of Pediatric pts, tx sum (no prev tx), 2014
p_rdsty4_f	145	Num	8	5d	F: Num of Pediatric pts, tx sum (no prev tx), 2015
p_rdstz_f	9	Num	8	5d	F: Num of Pediatric pts, tx sum (no prev tx), 2012-2015
p_txy1_f	21	Num	8	5e	F: Pediatric yrs at risk for 1st tx, 2012
p_txy2_f	63	Num	8	5e	F: Pediatric yrs at risk for 1st tx, 2013
p_txy3_f	105	Num	8	5e	F: Pediatric yrs at risk for 1st tx, 2014
p_txy4_f	147	Num	8	5e	F: Pediatric yrs at risk for 1st tx, 2015
p_txyz_f	11	Num	8	5e	F: Pediatric yrs at risk for 1st tx, 2012-2015
p_txy1_f	20	Num	8	5f	F: Pediatric dialysis patient 1st tx, 2012
p_txy2_f	62	Num	8	5f	F: Pediatric dialysis patient 1st tx, 2013
p_txy3_f	104	Num	8	5f	F: Pediatric dialysis patient 1st tx, 2014
p_txy4_f	146	Num	8	5f	F: Pediatric dialysis patient 1st tx, 2015
p_txz_f	10	Num	8	5f	F: Pediatric dialysis patient 1st tx, 2012-2015
p_eWLy1_f	248	Num	8	6a	F: Total # of pediatric dialysis pts<18 on Dec 31, 2012
p_eWLy2_f	252	Num	8	6a	F: Total# of pediatric dialysis pts<18 on Dec 31, 2013
p_eWLy3_f	256	Num	8	6a	F: Total # of pediatric dialysis pts<18 on Dec 31, 2014
p_eWLy4_f	260	Num	8	6a	F: Total # of pediatric dialysis pts<18 on Dec 31, 2015
p_WLy1_f	249	Num	8	6b	F: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2012
p_WLy2_f	253	Num	8	6b	F: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2013
p_WLy3_f	257	Num	8	6b	F: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2014
p_WLy4_f	261	Num	8	6b	F: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2015
p_WLy4_n	417	Num	8	6b	N: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2015
p_WLy4_s	361	Num	8	6b	S: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2015
p_WLy4_u	473	Num	8	6b	US: % of pediatric dialysis pts on WL (<18 only), Dec 31, 2015
p_pwly1_f	264	Num	8	6c	F: p-value for % pediatric on WL diff than US, Dec 31, 2012
p_pwly2_f	265	Num	8	6c	F: p-value for % pediatric on WL diff than US, Dec 31, 2013
p_pwly3_f	266	Num	8	6c	F: p-value for % pediatric on WL diff than US, Dec 31, 2014
p_pwly4_f	267	Num	8	6c	F: p-value for % pediatric on WL diff than US, Dec 31, 2015
p_WL1017y1_f	251	Num	8	6d	F: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2012
p_WL1017y2_f	255	Num	8	6d	F: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2013
p_WL1017y3_f	259	Num	8	6d	F: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2014
p_WL1017y4_f	263	Num	8	6d	F: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2015
p_WL1017y4_n	419	Num	8	6d	N: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2015
p_WL1017y4_s	363	Num	8	6d	S: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2015
p_WL1017y4_u	475	Num	8	6d	US: % of pediatric dialysis pts 10-17 on WL, Dec 31, 2015
p_WL1010y1_f	250	Num	8	6d	F: % of pediatric dialysis pts<10 on WL, Dec 31, 2012
p_WL1010y2_f	254	Num	8	6d	F: % of pediatric dialysis pts<10 on WL, Dec 31, 2013
p_WL1010y3_f	258	Num	8	6d	F: % of pediatric dialysis pts<10 on WL, Dec 31, 2014
p_WL1010y4_f	262	Num	8	6d	F: % of pediatric dialysis pts<10 on WL, Dec 31, 2015
p_WL1010y4_n	418	Num	8	6d	N: % of pediatric dialysis pts<10 on WL, Dec 31, 2015
p_WL1010y4_s	362	Num	8	6d	S: % of pediatric dialysis pts<10 on WL, Dec 31, 2015
p_WL1010y4_u	474	Num	8	6d	US: % of pediatric dialysis pts<10 on WL, Dec 31, 2015
p_CWhgb1y1_f	268	Num	8	8d	F: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2012
p_CWhgb1y2_f	273	Num	8	8d	F: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2013
p_CWhgb1y3_f	278	Num	8	8d	F: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2014
p_CWhgb1y4_f	283	Num	8	8d	F: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2015
p_CWhgb1y4_n	420	Num	8	8d	N: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2015
p_CWhgb1y4_s	364	Num	8	8d	S: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2015
p_CWhgb1y4_u	476	Num	8	8d	U: % of pediatric pt-mths with hemoglobin < 10 g/dL, 2015
p_CWhgb2y1_f	269	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2012
p_CWhgb2y2_f	274	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2013
p_CWhgb2y3_f	279	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2014
p_CWhgb2y4_f	284	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2015
p_CWhgb2y4_n	421	Num	8	8d	N: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2015
p_CWhgb2y4_s	365	Num	8	8d	S: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2015
p_CWhgb2y4_u	477	Num	8	8d	U: % of pediatric pt-mths with hemoglobin 10 - <11 g/dL, 2015

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Data Dictionary Table 14

Variable	Order	Type	MaxLength	Item	Label
p_CWhgb3y1_f	270	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2012
p_CWhgb3y2_f	275	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2013
p_CWhgb3y3_f	280	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2014
p_CWhgb3y4_f	285	Num	8	8d	F: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2015
p_CWhgb3y4_n	422	Num	8	8d	N: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2015
p_CWhgb3y4_s	366	Num	8	8d	S: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2015
p_CWhgb3y4_u	478	Num	8	8d	U: % of pediatric pt-mths with hemoglobin 11 - 12 g/dL, 2015
p_CWhgb4y1_f	271	Num	8	8d	F: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2012
p_CWhgb4y2_f	276	Num	8	8d	F: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2013
p_CWhgb4y3_f	281	Num	8	8d	F: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2014
p_CWhgb4y4_f	286	Num	8	8d	F: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2015
p_CWhgb4y4_n	423	Num	8	8d	N: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2015
p_CWhgb4y4_s	367	Num	8	8d	S: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2015
p_CWhgb4y4_u	479	Num	8	8d	U: % of pediatric pt-mths with hemoglobin > 12 g/dL, 2015
p_CWhgb5y1_f	272	Num	8	8d	F: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2012
p_CWhgb5y2_f	277	Num	8	8d	F: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2013
p_CWhgb5y3_f	282	Num	8	8d	F: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2014
p_CWhgb5y4_f	287	Num	8	8d	F: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2015
p_CWhgb5y4_n	424	Num	8	8d	N: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2015
p_CWhgb5y4_s	368	Num	8	8d	S: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2015
p_CWhgb5y4_u	480	Num	8	8d	U: % of pediatric pt-mths with hemoglobin Missing or Out of Range, 2015
p_CWhdktvptsy1_f	299	Num	8	9q	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patients, 2012
p_CWhdktvptsy2_f	302	Num	8	9q	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patients, 2013
p_CWhdktvptsy3_f	305	Num	8	9q	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patients, 2014
p_CWhdktvptsy4_f	308	Num	8	9q	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patients, 2015
p_CWhdktvpmy1_f	300	Num	8	9r	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patient-months, 2012
p_CWhdktvpmy2_f	303	Num	8	9r	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patient-months, 2013
p_CWhdktvpmy3_f	306	Num	8	9r	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patient-months, 2014
p_CWhdktvpmy4_f	309	Num	8	9r	F: HD Kt/V only - Total Eligible Pediatric HD Kt/V Patient-months, 2015
p_CWhdktvge12y1_f	301	Num	8	9t	F: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2012
p_CWhdktvge12y2_f	304	Num	8	9t	F: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2013
p_CWhdktvge12y3_f	307	Num	8	9t	F: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2014
p_CWhdktvge12y4_f	310	Num	8	9t	F: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2015
p_CWhdktvge12y4_n	426	Num	8	9t	N: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2015
p_CWhdktvge12y4_s	370	Num	8	9t	S: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2015
p_CWhdktvge12y4_u	482	Num	8	9t	U: % of Pediatric HD pt-mths with Kt/V >= 1.2, 2015
p_CWpdktvptsy1_f	288	Num	8	9u	F: Total Eligible Pediatric PD Patients, 2012
p_CWpdktvptsy2_f	291	Num	8	9u	F: Total Eligible Pediatric PD Patients, 2013
p_CWpdktvptsy3_f	294	Num	8	9u	F: Total Eligible Pediatric PD Patients, 2014
p_CWpdktvptsy4_f	297	Num	8	9u	F: Total Eligible Pediatric PD Patients, 2015
p_CWpdktvpm1_f	289	Num	8	9v	F: Total Eligible Pediatric PD Patient-months, 2012
p_CWpdktvpm2_f	292	Num	8	9v	F: Total Eligible Pediatric PD Patient-months, 2013
p_CWpdktvpm3_f	295	Num	8	9v	F: Total Eligible Pediatric PD Patient-months, 2014
p_CWpdktvpm4_f	298	Num	8	9v	F: Total Eligible Pediatric PD Patient-months, 2015
p_CWpdktvge18y1_f	290	Num	8	9x	F: % of Pediatric PD pt-mths with Kt/V >= 1.8, 2012
p_CWpdktvge18y2_f	293	Num	8	9x	F: % of Pediatric PD pt-mths with Kt/V >= 1.8, 2013
p_CWpdktvge18y3_f	296	Num	8	9x	F: % of Pediatric PD pt-mths with Kt/V >= 1.8, 2014
p_CWpdktvge18y4_n	425	Num	8	9x	N: % of Pediatric PD pt-mths with Kt/V >= 1.8, 2015
p_CWpdktvge18y4_s	369	Num	8	9x	S: % of Pediatric PD pt-mths with Kt/V >= 1.8, 2015
p_CWpdktvge18y4_u	481	Num	8	9x	U: % of Pediatric PD pt-mths with Kt/V >= 1.8, 2015

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Variable	Order	Type	MaxLength	Item	Label
dietFTy1_f	65	Num	8	Data	F (AFS): # of full time renal dieticians on Dec 31, 2012
dietFTy2_f	97	Num	8	Data	F (AFS): # of full time renal dieticians on Dec 31, 2013
dietFTy3_f	129	Num	8	Data	F (AFS): # of full time renal dieticians on Dec 31, 2014
dietFTy4_f	161	Num	8	Data	F (AFS): # of full time renal dieticians on Dec 31, 2015
dietFTy4m_n	244	Num	8	Data	N (AFS): Average # of full time renal dieticians on Dec 31, 2015
dietFTy4m_s	202	Num	8	Data	S (AFS): Average # of full time renal dieticians on Dec 31, 2015
dietFTy4m_u	286	Num	8	Data	US (AFS): Average # of full time renal dieticians on Dec 31, 2015
dietPTy1_f	66	Num	8	Data	F (AFS): # of part time renal dieticians on Dec 31, 2012
dietPTy2_f	98	Num	8	Data	F (AFS): # of part time renal dieticians on Dec 31, 2013
dietPTy3_f	130	Num	8	Data	F (AFS): # of part time renal dieticians on Dec 31, 2014
dietPTy4_f	162	Num	8	Data	F (AFS): # of part time renal dieticians on Dec 31, 2015
dietPTy4m_n	248	Num	8	Data	N (AFS): Average # of part time renal dieticians on Dec 31, 2015
dietPTy4m_s	206	Num	8	Data	S (AFS): Average # of part time renal dieticians on Dec 31, 2015
dietPTy4m_u	290	Num	8	Data	US (AFS): Average # of part time renal dieticians on Dec 31, 2015
employedy1_f	73	Num	8	Data	F (AFS): % Patients 18-54 who are employed on Dec 31, 2012
employedy2_f	105	Num	8	Data	F (AFS): % Patients 18-54 who are employed on Dec 31, 2013
employedy3_f	137	Num	8	Data	F (AFS): % Patients 18-54 who are employed on Dec 31, 2014
employedy4_f	169	Num	8	Data	F (AFS): % Patients 18-54 who are employed on Dec 31, 2015
employedy4_n	257	Num	8	Data	N (AFS): % Patients 18-54 who are employed on Dec 31, 2015
employedy4_s	215	Num	8	Data	S (AFS): % Patients 18-54 who are employed on Dec 31, 2015
employedy4_u	299	Num	8	Data	US (AFS): % Patients 18-54 who are employed on Dec 31, 2015
ihcapdy1_f	55	Num	8	Data	F (AFS): # home CAPD pts on Dec 31, 2012
ihcapdy2_f	87	Num	8	Data	F (AFS): # home CAPD pts on Dec 31, 2013
ihcapdy3_f	119	Num	8	Data	F (AFS): # home CAPD pts on Dec 31, 2014
ihcapdy4_f	151	Num	8	Data	F (AFS): # home CAPD pts on Dec 31, 2015
ihcapdy4m_n	239	Num	8	Data	N (AFS): Average # home CAPD pts on Dec 31, 2015
ihcapdy4m_s	197	Num	8	Data	S (AFS): Average # home CAPD pts on Dec 31, 2015
ihcapdy4m_u	281	Num	8	Data	US (AFS): Average # home CAPD pts on Dec 31, 2015
ihccpdy1_f	56	Num	8	Data	F (AFS): # home CCPD pts on Dec 31, 2012
ihccpdy2_f	88	Num	8	Data	F (AFS): # home CCPD pts on Dec 31, 2013
ihccpdy3_f	120	Num	8	Data	F (AFS): # home CCPD pts on Dec 31, 2014
ihccpdy4_f	152	Num	8	Data	F (AFS): # home CCPD pts on Dec 31, 2015
ihccpdy4m_n	240	Num	8	Data	N (AFS): Average # home CCPD pts on Dec 31, 2015
ihccpdy4m_s	198	Num	8	Data	S (AFS): Average # home CCPD pts on Dec 31, 2015
ihccpdy4m_u	282	Num	8	Data	US (AFS): Average # home CCPD pts on Dec 31, 2015
ihfreqy1_f	52	Num	8	Data	F (AFS): # home frequent HD pts on Dec 31, 2012
ihfreqy2_f	84	Num	8	Data	F (AFS): # home frequent HD pts on Dec 31, 2013
ihfreqy3_f	116	Num	8	Data	F (AFS): # home frequent HD pts on Dec 31, 2014
ihfreqy4_f	148	Num	8	Data	F (AFS): # home frequent HD pts on Dec 31, 2015
ihfreqy4m_n	236	Num	8	Data	N (AFS): Average # home frequent HD pts on Dec 31, 2015
ihfreqy4m_s	194	Num	8	Data	S (AFS): Average # home frequent HD pts on Dec 31, 2015
ihfreqy4m_u	278	Num	8	Data	US (AFS): Average # home frequent HD pts on Dec 31, 2015
ihhemy1_f	51	Num	8	Data	F (AFS): # home HD pts on Dec 31, 2012
ihhemy2_f	83	Num	8	Data	F (AFS): # home HD pts on Dec 31, 2013
ihhemy3_f	115	Num	8	Data	F (AFS): # home HD pts on Dec 31, 2014
ihhemy4_f	147	Num	8	Data	F (AFS): # home HD pts on Dec 31, 2015
ihhemy4m_n	235	Num	8	Data	N (AFS): Average # home HD pts on Dec 31, 2015
ihhemy4m_s	193	Num	8	Data	S (AFS): Average # home HD pts on Dec 31, 2015
ihhemy4m_u	277	Num	8	Data	US (AFS): Average # home HD pts on Dec 31, 2015
ihnnonfreqy1_f	53	Num	8	Data	F (AFS): # home non-frequent HD pts on Dec 31, 2012
ihnnonfreqy2_f	85	Num	8	Data	F (AFS): # home non-frequent HD pts on Dec 31, 2013
ihnnonfreqy3_f	117	Num	8	Data	F (AFS): # home non-frequent HD pts on Dec 31, 2014
ihnnonfreqy4_f	149	Num	8	Data	F (AFS): # home non-frequent HD pts on Dec 31, 2015
ihnnonfreqy4m_n	237	Num	8	Data	N (AFS): Average # home non-frequent HD pts on Dec 31, 2015
ihnnonfreqy4m_s	195	Num	8	Data	S (AFS): Average # home non-frequent HD pts on Dec 31, 2015
ihnnonfreqy4m_u	279	Num	8	Data	US (AFS): Average # home non-frequent HD pts on Dec 31, 2015
ihothy1_f	54	Num	8	Data	F (AFS): # home pts with other modality on Dec 31, 2012
ihothy2_f	86	Num	8	Data	F (AFS): # home pts with other modality on Dec 31, 2013
ihothy3_f	118	Num	8	Data	F (AFS): # home pts with other modality on Dec 31, 2014
ihothy4_f	150	Num	8	Data	F (AFS): # home pts with other modality on Dec 31, 2015
ihothy4m_n	238	Num	8	Data	N (AFS): Average # home pts with other modality on Dec 31, 2015
ihothy4m_s	196	Num	8	Data	S (AFS): Average # home pts with other modality on Dec 31, 2015
ihothy4m_u	280	Num	8	Data	US (AFS): Average # home pts with other modality on Dec 31, 2015
incpery1_f	70	Num	8	Data	F (AFS): % incident pts, 2012
incpery2_f	102	Num	8	Data	F (AFS): % incident pts, 2013
incpery3_f	134	Num	8	Data	F (AFS): % incident pts, 2014
incpery4_f	166	Num	8	Data	F (AFS): % incident pts, 2015
incpery4_n	251	Num	8	Data	N (AFS): Average % incident pts, 2015
incpery4_s	209	Num	8	Data	S (AFS): Average % incident pts, 2015
incpery4_u	293	Num	8	Data	US (AFS): Average % incident pts, 2015
iucapdy1_f	49	Num	8	Data	F (AFS): # in-center CAPD pts on Dec 31, 2012
iucapdy2_f	81	Num	8	Data	F (AFS): # in-center CAPD pts on Dec 31, 2013

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Variable	Order	Type	MaxLength	Item	Label
iucapdy3_f	113	Num	8	Data	F (AFS): # in-center CAPD pts on Dec 31, 2014
iucapdy4_f	145	Num	8	Data	F (AFS): # in-center CAPD pts on Dec 31, 2015
iucapdy4m_n	233	Num	8	Data	N (AFS): Average # in-center CAPD pts on Dec 31, 2015
iucapdy4m_s	191	Num	8	Data	S (AFS): Average # in-center CAPD pts on Dec 31, 2015
iucapdy4m_u	275	Num	8	Data	US (AFS): Average # in-center CAPD pts on Dec 31, 2015
iuccpdy1_f	50	Num	8	Data	F (AFS): # in-center CCPD pts on Dec 31, 2012
iuccpdy2_f	82	Num	8	Data	F (AFS): # in-center CCPD pts on Dec 31, 2013
iuccpdy3_f	114	Num	8	Data	F (AFS): # in-center CCPD pts on Dec 31, 2014
iuccpdy4_f	146	Num	8	Data	F (AFS): # in-center CCPD pts on Dec 31, 2015
iuccpdy4m_n	234	Num	8	Data	N (AFS): Average # in-center CCPD pts on Dec 31, 2015
iuccpdy4m_s	192	Num	8	Data	S (AFS): Average # in-center CCPD pts on Dec 31, 2015
iuccpdy4m_u	276	Num	8	Data	US (AFS): Average # in-center CCPD pts on Dec 31, 2015
iufreqy1_f	46	Num	8	Data	F (AFS): # in-center frequent HD pts on Dec 31, 2012
iufreqy2_f	78	Num	8	Data	F (AFS): # in-center frequent HD pts on Dec 31, 2013
iufreqy3_f	110	Num	8	Data	F (AFS): # in-center frequent HD pts on Dec 31, 2014
iufreqy4_f	142	Num	8	Data	F (AFS): # in-center frequent HD pts on Dec 31, 2015
iufreqy4m_n	230	Num	8	Data	N (AFS): Average # in-center frequent HD pts on Dec 31, 2015
iufreqy4m_s	188	Num	8	Data	S (AFS): Average # in-center frequent HD pts on Dec 31, 2015
iufreqy4m_u	272	Num	8	Data	US (AFS): Average # in-center frequent HD pts on Dec 31, 2015
iuhemy1_f	45	Num	8	Data	F (AFS): # in-center HD pts on Dec 31, 2012
iuhemy2_f	77	Num	8	Data	F (AFS): # in-center HD pts on Dec 31, 2013
iuhemy3_f	109	Num	8	Data	F (AFS): # in-center HD pts on Dec 31, 2014
iuhemy4_f	141	Num	8	Data	F (AFS): # in-center HD pts on Dec 31, 2015
iuhemy4m_n	229	Num	8	Data	N (AFS): Average # in-center HD pts on Dec 31, 2015
iuhemy4m_s	187	Num	8	Data	S (AFS): Average # in-center HD pts on Dec 31, 2015
iuhemy4m_u	271	Num	8	Data	US (AFS): Average # in-center HD pts on Dec 31, 2015
iunonfreqy1_f	47	Num	8	Data	F (AFS): # in-center non-frequent HD pts on Dec 31, 2012
iunonfreqy2_f	79	Num	8	Data	F (AFS): # in-center non-frequent HD pts on Dec 31, 2013
iunonfreqy3_f	111	Num	8	Data	F (AFS): # in-center non-frequent HD pts on Dec 31, 2014
iunonfreqy4_f	143	Num	8	Data	F (AFS): # in-center non-frequent HD pts on Dec 31, 2015
iunonfreqy4m_n	231	Num	8	Data	N (AFS): Average # in-center non-frequent HD pts on Dec 31, 2015
iunonfreqy4m_s	189	Num	8	Data	S (AFS): Average # in-center non-frequent HD pts on Dec 31, 2015
iunonfreqy4m_u	273	Num	8	Data	US (AFS): Average # in-center non-frequent HD pts on Dec 31, 2015
iuothy1_f	48	Num	8	Data	F (AFS): # in-center pts with other modality on Dec 31, 2012
iuothy2_f	80	Num	8	Data	F (AFS): # in-center pts with other modality on Dec 31, 2013
iuothy3_f	112	Num	8	Data	F (AFS): # in-center pts with other modality on Dec 31, 2014
iuothy4_f	144	Num	8	Data	F (AFS): # in-center pts with other modality on Dec 31, 2015
iuothy4m_n	232	Num	8	Data	N (AFS): Average # in-center pts with other modality on Dec 31, 2015
iuothy4m_s	190	Num	8	Data	S (AFS): Average # in-center pts with other modality on Dec 31, 2015
iuothy4m_u	274	Num	8	Data	US (AFS): Average # in-center pts with other modality on Dec 31, 2015
nurseFTy1_f	61	Num	8	Data	F (AFS): # of full time nurses on Dec 31, 2012
nurseFTy2_f	93	Num	8	Data	F (AFS): # of full time nurses on Dec 31, 2013
nurseFTy3_f	125	Num	8	Data	F (AFS): # of full time nurses on Dec 31, 2014
nurseFTy4_f	157	Num	8	Data	F (AFS): # of full time nurses on Dec 31, 2015
nurseFTy4m_n	242	Num	8	Data	N (AFS): Average # of full time nurses on Dec 31, 2015
nurseFTy4m_s	200	Num	8	Data	S (AFS): Average # of full time nurses on Dec 31, 2015
nurseFTy4m_u	284	Num	8	Data	US (AFS): Average # of full time nurses on Dec 31, 2015
nursePTy1_f	62	Num	8	Data	F (AFS): # of part time nurses on Dec 31, 2012
nursePTy2_f	94	Num	8	Data	F (AFS): # of part time nurses on Dec 31, 2013
nursePTy3_f	126	Num	8	Data	F (AFS): # of part time nurses on Dec 31, 2014
nursePTy4_f	158	Num	8	Data	F (AFS): # of part time nurses on Dec 31, 2015
nursePTy4m_n	246	Num	8	Data	N (AFS): Average # of part time nurses on Dec 31, 2015
nursePTy4m_s	204	Num	8	Data	S (AFS): Average # of part time nurses on Dec 31, 2015
nursePTy4m_u	288	Num	8	Data	US (AFS): Average # of part time nurses on Dec 31, 2015
pahdy1_f	10	Num	8	Data	F: EOY Status-% pts alive in this facility, 2012
pahdy2_f	20	Num	8	Data	F: EOY Status-% pts alive in this facility, 2013
pahdy3_f	30	Num	8	Data	F: EOY Status-% pts alive in this facility, 2014
pahdy4_f	40	Num	8	Data	F: EOY Status-% pts alive in this facility, 2015
pahdy4_n	224	Num	8	Data	N: EOY Status-% pts alive in this facility, 2015
pahdy4_s	182	Num	8	Data	S: EOY Status-% pts alive in this facility, 2015
pahdy4_u	266	Num	8	Data	US: EOY Status-% pts alive in this facility, 2015
paody1_f	11	Num	8	Data	F: EOY Status-% pts alive in another facility, 2012
paody2_f	21	Num	8	Data	F: EOY Status-% pts alive in another facility, 2013
paody3_f	31	Num	8	Data	F: EOY Status-% pts alive in another facility, 2014
paody4_f	41	Num	8	Data	F: EOY Status-% pts alive in another facility, 2015
paody4_n	225	Num	8	Data	N: EOY Status-% pts alive in another facility, 2015
paody4_s	183	Num	8	Data	S: EOY Status-% pts alive in another facility, 2015
paody4_u	267	Num	8	Data	US: EOY Status-% pts alive in another facility, 2015
pdhdy1_f	7	Num	8	Data	F: EOY Status-% pts death attributed to this facility, 2012
pdhdy2_f	17	Num	8	Data	F: EOY Status-% pts death attributed to this facility, 2013
pdhdy3_f	27	Num	8	Data	F: EOY Status-% pts death attributed to this facility, 2014
pdhdy4_f	37	Num	8	Data	F: EOY Status-% pts death attributed to this facility, 2015

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Variable	Order	Type	MaxLength	Item	Label
pdhdy4_n	221	Num	8	Data	N: EOY Status-% pts death attributed to this facility, 2015
pdhdy4_s	179	Num	8	Data	S: EOY Status-% pts death attributed to this facility, 2015
pdhdy4_u	263	Num	8	Data	US: EOY Status-% pts death attributed to this facility, 2015
pdody1_f	8	Num	8	Data	F: EOY Status-% pts death attributed to another facility, 2012
pdody2_f	18	Num	8	Data	F: EOY Status-% pts death attributed to another facility, 2013
pdody3_f	28	Num	8	Data	F: EOY Status-% pts death attributed to another facility, 2014
pdody4_f	38	Num	8	Data	F: EOY Status-% pts death attributed to another facility, 2015
pdody4_n	222	Num	8	Data	N: EOY Status-% pts death attributed to another facility, 2015
pdody4_s	180	Num	8	Data	S: EOY Status-% pts death attributed to another facility, 2015
pdody4_u	264	Num	8	Data	US: EOY Status-% pts death attributed to another facility, 2015
potdy1_f	12	Num	8	Data	F: EOY Status-% pts other, 2012
potdy2_f	22	Num	8	Data	F: EOY Status-% pts other, 2013
potdy3_f	32	Num	8	Data	F: EOY Status-% pts other, 2014
potdy4_f	42	Num	8	Data	F: EOY Status-% pts other, 2015
potdy4_n	226	Num	8	Data	N: EOY Status-% pts other, 2015
potdy4_s	184	Num	8	Data	S: EOY Status-% pts other, 2015
potdy4_u	268	Num	8	Data	US: EOY Status-% pts other, 2015
ppcdy1_f	5	Num	8	Data	F: Placement-% pts continuing at facility, 2012
ppcdy2_f	15	Num	8	Data	F: Placement-% pts continuing at facility, 2013
ppcdy3_f	25	Num	8	Data	F: Placement-% pts continuing at facility, 2014
ppcdy4_f	35	Num	8	Data	F: Placement-% pts continuing at facility, 2015
ppcdy4_n	219	Num	8	Data	N: Placement-% pts continuing at facility, 2015
ppcdy4_s	177	Num	8	Data	S: Placement-% pts continuing at facility, 2015
ppcdy4_u	261	Num	8	Data	US: Placement-% pts continuing at facility, 2015
ppidy1_f	4	Num	8	Data	F: Placement-% pts incident, 2012
ppidy2_f	14	Num	8	Data	F: Placement-% pts incident, 2013
ppidy3_f	24	Num	8	Data	F: Placement-% pts incident, 2014
ppidy4_f	34	Num	8	Data	F: Placement-% pts incident, 2015
ppidy4_n	218	Num	8	Data	N: Placement-% pts incident, 2015
ppidy4_s	176	Num	8	Data	S: Placement-% pts incident, 2015
ppidy4_u	260	Num	8	Data	US: Placement-% pts incident, 2015
pptdy1_f	6	Num	8	Data	F: Placement-% pts transfer into facility, 2012
pptdy2_f	16	Num	8	Data	F: Placement-% pts transfer into facility, 2013
pptdy3_f	26	Num	8	Data	F: Placement-% pts transfer into facility, 2014
pptdy4_f	36	Num	8	Data	F: Placement-% pts transfer into facility, 2015
pptdy4_n	220	Num	8	Data	N: Placement-% pts transfer into facility, 2015
pptdy4_s	178	Num	8	Data	S: Placement-% pts transfer into facility, 2015
pptdy4_u	262	Num	8	Data	US: Placement-% pts transfer into facility, 2015
ptcareFTy1_f	63	Num	8	Data	F (AFS): # of full time patient care technicians on Dec 31, 2012
ptcareFTy2_f	95	Num	8	Data	F (AFS): # of full time patient care technicians on Dec 31, 2013
ptcareFTy3_f	127	Num	8	Data	F (AFS): # of full time patient care technicians on Dec 31, 2014
ptcareFTy4_f	159	Num	8	Data	F (AFS): # of full time patient care technicians on Dec 31, 2015
ptcareFTy4m_n	243	Num	8	Data	N (AFS): Average # of full time patient care technicians on Dec 31, 2015
ptcareFTy4m_s	201	Num	8	Data	S (AFS): Average # of full time patient care technicians on Dec 31, 2015
ptcareFTy4m_u	285	Num	8	Data	US (AFS): Average # of full time patient care technicians on Dec 31, 2015
ptcarePTy1_f	64	Num	8	Data	F (AFS): # of part time patient care technicians on Dec 31, 2012
ptcarePTy2_f	96	Num	8	Data	F (AFS): # of part time patient care technicians on Dec 31, 2013
ptcarePTy3_f	128	Num	8	Data	F (AFS): # of part time patient care technicians on Dec 31, 2014
ptcarePTy4_f	160	Num	8	Data	F (AFS): # of part time patient care technicians on Dec 31, 2015
ptcarePTy4m_n	247	Num	8	Data	N (AFS): Average # of part time patient care technicians on Dec 31, 2015
ptcarePTy4m_s	205	Num	8	Data	S (AFS): Average # of part time patient care technicians on Dec 31, 2015
ptcarePTy4m_u	289	Num	8	Data	US (AFS): Average # of part time patient care technicians on Dec 31, 2015
ptxdy1_f	9	Num	8	Data	F: EOY Status-% received a tx, 2012
ptxdy2_f	19	Num	8	Data	F: EOY Status-% received a tx, 2013
ptxdy3_f	29	Num	8	Data	F: EOY Status-% received a tx, 2014
ptxdy4_f	39	Num	8	Data	F: EOY Status-% received a tx, 2015
ptxdy4_n	223	Num	8	Data	N: EOY Status-% received a tx, 2015
ptxdy4_s	181	Num	8	Data	S: EOY Status-% received a tx, 2015
ptxdy4_u	265	Num	8	Data	US: EOY Status-% received a tx, 2015
rdsm4m_n	217	Num	8	Data	N: Avg num pts, mort. summary, 2015
rdsm4m_s	175	Num	8	Data	S: Avg num pts, mort. summary, 2015
rdsm4m_u	259	Num	8	Data	US: Avg num pts, mort. summary, 2015
schooly1_f	74	Num	8	Data	F (AFS): % Patients 18-54 who are in school on Dec 31, 2012
schooly2_f	106	Num	8	Data	F (AFS): % Patients 18-54 who are in school on Dec 31, 2013
schooly3_f	138	Num	8	Data	F (AFS): % Patients 18-54 who are in school on Dec 31, 2014
schooly4_f	170	Num	8	Data	F (AFS): % Patients 18-54 who are in school on Dec 31, 2015
schooly4_n	258	Num	8	Data	N (AFS): % Patients 18-54 who are school on Dec 31, 2015
schooly4_s	216	Num	8	Data	S (AFS): % Patients 18-54 who are school on Dec 31, 2015
schooly4_u	300	Num	8	Data	US (AFS): % Patients 18-54 who are school on Dec 31, 2015
socwkFTy1_f	67	Num	8	Data	F (AFS): # of full time social workers on Dec 31, 2012
socwkFTy2_f	99	Num	8	Data	F (AFS): # of full time social workers on Dec 31, 2013
socwkFTy3_f	131	Num	8	Data	F (AFS): # of full time social workers on Dec 31, 2014

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Data Dictionary Data Only

Variable	Order	Type	MaxLength	Item	Label
socwkFTy4_f	163	Num		8 Data	F (AFS): # of full time social workers on Dec 31, 2015
socwkFTy4m_n	245	Num		8 Data	N (AFS): Average # of full time social workers on Dec 31, 2015
socwkFTy4m_s	203	Num		8 Data	S (AFS): Average # of full time social workers on Dec 31, 2015
socwkFTy4m_u	287	Num		8 Data	US (AFS): Average # of full time social workers on Dec 31, 2015
socwkPTy1_f	68	Num		8 Data	F (AFS): # of part time social workers on Dec 31, 2012
socwkPTy2_f	100	Num		8 Data	F (AFS): # of part time social workers on Dec 31, 2013
socwkPTy3_f	132	Num		8 Data	F (AFS): # of part time social workers on Dec 31, 2014
socwkPTy4_f	164	Num		8 Data	F (AFS): # of part time social workers on Dec 31, 2015
socwkPTy4m_n	249	Num		8 Data	N (AFS): Average # of part time social workers on Dec 31, 2015
socwkPTy4m_s	207	Num		8 Data	S (AFS): Average # of part time social workers on Dec 31, 2015
socwkPTy4m_u	291	Num		8 Data	US (AFS): Average # of part time social workers on Dec 31, 2015
staffy1_f	60	Num		8 Data	F (AFS): # of total staff positions on Dec 31 (full & part time), 2012
staffy2_f	92	Num		8 Data	F (AFS): # of total staff positions on Dec 31 (full & part time), 2013
staffy3_f	124	Num		8 Data	F (AFS): # of total staff positions on Dec 31 (full & part time), 2014
staffy4_f	156	Num		8 Data	F (AFS): # of total staff positions on Dec 31 (full & part time), 2015
staffy4m_n	241	Num		8 Data	N (AFS): Average # of total staff positions on Dec 31 (full & part time), 2015
staffy4m_s	199	Num		8 Data	S (AFS): Average # of total staff positions on Dec 31 (full & part time), 2015
staffy4m_u	283	Num		8 Data	US (AFS): Average # of total staff positions on Dec 31 (full & part time), 2015
vocrehab1_f	69	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2012
vocrehab2_f	101	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2013
vocrehab3_f	133	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2014
vocrehab4_f	165	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2015
vocrehab4m_n	250	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2015
vocrehab4m_s	208	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2015
vocrehab4m_u	292	Num		8 Data	F (AFS): Vocational Rehab # of Patients 18-54 on Dec 31, 2015