

# 2007 Dialysis Facility Report Documentation

## Details and Abbreviations

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

FF = Source is The CMS Fistula First - National Vascular Access Improvement Initiative

2728 = Source is Medical Evidence Form 2728

SIMS = Source is Standard Information Management System

OSCAR = Source is OSCAR database

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 1

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
network	68	Char	2	ID	F (SIMS): Facility Network Number
provcity	70	Char	20	ID	F (SIMS): Facility City
provfs	2	Char	6	ID	F (SIMS): CMS Provider Number
provname	69	Char	60	ID	F (SIMS): Facility Name
state	71	Char	2	ID	F (SIMS): Facility Physical State
rdsmy1_f	13	Num	8	a	F: Num of pts, mort. summary, 2003
rdsmy2_f	23	Num	8	a	F: Num of pts, mort. summary, 2004
rdsmy3_f	33	Num	8	a	F: Num of pts, mort. summary, 2005
rdsmy4_f	43	Num	8	a	F: Num of pts, mort. summary, 2006
rdszm_f	3	Num	8	a	F: Num of pts, mort. summary, 2003-06
rdszm_n	92	Num	8	a	N: Avg num pts, mort. summary, 2003-06
rdszm_s	87	Num	8	a	S: Avg num pts, mort. summary, 2003-06
rdszm_u	97	Num	8	a	US: Avg num pts, mort. summary, 2003-06
dyy1_f	14	Num	8	b	F: Yrs at risk for mortality, 2003
dyy2_f	24	Num	8	b	F: Yrs at risk for mortality, 2004
dyy3_f	34	Num	8	b	F: Yrs at risk for mortality, 2005
dyy4_f	44	Num	8	b	F: Yrs at risk for mortality, 2006
dyz_f	6	Num	8	b	F: Yrs at risk for mortality, 2003-06
dyz_n	93	Num	8	b	N: Yrs at risk for mortality, 2003-06
dyz_s	88	Num	8	b	S: Yrs at risk for mortality, 2003-06
dyz_u	98	Num	8	b	US: Yrs at risk for mortality, 2003-06
deay1_f	15	Num	6	c	F: Dialysis patient deaths, 2003
deay2_f	25	Num	6	c	F: Dialysis patient deaths, 2004
deay3_f	35	Num	6	c	F: Dialysis patient deaths, 2005
deay4_f	45	Num	6	c	F: Dialysis patient deaths, 2006
deaz_f	4	Num	8	c	F: Dialysis patient deaths, 2003-06
deaz_n	94	Num	8	c	N: Avg num of deaths, 2003-06
deaz_s	89	Num	8	c	S: Avg num of deaths, 2003-06
deaz_u	99	Num	8	c	US: Avg num of deaths, 2003-06
exdy1_f	17	Num	8	d	F: Expected patient deaths, 2003
exdy2_f	27	Num	8	d	F: Expected patient deaths, 2004
exdy3_f	37	Num	8	d	F: Expected patient deaths, 2005
exdy4_f	47	Num	8	d	F: Expected patient deaths, 2006
exdz_f	5	Num	8	d	F: Expected patient deaths, 2003-06
exdz_n	95	Num	8	d	N: Avg expected deaths, 2003-06
exdz_s	90	Num	8	d	S: Avg expected deaths, 2003-06
exdz_u	100	Num	8	d	US: Avg expected deaths, 2003-06
obdry1_f	21	Num	8	e	F: Obs death rate (per 100 pt. yrs.), 2003
obdry2_f	31	Num	8	e	F: Obs death rate (per 100 pt. yrs.), 2004
obdry3_f	41	Num	8	e	F: Obs death rate (per 100 pt. yrs.), 2005
obdry4_f	51	Num	8	e	F: Obs death rate (per 100 pt. yrs.), 2006
obdrz_f	11	Num	8	e	F: Obs death rate (per 100 pt. yrs.), 2003-06
obdrz_n	113	Num	8	e	N: Obs death rate (per 100 pt. yrs.), 2003-06
obdrz_s	111	Num	8	e	S: Obs death rate (per 100 pt. yrs.), 2003-06
obdrz_u	115	Num	8	e	US: Obs death rate (per 100 pt. yrs.), 2003-06
exdry1_f	22	Num	8	f	F: Exp death rate (per 100 pt. yrs.), 2003
exdry2_f	32	Num	8	f	F: Exp death rate (per 100 pt. yrs.), 2004
exdry3_f	42	Num	8	f	F: Exp death rate (per 100 pt. yrs.), 2005
exdry4_f	52	Num	8	f	F: Exp death rate (per 100 pt. yrs.), 2006
exdrz_f	12	Num	8	f	F: Exp death rate (per 100 pt. yrs.), 2003-06
exdrz_n	114	Num	8	f	N: Exp death rate (per 100 pt. yrs.), 2003-06
exdrz_s	112	Num	8	f	S: Exp death rate (per 100 pt. yrs.), 2003-06
exdrz_u	116	Num	8	f	US: Exp death rate (per 100 pt. yrs.), 2003-06
wity1_f	18	Num	8	g	F: % of deaths from withdrawal, 2003
wity2_f	28	Num	8	g	F: % of deaths from withdrawal, 2004
wity3_f	38	Num	8	g	F: % of deaths from withdrawal, 2005
wity4_f	48	Num	8	g	F: % of deaths from withdrawal, 2006
witz_f	9	Num	8	g	F: % of deaths from withdrawal, 2003-06
witz_n	104	Num	8	g	N: % of deaths fr withdrwl, 2003-06
witz_s	102	Num	8	g	S: % of deaths fr withdrwl, 2003-06
witz_u	106	Num	8	g	US: % of deaths fr withdrwl, 2003-06
infy1_f	19	Num	8	h	F: % of deaths from infection, 2003
infy2_f	29	Num	8	h	F: % of deaths from infection, 2004
infy3_f	39	Num	8	h	F: % of deaths from infection, 2005
infy4_f	49	Num	8	h	F: % of deaths from infection, 2006
infz_f	10	Num	8	h	F: % of deaths from infection, 2003-06
infz_n	105	Num	8	h	N: % of deaths fr infect., 2003-06
infz_s	103	Num	8	h	S: % of deaths fr infect., 2003-06
infz_u	107	Num	8	h	US: % of deaths fr infect., 2003-06
dudy1_f	16	Num	8	i	F: # of deaths from DUDS, 2003
dudy2_f	26	Num	8	i	F: # of deaths from DUDS, 2004

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Data Dictionary Table 1

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
dudy3_f	36	Num	8	i	F: # of deaths from DUDS, 2005
dudy4_f	46	Num	8	i	F: # of deaths from DUDS, 2006
dudz_f	7	Num	8	i	F: # of deaths from DUDS, 2003-06
dudz_n	96	Num	8	i	N: Avg # of deaths fr DUDS, 2003-06
dudz_s	91	Num	8	i	S: Avg # of deaths fr DUDS, 2003-06
dudz_u	101	Num	8	i	US: Avg # of deaths fr DUDS, 2003-06
smry1_f	20	Num	8	j	F: Standardized Mortality Ratio, 2003
smry2_f	30	Num	8	j	F: Standardized Mortality Ratio, 2004
smry3_f	40	Num	8	j	F: Standardized Mortality Ratio, 2005
smry4_f	50	Num	8	j	F: Standardized Mortality Ratio, 2006
smrz_f	8	Num	8	j	F: Standardized Mortality Ratio, 2003-06
smrz_n	109	Num	8	j	N: Standardized Mortality Ratio, 2003-06
smrz_s	108	Num	8	j	S: Standardized Mortality Ratio, 2003-06
smrz_u	110	Num	8	j	US: Standardized Mortality Ratio 2003-06
pmy1_f	54	Num	8	k	F: P-value for facility SMR, 2003
pmy2_f	55	Num	8	k	F: P-value for facility SMR, 2004
pmy3_f	56	Num	8	k	F: P-value for facility SMR, 2005
pmy4_f	57	Num	8	k	F: P-value for facility SMR, 2006
pmz_f	53	Num	8	k	F: P-value for facility SMR, 2003-06
chimy1_f	59	Num	8	l	F: C.I. (95% limit) for SMR, 2003
chimy2_f	60	Num	8	l	F: C.I. (95% limit) for SMR, 2004
chimy3_f	61	Num	8	l	F: C.I. (95% limit) for SMR, 2005
chimy4_f	62	Num	8	l	F: C.I. (95% limit) for SMR, 2006
chimiz_f	58	Num	8	l	F: C.I. (95% limit) for SMR, 2003-06
clomy1_f	64	Num	8	l	F: C.I. (5% limit) for SMR, 2003
clomy2_f	65	Num	8	l	F: C.I. (5% limit) for SMR, 2004
clomy3_f	66	Num	8	l	F: C.I. (5% limit) for SMR, 2005
clomy4_f	67	Num	8	l	F: C.I. (5% limit) for SMR, 2006
clomz_f	63	Num	8	l	F: C.I. (5% limit) for SMR, 2003-06
rkmsy1_f	72	Num	8	m	F: SMR pctile rank in state , 2003
rkmsy2_f	73	Num	8	m	F: SMR pctile rank in state , 2004
rkmsy3_f	74	Num	8	m	F: SMR pctile rank in state , 2005
rkmsy4_f	75	Num	8	m	F: SMR pctile rank in state , 2006
rkmsz_f	76	Num	8	m	F: SMR pctile rank in state , 2003-06
rkmny1_f	77	Num	8	n	F: SMR pctile rank in Network, 2003
rkmny2_f	78	Num	8	n	F: SMR pctile rank in Network, 2004
rkmny3_f	79	Num	8	n	F: SMR pctile rank in Network, 2005
rkmny4_f	80	Num	8	n	F: SMR pctile rank in Network, 2006
rkmnz_f	81	Num	8	n	F: SMR pctile rank in Network, 2003-06
rkmuy1_f	82	Num	8	o	F: SMR pctile rank in US, 2003
rkmuy2_f	83	Num	8	o	F: SMR pctile rank in US, 2004
rkmuy3_f	84	Num	8	o	F: SMR pctile rank in US, 2005
rkmuy4_f	85	Num	8	o	F: SMR pctile rank in US, 2006
rkmuz_f	86	Num	8	o	F: SMR pctile rank in US, 2003-06

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Data Dictionary Table 2

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
network	54	Char	2	ID	F (SIMS): Facility Network Number
provcity	56	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	55	Char	60	ID	F (SIMS): Facility Name
state	57	Char	2	ID	F (SIMS): Facility Physical State
rdshy1_f	15	Num	6	a	F: Num of pts, hosp. summary, 2003
rdshy2_f	28	Num	6	a	F: Num of pts, hosp. summary, 2004
rdshy3_f	41	Num	6	a	F: Num of pts, hosp. summary, 2005
rdshz_f	2	Num	8	a	F: Num of pts, hosp. summary, 2003-05
rdshz_n	65	Num	8	a	N: Avg num pts, hosp. summary, 2003-05
rdshz_s	58	Num	8	a	S: Avg num pts, hosp. summary, 2003-05
rdshz_u	72	Num	8	a	US: Avg num pts, hosp. summary, 2003-05
hdy1_f	18	Num	8	b	F: Yrs at risk for hosp days, 2003
hdy2_f	31	Num	8	b	F: Yrs at risk for hosp days, 2004
hdy3_f	44	Num	8	b	F: Yrs at risk for hosp days, 2005
hdyz_f	6	Num	8	b	F: Yrs at risk for hosp days, 2003-05
hdyz_n	69	Num	8	b	N: Yrs at risk for hosp days, 2003-05
hdyz_s	62	Num	8	b	S: Yrs at risk for hosp days, 2003-05
hdyz_u	76	Num	8	b	US: Yrs at risk for hosp days, 2003-05
hty1_f	16	Num	8	c	F: Yrs at risk for admissions, 2003
hty2_f	29	Num	8	c	F: Yrs at risk for admissions, 2004
hty3_f	42	Num	8	c	F: Yrs at risk for admissions, 2005
htyz_f	5	Num	8	c	F: Yrs at risk for admissions, 2003-05
htyz_n	68	Num	8	c	N: Yrs at risk for admissions, 2003-05
htyz_s	61	Num	8	c	S: Yrs at risk for admissions, 2003-05
htyz_u	75	Num	8	c	US: Yrs at risk for admissions, 2003-05
htay1_f	17	Num	8	d	F: Num of hospital admissions, 2003
htay2_f	30	Num	8	d	F: Num of hospital admissions, 2004
htay3_f	43	Num	8	d	F: Num of hospital admissions, 2005
htaz_f	3	Num	8	d	F: Num of hospital admissions, 2003-05
htaz_n	66	Num	8	d	N: Avg num of hosp. admissions, 2003-05
htaz_s	59	Num	8	d	S: Avg num of hosp. admissions, 2003-05
htaz_u	73	Num	8	d	US: Avg num of hosp. admissions, 2003-05
exty1_f	19	Num	8	e	F: Expected hospital admissions, 2003
exty2_f	32	Num	8	e	F: Expected hospital admissions, 2004
exty3_f	45	Num	8	e	F: Expected hospital admissions, 2005
extz_f	4	Num	8	e	F: Expected hospital admissions, 2003-05
extz_n	67	Num	8	e	N: Expected hosp admits, 2003-05
extz_s	60	Num	8	e	S: Expected hosp admits, 2003-05
extz_u	74	Num	8	e	US: Expected hosp admits, 2003-05
obhtry1_f	24	Num	8	f	F : Observed admission rate per 100 PY, 2003
obhtry2_f	37	Num	8	f	F : Observed admission rate per 100 PY, 2004
obhtry3_f	50	Num	8	f	F : Observed admission rate per 100 PY, 2005
obhtrz_f	11	Num	8	f	F : Observed admission rate per 100 PY, 2003-05
obhtrz_n	70	Num	8	f	N : Observed admission rate per 100 PY, 2003-05
obhtrz_s	63	Num	8	f	S : Observed admission rate per 100 PY, 2003-05
obhtrz_u	77	Num	8	f	US : Observed admission rate per 100 PY, 2003-05
exhtry1_f	25	Num	8	g	F Expected Admission Rate per 100 PY, 2003
exhtry2_f	38	Num	8	g	F Expected Admission Rate per 100 PY, 2004
exhtry3_f	51	Num	8	g	F Expected Admission Rate per 100 PY, 2005
exhtrz_f	12	Num	8	g	F Expected Admission Rate per 100 PY, 2003-05
exhtrz_n	71	Num	8	g	N : Expected Admission Rate per 100 PY, 2003-05
exhtrz_s	64	Num	8	g	S : Expected Admission Rate per 100 PY, 2003-05
exhtrz_u	78	Num	8	g	US : Expected Admission Rate per 100 PY, 2003-05
shrty1_f	20	Num	8	h	F: SHR (total admits), 2003
shrty2_f	33	Num	8	h	F: SHR (total admits), 2004
shrty3_f	46	Num	8	h	F: SHR (total admits), 2005
shrtz_f	7	Num	8	h	F: SHR (total admits), 2003-05
shrtz_n	89	Num	8	h	N: SHR (total admits), 2003-05
shrtz_s	88	Num	8	h	S: SHR (total admits), 2003-05
shrtz_u	90	Num	8	h	US: SHR (total admits), 2003-05
sepiy1_f	27	Num	8	i	F: % pts hosp for septicemia, 2003
sepiy2_f	40	Num	8	i	F: % pts hosp for septicemia, 2004
sepiy3_f	53	Num	8	i	F: % pts hosp for septicemia, 2005
sepiz_f	14	Num	8	i	F: % pts hosp for septicemia, 2003-05
sepiz_n	94	Num	8	i	N: % pts hosp for septicemia, 2003-05
sepiz_s	92	Num	8	i	S: % pts hosp for septicemia, 2003-05
sepiz_u	96	Num	8	i	US: % pts hosp for septicemia, 2003-05
miiy1_f	26	Num	8	j	F: % of pts hosp for AMI, 2003
miiy2_f	39	Num	8	j	F: % of pts hosp for AMI, 2004
miiy3_f	52	Num	8	j	F: % of pts hosp for AMI, 2005

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Data Dictionary Table 2

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
miiiz_f	13	Num	8	j	F: % of pts hosp for AMI, 2003-05
miiiz_n	93	Num	8	j	N: % of pts hosp for AMI, 2003-05
miiiz_s	91	Num	8	j	S: % of pts hosp for AMI, 2003-05
miiiz_u	95	Num	8	j	US: % of pts hosp for AMI, 2003-05
leny1_f	21	Num	8	k	F: Avg length of stay, 2003
leny2_f	34	Num	8	k	F: Avg length of stay, 2004
leny3_f	47	Num	8	k	F: Avg length of stay, 2005
lenz_f	8	Num	8	k	F: Avg length of stay, 2003-05
lenz_n	82	Num	8	k	N: Avg length of stay, 2003-05
lenz_s	79	Num	8	k	S: Avg length of stay, 2003-05
lenz_u	85	Num	8	k	US: Avg length of stay, 2003-05
oney1_f	22	Num	8	l	F: Percent one day admissions, 2003
oney2_f	35	Num	8	l	F: Percent one day admissions, 2004
oney3_f	48	Num	8	l	F: Percent one day admissions, 2005
onez_f	9	Num	8	l	F: Percent one day admissions, 2003-05
onez_n	83	Num	8	l	N: Pct one day admissions, 2003-05
onez_s	80	Num	8	l	S: Pct one day admissions, 2003-05
onez_u	86	Num	8	l	US: Pct one day admissions, 2003-05
daysy1_f	23	Num	8	m	F: Hospital days per patient yr, 2003
daysy2_f	36	Num	8	m	F: Hospital days per patient yr, 2004
daysy3_f	49	Num	8	m	F: Hospital days per patient yr, 2005
daysz_f	10	Num	8	m	F: Hospital days per patient yr, 2003-05
daysz_n	84	Num	8	m	N: Hosp. days per patient yr, 2003-05
daysz_s	81	Num	8	m	S: Hosp. days per patient yr, 2003-05
daysz_u	87	Num	8	m	US: Hosp. days per patient yr, 2003-05

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 3

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
network	57	Char	2	ID	F (SIMS): Facility Network Number
provcity	59	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	58	Char	60	ID	F (SIMS): Facility Name
state	60	Char	2	ID	F (SIMS): Facility Physical State
rdsty1_f	10	Num	6	a	F: Num of pts, tx sum, 2003
rdsty2_f	18	Num	6	a	F: Num of pts, tx sum, 2004
rdsty3_f	26	Num	6	a	F: Num of pts, tx sum, 2005
rdsty4_f	34	Num	6	a	F: Num of pts, tx sum, 2006
rdstz_n	2	Num	8	a	F: Num of pts, tx sum, 2003-06
rdstz_s	81	Num	8	a	N: Avg num pts, tx sum, 2003-06
rdstz_u	76	Num	8	a	S: Avg num pts, tx sum, 2003-06
txyy1_f	86	Num	8	a	US: Avg num pts, tx sum, 2003-06
txyy2_f	13	Num	8	b	F: Yrs at risk for 1st tx, 2003
txyy3_f	21	Num	8	b	F: Yrs at risk for 1st tx, 2004
txyy4_f	29	Num	8	b	F: Yrs at risk for 1st tx, 2005
txyz_f	37	Num	8	b	F: Yrs at risk for 1st tx, 2006
txyz_n	6	Num	8	b	F: Yrs at risk for 1st tx, 2003-06
txyz_s	83	Num	8	b	N: Yrs at risk for 1st tx, 2003-06
txyz_u	78	Num	8	b	S: Yrs at risk for 1st tx, 2003-06
txy1_f	88	Num	8	b	US: Yrs at risk for 1st tx, 2003-06
txy2_f	12	Num	8	c	F: Dialysis patient 1st tx, 2003
txy3_f	20	Num	8	c	F: Dialysis patient 1st tx, 2004
txy4_f	28	Num	8	c	F: Dialysis patient 1st tx, 2005
txz_f	36	Num	8	c	F: Dialysis patient 1st tx, 2006
txz_n	3	Num	8	c	F: Dialysis patient 1st tx, 2003-06
txz_s	82	Num	8	c	N: Avg num of 1st tx, 2003-06
txz_u	77	Num	8	c	S: Avg num of 1st tx, 2003-06
extxy1_f	87	Num	8	c	US: Avg num of 1st tx, 2003-06
extxy2_f	14	Num	8	d	F: Exp Dial patient 1st tx, 2003
extxy3_f	22	Num	8	d	F: Exp Dial patient 1st tx, 2004
extxy4_f	30	Num	8	d	F: Exp Dial patient 1st tx, 2005
extxz_f	38	Num	8	d	F: Exp Dial patient 1st tx, 2006
extxz_n	5	Num	8	d	F: Exp Dial patient 1st tx, 2003-06
extxz_s	85	Num	8	d	N: Avg num of exp 1st tx, 2003-06
extxz_u	80	Num	8	d	S: Avg num of exp 1st tx, 2003-06
obtry1_f	90	Num	8	d	US: Avg num of exp 1st tx, 2003-06
obtry2_f	16	Num	8	e	F: Obs 1st tx rate (per 100 pt. yrs.), 2003
obtry3_f	24	Num	8	e	F: Obs 1st tx rate (per 100 pt. yrs.), 2004
obtry4_f	32	Num	8	e	F: Obs 1st tx rate (per 100 pt. yrs.), 2005
obtr_f	40	Num	8	e	F: Obs 1st tx rate (per 100 pt. yrs.), 2006
obtr_n	8	Num	8	e	F: Obs 1st tx rate (per 100 pt. yrs.), 2003-06
obtr_s	96	Num	8	e	N: Obs 1st tx rate (per 100 pt. yrs.), 2003-06
obtr_u	94	Num	8	e	S: Obs 1st tx rate (per 100 pt. yrs.), 2003-06
extry1_f	98	Num	8	e	US: Obs 1st tx rate (per 100 pt. yrs.), 2003-06
extry2_f	17	Num	8	f	F: Exp 1st tx rate (per 100 pt. yrs.), 2003
extry3_f	25	Num	8	f	F: Exp 1st tx rate (per 100 pt. yrs.), 2004
extry4_f	33	Num	8	f	F: Exp 1st tx rate (per 100 pt. yrs.), 2005
extr_f	41	Num	8	f	F: Exp 1st tx rate (per 100 pt. yrs.), 2006
extr_n	9	Num	8	f	F: Exp 1st tx rate (per 100 pt. yrs.), 2003-06
extr_s	97	Num	8	f	N: Exp 1st tx rate (per 100 pt. yrs.), 2003-06
extr_u	95	Num	8	f	S: Exp 1st tx rate (per 100 pt. yrs.), 2003-06
cadty1_f	99	Num	8	f	US: Exp 1st tx rate (per 100 pt. yrs.), 2003-06
cadty2_f	11	Num	8	g	F: Dialysis patient 1st deceased donor tx, 2003
cadty3_f	19	Num	8	g	F: Dialysis patient 1st deceased donor tx, 2004
cadty4_f	27	Num	8	g	F: Dialysis patient 1st deceased donor tx, 2005
cadtz_f	35	Num	8	g	F: Dialysis patient 1st deceased donor tx, 2006
cadtz_n	4	Num	8	g	F: Dialysis patient 1st deceased donor tx, 2003-06
cadtz_s	84	Num	8	g	N: Avg num of 1st deceased donor tx, 2003-06
cadtz_u	79	Num	8	g	S: Avg num of 1st deceased donor tx, 2003-06
stry1_f	89	Num	8	g	US: Avg num of 1st deceased donor tx, 2003-06
stry2_f	15	Num	8	h	F: Standardized 1st Tx Ratio, 2003
stry3_f	23	Num	8	h	F: Standardized 1st Tx Ratio, 2004
stry4_f	31	Num	8	h	F: Standardized 1st Tx Ratio, 2005
strz_f	39	Num	8	h	F: Standardized 1st Tx Ratio, 2006
strz_n	7	Num	8	h	F: Standardized 1st Tx Ratio, 2003-06
strz_s	92	Num	8	h	N: Standardized 1st Tx Ratio, 2003-06
strz_u	91	Num	8	h	S: Standardized 1st Tx Ratio, 2003-06
pty1_f	93	Num	8	h	US: Standardized 1st Tx Ratio 2003-06
pty2_f	43	Num	8	i	F: P-value for facility STR, 2003
	44	Num	8	i	F: P-value for facility STR, 2004

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Data Dictionary Table 3

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
pty3_f	45	Num	8	i	F: P-value for facility STR, 2005
pty4_f	46	Num	8	i	F: P-value for facility STR, 2006
ptz_f	42	Num	8	i	F: P-value for facility STR, 2003-06
chity1_f	48	Num	8	j	F: C.I. (95% limit) for STR, 2003
chity2_f	49	Num	8	j	F: C.I. (95% limit) for STR, 2004
chity3_f	50	Num	8	j	F: C.I. (95% limit) for STR, 2005
chity4_f	51	Num	8	j	F: C.I. (95% limit) for STR, 2006
chitz_f	47	Num	8	j	F: C.I. (95% limit) for STR, 2003-06
cloty1_f	53	Num	8	j	F: C.I. (5% limit) for STR, 2003
cloty2_f	54	Num	8	j	F: C.I. (5% limit) for STR, 2004
cloty3_f	55	Num	8	j	F: C.I. (5% limit) for STR, 2005
cloty4_f	56	Num	8	j	F: C.I. (5% limit) for STR, 2006
clotz_f	52	Num	8	j	F: C.I. (5% limit) for STR, 2003-06
rktsy1_f	61	Num	8	k	F: STR pctile rank in state , 2003
rktsy2_f	62	Num	8	k	F: STR pctile rank in state , 2004
rktsy3_f	63	Num	8	k	F: STR pctile rank in state , 2005
rktsy4_f	64	Num	8	k	F: STR pctile rank in state , 2006
rktsz_f	65	Num	8	k	F: STR pctile rank in state , 2003-06
rktny1_f	66	Num	8	l	F: STR pctile rank in Network, 2003
rktny2_f	67	Num	8	l	F: STR pctile rank in Network, 2004
rktny3_f	68	Num	8	l	F: STR pctile rank in Network, 2005
rktny4_f	69	Num	8	l	F: STR pctile rank in Network, 2006
rktnz_f	70	Num	8	l	F: STR pctile rank in Network, 2003-06
rktuy1_f	71	Num	8	m	F: STR pctile rank in US, 2003
rktuy2_f	72	Num	8	m	F: STR pctile rank in US, 2004
rktuy3_f	73	Num	8	m	F: STR pctile rank in US, 2005
rktuy4_f	74	Num	8	m	F: STR pctile rank in US, 2006
rktuz_f	75	Num	8	m	F: STR pctile rank in US, 2003-06

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 4

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	150	Char	2	ID	F (SIMS): Facility Network Number
provcity	152	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	151	Char	60	ID	F (SIMS): Facility Name
state	153	Char	2	ID	F (SIMS): Facility Physical State
rdsWLy1_f	2	Num	8	a	F: # dialysis pts<70 on Dec 31, 2003
rdsWLy2_f	38	Num	8	a	F: # dialysis pts<70 on Dec 31, 2004
rdsWLy3_f	74	Num	8	a	F: # dialysis pts<70 on Dec 31, 2005
rdsWLy4_f	110	Num	8	a	F: # dialysis pts<70 on Dec 31, 2006
rdsWLy4_n	190	Num	8	a	N: Avg # dialysis pts<70 on Dec 31, 2006
rdsWLy4_s	154	Num	8	a	S: Avg # dialysis pts<70 on Dec 31, 2006
rdsWLy4_u	226	Num	8	a	US: Avg # dialysis pts<70 on Dec 31, 2006
WLy1_f	20	Num	8	b	F: % dialysis pts on WL (<70 only), Dec 31, 2003
WLy2_f	56	Num	8	b	F: % dialysis pts on WL (<70 only), Dec 31, 2004
WLy3_f	92	Num	8	b	F: % dialysis pts on WL (<70 only), Dec 31, 2005
WLy4_f	128	Num	8	b	F: % dialysis pts on WL (<70 only), Dec 31, 2006
WLy4_n	208	Num	8	b	N: % dialysis pts on WL (<70 only), Dec 31, 2006
WLy4_s	172	Num	8	b	S: % dialysis pts on WL (<70 only), Dec 31, 2006
WLy4_u	244	Num	8	b	US: % dialysis pts on WL (<70 only), Dec 31, 2006
pwly1_f	146	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2003
pwly2_f	147	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2004
pwly3_f	148	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2005
pwly4_f	149	Num	8	c	F: p-value for % on WL diff than US, Dec 31, 2006
WL2069y1_f	22	Num	8	d	F: % dial pts 20-69 on WL, Dec 31, 2003
WL2069y2_f	58	Num	8	d	F: % dial pts 20-69 on WL, Dec 31, 2004
WL2069y3_f	94	Num	8	d	F: % dial pts 20-69 on WL, Dec 31, 2005
WL2069y4_f	130	Num	8	d	F: % dial pts 20-69 on WL, Dec 31, 2006
WL2069y4_n	210	Num	8	d	N: % dial pts 20-69 on WL, Dec 31, 2006
WL2069y4_s	174	Num	8	d	S: % dial pts 20-69 on WL, Dec 31, 2006
WL2069y4_u	246	Num	8	d	US: % dial pts 20-69 on WL, Dec 31, 2006
WLDMy1_f	31	Num	8	d	F: % diabetics on WL, Dec 31, 2003
WLDMy2_f	67	Num	8	d	F: % diabetics on WL, Dec 31, 2004
WLDMy3_f	103	Num	8	d	F: % diabetics on WL, Dec 31, 2005
WLDMy4_f	139	Num	8	d	F: % diabetics on WL, Dec 31, 2006
WLDMy4_n	219	Num	8	d	N: % diabetics on WL, Dec 31, 2006
WLDMy4_s	183	Num	8	d	S: % diabetics on WL, Dec 31, 2006
WLDMy4_u	255	Num	8	d	US: % diabetics on WL, Dec 31, 2006
WLVCat1dy1_f	17	Num	8	d	F: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2003
WLVCat1dy2_f	53	Num	8	d	F: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2004
WLVCat1dy3_f	89	Num	8	d	F: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2005
WLVCat1dy4_f	125	Num	8	d	F: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat1dy4_n	205	Num	8	d	N: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat1dy4_s	169	Num	8	d	S: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat1dy4_u	241	Num	8	d	US: % of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2dy1_f	18	Num	8	d	F: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2003
WLVCat2dy2_f	54	Num	8	d	F: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2004
WLVCat2dy3_f	90	Num	8	d	F: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2005
WLVCat2dy4_f	126	Num	8	d	F: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2dy4_n	206	Num	8	d	N: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2dy4_s	170	Num	8	d	S: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2dy4_u	242	Num	8	d	US: % of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3dy1_f	19	Num	8	d	F: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2003
WLVCat3dy2_f	55	Num	8	d	F: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2004
WLVCat3dy3_f	91	Num	8	d	F: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2005
WLVCat3dy4_f	127	Num	8	d	F: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3dy4_n	207	Num	8	d	N: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3dy4_s	171	Num	8	d	S: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3dy4_u	243	Num	8	d	US: % of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLasy1_f	28	Num	8	d	F: % Asians on WL, Dec 31, 2003
WLasy2_f	64	Num	8	d	F: % Asians on WL, Dec 31, 2004
WLasy3_f	100	Num	8	d	F: % Asians on WL, Dec 31, 2005
WLasy4_f	136	Num	8	d	F: % Asians on WL, Dec 31, 2006
WLasy4_n	216	Num	8	d	N: % Asians on WL, Dec 31, 2006
WLasy4_s	180	Num	8	d	S: % Asians on WL, Dec 31, 2006
WLasy4_u	252	Num	8	d	US: % Asians on WL, Dec 31, 2006
WLbly1_f	27	Num	8	d	F: % African Americans on WL, Dec 31, 2003
WLbly2_f	63	Num	8	d	F: % African Americans on WL, Dec 31, 2004
WLbly3_f	99	Num	8	d	F: % African Americans on WL, Dec 31, 2005
WLbly4_f	135	Num	8	d	F: % African Americans on WL, Dec 31, 2006
WLbly4_n	215	Num	8	d	N: % African Americans on WL, Dec 31, 2006
WLbly4_s	179	Num	8	d	S: % African Americans on WL, Dec 31, 2006



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Data Dictionary Table 4

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
WLbly4_u	251	Num	8	d	US: % African Americans on WL, Dec 31, 2006
Wlfemy1_f	24	Num	8	d	F: % females on WL, Dec 31, 2003
Wlfemy2_f	60	Num	8	d	F: % females on WL, Dec 31, 2004
Wlfemy3_f	96	Num	8	d	F: % females on WL, Dec 31, 2005
Wlfemy4_f	132	Num	8	d	F: % females on WL, Dec 31, 2006
Wlfemy4_n	212	Num	8	d	N: % females on WL, Dec 31, 2006
Wlfemy4_s	176	Num	8	d	S: % females on WL, Dec 31, 2006
Wlfemy4_u	248	Num	8	d	US: % females on WL, Dec 31, 2006
WLit20y1_f	21	Num	8	d	F: % dial pts<20 on WL, Dec 31, 2003
WLit20y2_f	57	Num	8	d	F: % dial pts<20 on WL, Dec 31, 2004
WLit20y3_f	93	Num	8	d	F: % dial pts<20 on WL, Dec 31, 2005
WLit20y4_f	129	Num	8	d	F: % dial pts<20 on WL, Dec 31, 2006
WLit20y4_n	209	Num	8	d	N: % dial pts<20 on WL, Dec 31, 2006
WLit20y4_s	173	Num	8	d	S: % dial pts<20 on WL, Dec 31, 2006
WLit20y4_u	245	Num	8	d	US: % dial pts<20 on WL, Dec 31, 2006
Wlmaley1_f	23	Num	8	d	F: % males on WL, Dec 31, 2003
Wlmaley2_f	59	Num	8	d	F: % males on WL, Dec 31, 2004
Wlmaley3_f	95	Num	8	d	F: % males on WL, Dec 31, 2005
Wlmaley4_f	131	Num	8	d	F: % males on WL, Dec 31, 2006
Wlmaley4_n	211	Num	8	d	N: % males on WL, Dec 31, 2006
Wlmaley4_s	175	Num	8	d	S: % males on WL, Dec 31, 2006
Wlmaley4_u	247	Num	8	d	US: % males on WL, Dec 31, 2006
WLnay1_f	29	Num	8	d	F: % Native Americans on WL, Dec 31, 2003
WLnay2_f	65	Num	8	d	F: % Native Americans on WL, Dec 31, 2004
WLnay3_f	101	Num	8	d	F: % Native Americans on WL, Dec 31, 2005
WLnay4_f	137	Num	8	d	F: % Native Americans on WL, Dec 31, 2006
WLnay4_n	217	Num	8	d	N: % Native Americans on WL, Dec 31, 2006
WLnay4_s	181	Num	8	d	S: % Native Americans on WL, Dec 31, 2006
WLnay4_u	253	Num	8	d	US: % Native Americans on WL, Dec 31, 2006
WLnodmy1_f	32	Num	8	d	F: % non-diabetics on WL, Dec 31, 2003
WLnodmy2_f	68	Num	8	d	F: % non-diabetics on WL, Dec 31, 2004
WLnodmy3_f	104	Num	8	d	F: % non-diabetics on WL, Dec 31, 2005
WLnodmy4_f	140	Num	8	d	F: % non-diabetics on WL, Dec 31, 2006
WLnodmy4_n	220	Num	8	d	N: % non-diabetics on WL, Dec 31, 2006
WLnodmy4_s	184	Num	8	d	S: % non-diabetics on WL, Dec 31, 2006
WLnodmy4_u	256	Num	8	d	US: % non-diabetics on WL, Dec 31, 2006
WLnotxy1_f	33	Num	8	d	F: % dial pts w/no prev KI txp on WL, Dec 31, 2003
WLnotxy2_f	69	Num	8	d	F: % dial pts w/no prev KI txp on WL, Dec 31, 2004
WLnotxy3_f	105	Num	8	d	F: % dial pts w/no prev KI txp on WL, Dec 31, 2005
WLnotxy4_f	141	Num	8	d	F: % dial pts w/no prev KI txp on WL, Dec 31, 2006
WLnotxy4_n	221	Num	8	d	N: % dial pts w/no prev KI txp on WL, Dec 31, 2006
WLnotxy4_s	185	Num	8	d	S: % dial pts w/no prev KI txp on WL, Dec 31, 2006
WLnotxy4_u	257	Num	8	d	US: % dial pts w/no prev KI txp on WL, Dec 31, 2006
WLothy1_f	30	Num	8	d	F: % other/unknown race pts on WL, Dec 31, 2003
WLothy2_f	66	Num	8	d	F: % other/unknown race pts on WL, Dec 31, 2004
WLothy3_f	102	Num	8	d	F: % other/unknown race pts on WL, Dec 31, 2005
WLothy4_f	138	Num	8	d	F: % other/unknown race pts on WL, Dec 31, 2006
WLothy4_n	218	Num	8	d	N: % other/unknown race pts on WL, Dec 31, 2006
WLothy4_s	182	Num	8	d	S: % other/unknown race pts on WL, Dec 31, 2006
WLothy4_u	254	Num	8	d	US: % other/unknown race pts on WL, Dec 31, 2006
WLtxy1_f	34	Num	8	d	F: % dial pts with prev KI txp on WL, Dec 31, 2003
WLtxy2_f	70	Num	8	d	F: % dial pts with prev KI txp on WL, Dec 31, 2004
WLtxy3_f	106	Num	8	d	F: % dial pts with prev KI txp on WL, Dec 31, 2005
WLtxy4_f	142	Num	8	d	F: % dial pts with prev KI txp on WL, Dec 31, 2006
WLtxy4_n	222	Num	8	d	N: % dial pts with prev KI txp on WL, Dec 31, 2006
WLtxy4_s	186	Num	8	d	S: % dial pts with prev KI txp on WL, Dec 31, 2006
WLtxy4_u	258	Num	8	d	US: % dial pts with prev KI txp on WL, Dec 31, 2006
WLwhhdy1_f	7	Num	8	d	F: % Hispanic Whites on WL, Dec 31, 2003
WLwhhdy2_f	43	Num	8	d	F: % Hispanic Whites on WL, Dec 31, 2004
WLwhhdy3_f	79	Num	8	d	F: % Hispanic Whites on WL, Dec 31, 2005
WLwhhdy4_f	115	Num	8	d	F: % Hispanic Whites on WL, Dec 31, 2006
WLwhhdy4_n	195	Num	8	d	N: % Hispanic Whites on WL, Dec 31, 2006
WLwhhdy4_s	159	Num	8	d	S: % Hispanic Whites on WL, Dec 31, 2006
WLwhhdy4_u	231	Num	8	d	US: % Hispanic Whites on WL, Dec 31, 2006
WLwhnhdy1_f	8	Num	8	d	F: % Non-Hispanic Whites on WL, Dec 31, 2003
WLwhnhdy2_f	44	Num	8	d	F: % Non-Hispanic Whites on WL, Dec 31, 2004
WLwhnhdy3_f	80	Num	8	d	F: % Non-Hispanic Whites on WL, Dec 31, 2005
WLwhnhdy4_f	116	Num	8	d	F: % Non-Hispanic Whites on WL, Dec 31, 2006
WLwhnhdy4_n	196	Num	8	d	N: % Non-Hispanic Whites on WL, Dec 31, 2006
WLwhnhdy4_s	160	Num	8	d	S: % Non-Hispanic Whites on WL, Dec 31, 2006
WLwhnhdy4_u	232	Num	8	d	US: % Non- Hispanic Whites on WL, Dec 31, 2006

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Data Dictionary Table 4

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
WL2069dy1_f	4	Num	8	e	F: # dial pts 20-69 on WL, Dec 31, 2003
WL2069dy2_f	40	Num	8	e	F: # dial pts 20-69 on WL, Dec 31, 2004
WL2069dy3_f	76	Num	8	e	F: # dial pts 20-69 on WL, Dec 31, 2005
WL2069dy4_f	112	Num	8	e	F: # dial pts 20-69 on WL, Dec 31, 2006
WL2069dy4_n	192	Num	8	e	N: # dial pts 20-69 on WL, Dec 31, 2006
WL2069dy4_s	156	Num	8	e	S: # dial pts 20-69 on WL, Dec 31, 2006
WL2069dy4_u	228	Num	8	e	US: # dial pts 20-69 on WL, Dec 31, 2006
WLDMdy1_f	13	Num	8	e	F: # diabetics on WL, Dec 31, 2003
WLDMdy2_f	49	Num	8	e	F: # diabetics on WL, Dec 31, 2004
WLDMdy3_f	85	Num	8	e	F: # diabetics on WL, Dec 31, 2005
WLDMdy4_f	121	Num	8	e	F: # diabetics on WL, Dec 31, 2006
WLDMdy4_n	201	Num	8	e	N: # diabetics on WL, Dec 31, 2006
WLDMdy4_s	165	Num	8	e	S: # diabetics on WL, Dec 31, 2006
WLDMdy4_u	237	Num	8	e	US: # diabetics on WL, Dec 31, 2006
WLVCat1y1_f	35	Num	8	e	F: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2003
WLVCat1y2_f	71	Num	8	e	F: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2004
WLVCat1y3_f	107	Num	8	e	F: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2005
WLVCat1y4_f	143	Num	8	e	F: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat1y4_n	223	Num	8	e	N: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat1y4_s	187	Num	8	e	S: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat1y4_u	259	Num	8	e	US: # of patients with <2 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2y1_f	36	Num	8	e	F: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2003
WLVCat2y2_f	72	Num	8	e	F: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2004
WLVCat2y3_f	108	Num	8	e	F: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2005
WLVCat2y4_f	144	Num	8	e	F: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2y4_n	224	Num	8	e	N: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2y4_s	188	Num	8	e	S: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat2y4_u	260	Num	8	e	US: # of patients with 2-4 years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3y1_f	37	Num	8	e	F: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2003
WLVCat3y2_f	73	Num	8	e	F: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2004
WLVCat3y3_f	109	Num	8	e	F: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2005
WLVCat3y4_f	145	Num	8	e	F: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3y4_n	225	Num	8	e	N: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3y4_s	189	Num	8	e	S: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLVCat3y4_u	261	Num	8	e	US: # of patients with 5+ years of prior ESRD therapy on WL, Dec 31, 2006
WLasdy1_f	10	Num	8	e	F: # Asians on WL, Dec 31, 2003
WLasdy2_f	46	Num	8	e	F: # Asians on WL, Dec 31, 2004
WLasdy3_f	82	Num	8	e	F: # Asians on WL, Dec 31, 2005
WLasdy4_f	118	Num	8	e	F: # Asians on WL, Dec 31, 2006
WLasdy4_n	198	Num	8	e	N: # Asians on WL, Dec 31, 2006
WLasdy4_s	162	Num	8	e	S: # Asians on WL, Dec 31, 2006
WLasdy4_u	234	Num	8	e	US: # Asians on WL, Dec 31, 2006
WLbldy1_f	9	Num	8	e	F: # African Americans on WL, Dec 31, 2003
WLbldy2_f	45	Num	8	e	F: # African Americans on WL, Dec 31, 2004
WLbldy3_f	81	Num	8	e	F: # African Americans on WL, Dec 31, 2005
WLbldy4_f	117	Num	8	e	F: # African Americans on WL, Dec 31, 2006
WLbldy4_n	197	Num	8	e	N: # African Americans on WL, Dec 31, 2006
WLbldy4_s	161	Num	8	e	S: # African Americans on WL, Dec 31, 2006
WLbldy4_u	233	Num	8	e	US: # African Americans on WL, Dec 31, 2006
WLfemdy1_f	6	Num	8	e	F: # females on WL, Dec 31, 2003
WLfemdy2_f	42	Num	8	e	F: # females on WL, Dec 31, 2004
WLfemdy3_f	78	Num	8	e	F: # females on WL, Dec 31, 2005
WLfemdy4_f	114	Num	8	e	F: # females on WL, Dec 31, 2006
WLfemdy4_n	194	Num	8	e	N: # females on WL, Dec 31, 2006
WLfemdy4_s	158	Num	8	e	S: # females on WL, Dec 31, 2006
WLfemdy4_u	230	Num	8	e	US: # females on WL, Dec 31, 2006
WLIt20dy1_f	3	Num	8	e	F: # dial pts<20 on WL, Dec 31, 2003
WLIt20dy2_f	39	Num	8	e	F: # dial pts<20 on WL, Dec 31, 2004
WLIt20dy3_f	75	Num	8	e	F: # dial pts<20 on WL, Dec 31, 2005
WLIt20dy4_f	111	Num	8	e	F: # dial pts<20 on WL, Dec 31, 2006
WLIt20dy4_n	191	Num	8	e	N: # dial pts<20 on WL, Dec 31, 2006
WLIt20dy4_s	155	Num	8	e	S: # dial pts<20 on WL, Dec 31, 2006
WLIt20dy4_u	227	Num	8	e	US: # dial pts<20 on WL, Dec 31, 2006
WLmaledy1_f	5	Num	8	e	F: # males on WL, Dec 31, 2003
WLmaledy2_f	41	Num	8	e	F: # males on WL, Dec 31, 2004
WLmaledy3_f	77	Num	8	e	F: # males on WL, Dec 31, 2005
WLmaledy4_f	113	Num	8	e	F: # males on WL, Dec 31, 2006
WLmaledy4_n	193	Num	8	e	N: # males on WL, Dec 31, 2006
WLmaledy4_s	157	Num	8	e	S: # males on WL, Dec 31, 2006
WLmaledy4_u	229	Num	8	e	US: # males on WL, Dec 31, 2006
WLnady1_f	11	Num	8	e	F: # Native Americans on WL, Dec 31, 2003

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 4

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
WLnady2_f	47	Num	8	e	F: # Native Americans on WL, Dec 31, 2004
WLnady3_f	83	Num	8	e	F: # Native Americans on WL, Dec 31, 2005
WLnady4_f	119	Num	8	e	F: # Native Americans on WL, Dec 31, 2006
WLnady4_n	199	Num	8	e	N: # Native Americans on WL, Dec 31, 2006
WLnady4_s	163	Num	8	e	S: # Native Americans on WL, Dec 31, 2006
WLnady4_u	235	Num	8	e	US: # Native Americans on WL, Dec 31, 2006
WLnodmdy1_f	14	Num	8	e	F: # non-diabetics on WL, Dec 31, 2003
WLnodmdy2_f	50	Num	8	e	F: # non-diabetics on WL, Dec 31, 2004
WLnodmdy3_f	86	Num	8	e	F: # non-diabetics on WL, Dec 31, 2005
WLnodmdy4_f	122	Num	8	e	F: # non-diabetics on WL, Dec 31, 2006
WLnodmdy4_n	202	Num	8	e	N: # non-diabetics on WL, Dec 31, 2006
WLnodmdy4_s	166	Num	8	e	S: # non-diabetics on WL, Dec 31, 2006
WLnodmdy4_u	238	Num	8	e	US: # non-diabetics on WL, Dec 31, 2006
WLnotxdy1_f	15	Num	8	e	F: # dial pts w/no prev KI txp on WL, Dec 31, 2003
WLnotxdy2_f	51	Num	8	e	F: # dial pts w/no prev KI txp on WL, Dec 31, 2004
WLnotxdy3_f	87	Num	8	e	F: # dial pts w/no prev KI txp on WL, Dec 31, 2005
WLnotxdy4_f	123	Num	8	e	F: # dial pts w/no prev KI txp on WL, Dec 31, 2006
WLnotxdy4_n	203	Num	8	e	N: # dial pts w/no prev KI txp on WL, Dec 31, 2006
WLnotxdy4_s	167	Num	8	e	S: # dial pts w/no prev KI txp on WL, Dec 31, 2006
WLnotxdy4_u	239	Num	8	e	US: # dial pts w/no prev KI txp on WL, Dec 31, 2006
WLothy1_f	12	Num	8	e	F: # other/unknown race pts on WL, Dec 31, 2003
WLothy2_f	48	Num	8	e	F: # other/unknown race pts on WL, Dec 31, 2004
WLothy3_f	84	Num	8	e	F: # other/unknown race pts on WL, Dec 31, 2005
WLothy4_f	120	Num	8	e	F: # other/unknown race pts on WL, Dec 31, 2006
WLothy4_n	200	Num	8	e	N: # other/unknown race pts on WL, Dec 31, 2006
WLothy4_s	164	Num	8	e	S: # other/unknown race pts on WL, Dec 31, 2006
WLothy4_u	236	Num	8	e	US: # other/unknown race pts on WL, Dec 31, 2006
WLtxdy1_f	16	Num	8	e	F: # dial pts with prev KI txp on WL, Dec 31, 2003
WLtxdy2_f	52	Num	8	e	F: # dial pts with prev KI txp on WL, Dec 31, 2004
WLtxdy3_f	88	Num	8	e	F: # dial pts with prev KI txp on WL, Dec 31, 2005
WLtxdy4_f	124	Num	8	e	F: # dial pts with prev KI txp on WL, Dec 31, 2006
WLtxdy4_n	204	Num	8	e	N: # dial pts with prev KI txp on WL, Dec 31, 2006
WLtxdy4_s	168	Num	8	e	S: # dial pts with prev KI txp on WL, Dec 31, 2006
WLtxdy4_u	240	Num	8	e	US: # dial pts with prev KI txp on WL, Dec 31, 2006
WLwhhy1_f	25	Num	8	e	F: # Hispanic Whites on WL, Dec 31, 2003
WLwhhy2_f	61	Num	8	e	F: # Hispanic Whites on WL, Dec 31, 2004
WLwhhy3_f	97	Num	8	e	F: # Hispanic Whites on WL, Dec 31, 2005
WLwhhy4_f	133	Num	8	e	F: # Hispanic Whites on WL, Dec 31, 2006
WLwhhy4_n	213	Num	8	e	N: # Hispanic Whites on WL, Dec 31, 2006
WLwhhy4_s	177	Num	8	e	S: # Hispanic Whites on WL, Dec 31, 2006
WLwhhy4_u	249	Num	8	e	US: # Hispanic Whites on WL, Dec 31, 2006
WLwhnhy1_f	26	Num	8	e	F: # Non-Hispanic Whites on WL, Dec 31, 2003
WLwhnhy2_f	62	Num	8	e	F: # Non-Hispanic Whites on WL, Dec 31, 2004
WLwhnhy3_f	98	Num	8	e	F: # Non-Hispanic Whites on WL, Dec 31, 2005
WLwhnhy4_f	134	Num	8	e	F: # Non-Hispanic Whites on WL, Dec 31, 2006
WLwhnhy4_n	214	Num	8	e	N: # Non-Hispanic Whites on WL, Dec 31, 2006
WLwhnhy4_s	178	Num	8	e	S: # Non-Hispanic Whites on WL, Dec 31, 2006
WLwhnhy4_u	250	Num	8	e	US: # Non-Hispanic Whites on WL, Dec 31, 2006
WLy1_u	262	Num	8	fn	US: % dialysis pts on WL (<70 only), Dec 31, 2003
WLy2_u	263	Num	8	fn	US: % dialysis pts on WL (<70 only), Dec 31, 2004
WLy3_u	264	Num	8	fn	US: % dialysis pts on WL (<70 only), Dec 31, 2005

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Data Dictionary Table 5

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
network	102	Char	2	ID	F (SIMS): Facility Network Number
provcity	104	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	103	Char	60	ID	F (SIMS): Facility Name
state	105	Char	2	ID	F (SIMS): Facility Physical State
pmody1_f	19	Num	8	a	F: # pts w/ any bills (excl bills <day 90), 2003
pmody2_f	40	Num	8	a	F: # pts w/ any bills (excl bills <day 90), 2004
pmody3_f	61	Num	8	a	F: # pts w/ any bills (excl bills <day 90), 2005
pmody4_f	82	Num	8	a	F: # pts w/ any bills (excl bills <day 90), 2006
pmody4_n	153	Num	8	a	N: Avg # pts w/ any bills (excl bills <day 90), 2006
pmody4_s	132	Num	8	a	S: Avg # pts w/ any bills (excl bills <day 90), 2006
pmody4_u	174	Num	8	a	US: Avg # pts w/ any bills (excl bills <day 90), 2006
cacy1_f	21	Num	8	b	F: % receiving CAPD/CCPD, 2003
cacy2_f	42	Num	8	b	F: % receiving CAPD/CCPD, 2004
cacy3_f	63	Num	8	b	F: % receiving CAPD/CCPD, 2005
cacy4_f	84	Num	8	b	F: % receiving CAPD/CCPD, 2006
cacy4_n	170	Num	8	b	N: % receiving CAPD/CCPD, 2006
cacy4_s	149	Num	8	b	S: % receiving CAPD/CCPD, 2006
cacy4_u	191	Num	8	b	US: % receiving CAPD/CCPD, 2006
hemy1_f	20	Num	8	b	F: % receiving hemodialysis, 2003
hemy2_f	41	Num	8	b	F: % receiving hemodialysis, 2004
hemy3_f	62	Num	8	b	F: % receiving hemodialysis, 2005
hemy4_f	83	Num	8	b	F: % receiving hemodialysis, 2006
hemy4_n	169	Num	8	b	N: % receiving hemodialysis, 2006
hemy4_s	148	Num	8	b	S: % receiving hemodialysis, 2006
hemy4_u	190	Num	8	b	US: % receiving hemodialysis, 2006
othy1_f	22	Num	8	b	F: % receiving other dialysis, 2003
othy2_f	43	Num	8	b	F: % receiving other dialysis, 2004
othy3_f	64	Num	8	b	F: % receiving other dialysis, 2005
othy4_f	85	Num	8	b	F: % receiving other dialysis, 2006
othy4_n	171	Num	8	b	N: % receiving other dialysis, 2006
othy4_s	150	Num	8	b	S: % receiving other dialysis, 2006
othy4_u	192	Num	8	b	US: % receiving other dialysis, 2006
hctrdy1_f	2	Num	8	c	F: # pts w/ >3 Hct bills w/ EPO trtmt (excl bills <day 90), 2003
hctrdy2_f	23	Num	8	c	F: # pts w/ >3 Hct bills w/ EPO trtmt (excl bills <day 90), 2004
hctrdy3_f	44	Num	8	c	F: # pts w/ >3 Hct bills w/ EPO trtmt (excl bills <day 90), 2005
hctrdy4_f	65	Num	8	c	F: # pts w/ >3 Hct bills w/ EPO trtmt (excl bills <day 90), 2006
hctrdy4_n	151	Num	8	c	N: Avg # pts w/ >2 Hct bills (excl bills <day 90), 2006
hctrdy4_s	130	Num	8	c	S: Avg # pts w/ >2 Hct bills (excl bills <day 90), 2006
hctrdy4_u	172	Num	8	c	US: Avg # pts w/ >2 Hct bills (excl bills <day 90), 2006
hctmeany1_f	11	Num	8	d	F: Avg Hct, all EPO-treated dialysis pts, 2003
hctmeany2_f	32	Num	8	d	F: Avg Hct, all EPO-treated dialysis pts, 2004
hctmeany3_f	53	Num	8	d	F: Avg Hct, all EPO-treated dialysis pts, 2005
hctmeany4_f	74	Num	8	d	F: Avg Hct, all EPO-treated dialysis pts, 2006
hctmeany4_n	161	Num	8	d	N: Avg Hct, all dialysis pts, 2006
hctmeany4_s	140	Num	8	d	S: Avg Hct, all dialysis pts, 2006
hctmeany4_u	182	Num	8	d	US: Avg Hct, all dialysis pts, 2006
hct1y1_f	12	Num	8	e	F: % pts w/ HCT<30, 2003
hct1y2_f	33	Num	8	e	F: % pts w/ HCT<30, 2004
hct1y3_f	54	Num	8	e	F: % pts w/ HCT<30, 2005
hct1y4_f	75	Num	8	e	F: % pts w/ HCT<30, 2006
hct1y4_n	162	Num	8	e	N: % pts w/ HCT<30, 2006
hct1y4_s	141	Num	8	e	S: % pts w/ HCT<30, 2006
hct1y4_u	183	Num	8	e	US: % pts w/ HCT<30, 2006
hct2y1_f	13	Num	8	e	F: % pts w/ HCT 30-32, 2003
hct2y2_f	34	Num	8	e	F: % pts w/ HCT 30-32, 2004
hct2y3_f	55	Num	8	e	F: % pts w/ HCT 30-32, 2005
hct2y4_f	76	Num	8	e	F: % pts w/ HCT 30-32, 2006
hct2y4_n	163	Num	8	e	N: % pts w/ HCT 30-32, 2006
hct2y4_s	142	Num	8	e	S: % pts w/ HCT 30-32, 2006
hct2y4_u	184	Num	8	e	US: % pts w/ HCT 30-32, 2006
hct3y1_f	14	Num	8	e	F: % pts w/ HCT 33-35, 2003
hct3y2_f	35	Num	8	e	F: % pts w/ HCT 33-35, 2004
hct3y3_f	56	Num	8	e	F: % pts w/ HCT 33-35, 2005
hct3y4_f	77	Num	8	e	F: % pts w/ HCT 33-35, 2006
hct3y4_n	164	Num	8	e	N: % pts w/ HCT 33-35, 2006
hct3y4_s	143	Num	8	e	S: % pts w/ HCT 33-35, 2006
hct3y4_u	185	Num	8	e	US: % pts w/ HCT 33-35, 2006
hct4by1_f	15	Num	8	e	F: % pts w/ HCT 36-38, 2003
hct4by2_f	36	Num	8	e	F: % pts w/ HCT 36-38, 2004
hct4by3_f	57	Num	8	e	F: % pts w/ HCT 36-38, 2005

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Data Dictionary Table 5

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
hct4by4_f	78	Num	8	e	F: % pts w/ HCT 36-38, 2006
hct4by4_n	165	Num	8	e	N: % pts w/ HCT 36-38, 2006
hct4by4_s	144	Num	8	e	S: % pts w/ HCT 36-38, 2006
hct4by4_u	186	Num	8	e	US: % pts w/ HCT 36-38, 2006
hct5y1_f	16	Num	8	e	F: % pts w/ HCT 39+, 2003
hct5y2_f	37	Num	8	e	F: % pts w/ HCT 39+, 2004
hct5y3_f	58	Num	8	e	F: % pts w/ HCT 39+, 2005
hct5y4_f	79	Num	8	e	F: % pts w/ HCT 39+, 2006
hct5y4_n	166	Num	8	e	N: % pts w/ HCT 39+, 2006
hct5y4_s	145	Num	8	e	S: % pts w/ HCT 39+, 2006
hct5y4_u	187	Num	8	e	US: % pts w/ HCT 39+, 2006
hct33y1_f	10	Num	8	f	F: % pts w/ HCT>=33, 2003
hct33y2_f	31	Num	8	f	F: % pts w/ HCT>=33, 2004
hct33y3_f	52	Num	8	f	F: % pts w/ HCT>=33, 2005
hct33y4_f	73	Num	8	f	F: % pts w/ HCT>=33, 2006
hct33y4_n	160	Num	8	f	N: % pts w/ HCT>=33, 2006
hct33y4_s	139	Num	8	f	S: % pts w/ HCT>=33, 2006
hct33y4_u	181	Num	8	f	US: % pts w/ HCT>=33, 2006
chihy1_f	86	Num	8	g	F: C.I. (97.5% limit) for % HCT>=33, 2003
chihy2_f	87	Num	8	g	F: C.I. (97.5% limit) for % HCT>=33, 2004
chihy3_f	88	Num	8	g	F: C.I. (97.5% limit) for % HCT>=33, 2005
chihy4_f	89	Num	8	g	F: C.I. (97.5% limit) for % HCT>=33, 2006
clohy1_f	94	Num	8	g	F: C.I. (2.5% limit) for % HCT>=33, 2003
clohy2_f	95	Num	8	g	F: C.I. (2.5% limit) for % HCT>=33, 2004
clohy3_f	96	Num	8	g	F: C.I. (2.5% limit) for % HCT>=33, 2005
clohy4_f	97	Num	8	g	F: C.I. (2.5% limit) for % HCT>=33, 2006
rkHCTny1_f	118	Num	8	h	F: HCT pctlile rank in Network, 2003
rkHCTny2_f	119	Num	8	h	F: HCT pctlile rank in Network, 2004
rkHCTny3_f	120	Num	8	h	F: HCT pctlile rank in Network, 2005
rkHCTny4_f	121	Num	8	h	F: HCT pctlile rank in Network, 2006
rkHCTsy1_f	110	Num	8	h	F: HCT pctlile rank in state, 2003
rkHCTsy2_f	111	Num	8	h	F: HCT pctlile rank in state, 2004
rkHCTsy3_f	112	Num	8	h	F: HCT pctlile rank in state, 2005
rkHCTsy4_f	113	Num	8	h	F: HCT pctlile rank in state, 2006
rkHCTuy1_f	126	Num	8	h	F: HCT pctlile rank in US, 2003
rkHCTuy2_f	127	Num	8	h	F: HCT pctlile rank in US, 2004
rkHCTuy3_f	128	Num	8	h	F: HCT pctlile rank in US, 2005
rkHCTuy4_f	129	Num	8	h	F: HCT pctlile rank in US, 2006
hcthd33y1_f	17	Num	8	i	F: % HD pts w/ HCT>=33, 2003
hcthd33y2_f	38	Num	8	i	F: % HD pts w/ HCT>=33, 2004
hcthd33y3_f	59	Num	8	i	F: % HD pts w/ HCT>=33, 2005
hcthd33y4_f	80	Num	8	i	F: % HD pts w/ HCT>=33, 2006
hcthd33y4_n	167	Num	8	i	N: % HD pts w/ HCT>=33, 2006
hcthd33y4_s	146	Num	8	i	S: % HD pts w/ HCT>=33, 2006
hcthd33y4_u	188	Num	8	i	US: % HD pts w/ HCT>=33, 2006
hctpd33y1_f	18	Num	8	i	F: % PD pts w/ HCT>=33, 2003
hctpd33y2_f	39	Num	8	i	F: % PD pts w/ HCT>=33, 2004
hctpd33y3_f	60	Num	8	i	F: % PD pts w/ HCT>=33, 2005
hctpd33y4_f	81	Num	8	i	F: % PD pts w/ HCT>=33, 2006
hctpd33y4_n	168	Num	8	i	N: % PD pts w/ HCT>=33, 2006
hctpd33y4_s	147	Num	8	i	S: % PD pts w/ HCT>=33, 2006
hctpd33y4_u	189	Num	8	i	US: % PD pts w/ HCT>=33, 2006
purry1_f	3	Num	8	j	F: # prev(>1yr) pts w/ >3 URR bills, 2003
purry2_f	24	Num	8	j	F: # prev(>1yr) pts w/ >3 URR bills, 2004
purry3_f	45	Num	8	j	F: # prev(>1yr) pts w/ >3 URR bills, 2005
purry4_f	66	Num	8	j	F: # prev(>1yr) pts w/ >3 URR bills, 2006
purry4_n	152	Num	8	j	N: Avg # prev(>1yr) pts w/ >2 URR bills, 2006
purry4_s	131	Num	8	j	S: Avg # prev(>1yr) pts w/ >2 URR bills, 2006
purry4_u	173	Num	8	j	US: Avg # prev(>1yr) pts w/ >2 URR bills, 2006
urr1y1_f	4	Num	8	k	F: % pts prev>1 yr w/ URR<60, 2003
urr1y2_f	25	Num	8	k	F: % pts prev>1 yr w/ URR<60, 2004
urr1y3_f	46	Num	8	k	F: % pts prev>1 yr w/ URR<60, 2005
urr1y4_f	67	Num	8	k	F: % pts prev>1 yr w/ URR<60, 2006
urr1y4_n	154	Num	8	k	N: % pts prev>1 yr w/ URR<60, 2006
urr1y4_s	133	Num	8	k	S: % pts prev>1 yr w/ URR<60, 2006
urr1y4_u	175	Num	8	k	US: % pts prev>1 yr w/ URR<60, 2006
urr2y1_f	5	Num	8	k	F: % pts prev>1 yr w/ URR 60-64, 2003
urr2y2_f	26	Num	8	k	F: % pts prev>1 yr w/ URR 60-64, 2004
urr2y3_f	47	Num	8	k	F: % pts prev>1 yr w/ URR 60-64, 2005
urr2y4_f	68	Num	8	k	F: % pts prev>1 yr w/ URR 60-64, 2006
urr2y4_n	155	Num	8	k	N: % pts prev>1 yr w/ URR 60-64, 2006

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Data Dictionary Table 5

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
urr2y4_s	134	Num	8	k	S: % pts prev>1 yr w/ URR 60-64, 2006
urr2y4_u	176	Num	8	k	US: % pts prev>1 yr w/ URR 60-64, 2006
urr3y1_f	6	Num	8	k	F: % pts prev>1 yr w/ 65-69, 2003
urr3y2_f	27	Num	8	k	F: % pts prev>1 yr w/ URR 65-69, 2004
urr3y3_f	48	Num	8	k	F: % pts prev>1 yr w/ URR 65-69, 2005
urr3y4_f	69	Num	8	k	F: % pts prev>1 yr w/ URR 65-69, 2006
urr3y4_n	156	Num	8	k	N: % pts prev>1 yr w/ URR 65-69, 2006
urr3y4_s	135	Num	8	k	S: % pts prev>1 yr w/ URR 65-69, 2006
urr3y4_u	177	Num	8	k	US: % pts prev>1 yr w/ URR 65-69, 2006
urr4y1_f	7	Num	8	k	F: % pts prev>1 yr w/ URR 70-74, 2003
urr4y2_f	28	Num	8	k	F: % pts prev>1 yr w/ URR 70-74, 2004
urr4y3_f	49	Num	8	k	F: % pts prev>1 yr w/ URR 70-74, 2005
urr4y4_f	70	Num	8	k	F: % pts prev>1 yr w/ URR 70-74, 2006
urr4y4_n	157	Num	8	k	N: % pts prev>1 yr w/ URR 70-74, 2006
urr4y4_s	136	Num	8	k	S: % pts prev>1 yr w/ URR 70-74, 2006
urr4y4_u	178	Num	8	k	US: % pts prev>1 yr w/ URR 70-74, 2006
urr5y1_f	8	Num	8	k	F: % pts prev>1 yr w/ URR 75+, 2003
urr5y2_f	29	Num	8	k	F: % pts prev>1 yr w/ URR 75+, 2004
urr5y3_f	50	Num	8	k	F: % pts prev>1 yr w/ URR 75+, 2005
urr5y4_f	71	Num	8	k	F: % pts prev>1 yr w/ URR 75+, 2006
urr5y4_n	158	Num	8	k	N: % pts prev>1 yr w/ URR 75+, 2006
urr5y4_s	137	Num	8	k	S: % pts prev>1 yr w/ URR 75+, 2006
urr5y4_u	179	Num	8	k	US: % pts prev>1 yr w/ URR 75+, 2006
urr65y1_f	9	Num	8	l	F: % pts prev>1 yr w/ URR>=65, 2003
urr65y2_f	30	Num	8	l	F: % pts prev>1 yr w/ URR>=65, 2004
urr65y3_f	51	Num	8	l	F: % pts prev>1 yr w/ URR>=65, 2005
urr65y4_f	72	Num	8	l	F: % pts prev>1 yr w/ URR>=65, 2006
urr65y4_n	159	Num	8	l	N: % pts prev>1 yr w/ URR>=65, 2006
urr65y4_s	138	Num	8	l	S: % pts prev>1 yr w/ URR>=65, 2006
urr65y4_u	180	Num	8	l	US: % pts prev>1 yr w/ URR>=65, 2006
chiuy1_f	90	Num	8	m	F: C.I. (97.5% limit) for % URR>=65, 2003
chiuy2_f	91	Num	8	m	F: C.I. (97.5% limit) for % URR>=65, 2004
chiuy3_f	92	Num	8	m	F: C.I. (97.5% limit) for % URR>=65, 2005
chiuy4_f	93	Num	8	m	F: C.I. (97.5% limit) for % URR>=65, 2006
clouy1_f	98	Num	8	m	F: C.I. (2.5% limit) for % URR>=65, 2003
clouy2_f	99	Num	8	m	F: C.I. (2.5% limit) for % URR>=65, 2004
clouy3_f	100	Num	8	m	F: C.I. (2.5% limit) for % URR>=65, 2005
clouy4_f	101	Num	8	m	F: C.I. (2.5% limit) for % URR>=65, 2006
rkURRny1_f	114	Num	8	n	F: URR pctile rank in Network, 2003
rkURRny2_f	115	Num	8	n	F: URR pctile rank in Network, 2004
rkURRny3_f	116	Num	8	n	F: URR pctile rank in Network, 2005
rkURRny4_f	117	Num	8	n	F: URR pctile rank in Network, 2006
rkURRsy1_f	106	Num	8	n	F: URR pctile rank in state, 2003
rkURRsy2_f	107	Num	8	n	F: URR pctile rank in state, 2004
rkURRsy3_f	108	Num	8	n	F: URR pctile rank in state, 2005
rkURRsy4_f	109	Num	8	n	F: URR pctile rank in state, 2006
rkURRuy1_f	122	Num	8	n	F: URR pctile rank in US, 2003
rkURRuy2_f	123	Num	8	n	F: URR pctile rank in US, 2004
rkURRuy3_f	124	Num	8	n	F: URR pctile rank in US, 2005
rkURRuy4_f	125	Num	8	n	F: URR pctile rank in US, 2006

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Data Dictionary Table 6

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	32	Char	2	ID	F (SIMS): Facility Network Number
provcity	34	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	33	Char	60	ID	F (SIMS): Facility Name
state	35	Char	2	ID	F (SIMS): Facility Physical State
phdy3_f	2	Num	8	a	F (FF): Total prevalent HD patient-months, 2005
phdy4_f	17	Num	8	a	F (FF): Total prevalent HD patient-months, 2006
phdy4_n	51	Num	8	a	N (FF): Avg # of prevalent HD patient-months, 2006
phdy4_s	36	Num	8	a	S (FF): Avg # of prevalent HD patient-months, 2006
phdy4_u	66	Num	8	a	US (FF): Avg # of prevalent HD patient-months, 2006
ppavfy3_f	4	Num	8	b	F (FF): % of pts receiving trmt w/ fistulae, 2005
ppavfy4_f	19	Num	8	b	F (FF): % of pts receiving trmt w/ fistulae, 2006
ppavfy4_n	53	Num	8	b	N (FF): % of pts receiving trmt w/ fistulae, 2006
ppavfy4_s	38	Num	8	b	S (FF): % of pts receiving trmt w/ fistulae, 2006
ppavfy4_u	68	Num	8	b	US (FF): % of pts receiving trmt w/ fistulae, 2006
ppavg3_f	5	Num	8	b	F (FF): % of pts receiving trmt w/ grafts, 2005
ppavg4_f	20	Num	8	b	F (FF): % of pts receiving trmt w/ grafts, 2006
ppavg4_n	54	Num	8	b	N (FF): % of pts receiving trmt w/ grafts, 2006
ppavg4_s	39	Num	8	b	S (FF): % of pts receiving trmt w/ grafts, 2006
ppavg4_u	69	Num	8	b	US (FF): % of pts receiving trmt w/ grafts, 2006
ppcathy3_f	6	Num	8	b	F (FF): % of pts receiving trmt w/ catheters, 2005
ppcathy4_f	21	Num	8	b	F (FF): % of pts receiving trmt w/ catheters, 2006
ppcathy4_n	55	Num	8	b	N (FF): % of pts receiving trmt w/ catheters, 2006
ppcathy4_s	40	Num	8	b	S (FF): % of pts receiving trmt w/ catheters, 2006
ppcathy4_u	70	Num	8	b	US (FF): % of pts receiving trmt w/ catheters, 2006
ppmisy3_f	8	Num	8	b	F (FF): % of pts receiving trmt w/ acc type unk., 2005
ppmisy4_f	23	Num	8	b	F (FF): % of pts receiving trmt w/ acc type unk., 2006
ppmisy4_n	57	Num	8	b	N (FF): % of pts receiving trmt w/ acc type unk., 2006
ppmisy4_s	42	Num	8	b	S (FF): % of pts receiving trmt w/ acc type unk., 2006
ppmisy4_u	72	Num	8	b	US (FF): % of pts receiving trmt w/ acc type unk., 2006
ppothy3_f	7	Num	8	b	F (FF): % of pts receiving trmt w/ oth acc, 2005
ppothy4_f	22	Num	8	b	F (FF): % of pts receiving trmt w/ oth acc, 2006
ppothy4_n	56	Num	8	b	N (FF): % of pts receiving trmt w/ oth acc, 2006
ppothy4_s	41	Num	8	b	S (FF): % of pts receiving trmt w/ oth acc, 2006
ppothy4_u	71	Num	8	b	US (FF): % of pts receiving trmt w/ oth acc, 2006
ppfisty3_f	9	Num	8	c	F (FF): % of pts w/ fistulae placed, 2005
ppfisty4_f	24	Num	8	c	F (FF): % of pts w/ fistulae placed, 2006
ppfisty4_n	58	Num	8	c	N (FF): % of pts w/ fistulae placed, 2006
ppfisty4_s	43	Num	8	c	S (FF): % of pts w/ fistulae placed, 2006
ppfisty4_u	73	Num	8	c	US (FF): % of pts w/ fistulae placed, 2006
ppcg90y3_f	10	Num	8	d	F (FF): % of pts w/ catheter only > 90 days, 2005
ppcg90y4_f	25	Num	8	d	F (FF): % of pts w/ catheter only > 90 days, 2006
ppcg90y4_n	59	Num	8	d	N (FF): % of pts w/ catheter only > 90 days, 2006
ppcg90y4_s	44	Num	8	d	S (FF): % of pts w/ catheter only > 90 days, 2006
ppcg90y4_u	74	Num	8	d	US (FF): % of pts w/ catheter only > 90 days, 2006
ihdy3_f	3	Num	8	e	F (FF): Mon. avg of the no of inc HD pts, 2005
ihdy4_f	18	Num	8	e	F (FF): Mon. avg of the no of inc HD pts, 2006
ihdy4_n	52	Num	8	e	N (FF): Mon. avg of the no of inc HD pts, 2006
ihdy4_s	37	Num	8	e	S (FF): Mon. avg of the no of inc HD pts, 2006
ihdy4_u	67	Num	8	e	US (FF): Mon. avg of the no of inc HD pts, 2006
piavfy3_f	11	Num	8	f	F (FF): % of inc pts receiving trmt w/ fistulae, 2005
piavfy4_f	26	Num	8	f	F (FF): % of inc pts receiving trmt w/ fistulae, 2006
piavfy4_n	60	Num	8	f	N (FF): % of inc pts receiving trmt w/ fistulae, 2006
piavfy4_s	45	Num	8	f	S (FF): % of inc pts receiving trmt w/ fistulae, 2006
piavfy4_u	75	Num	8	f	US (FF): % of inc pts receiving trmt w/ fistulae, 2006
piavg3_f	12	Num	8	f	F (FF): % of inc pts receiving trmt w/ grafts, 2005
piavg4_f	27	Num	8	f	F (FF): % of inc pts receiving trmt w/ grafts, 2006
piavg4_n	61	Num	8	f	N (FF): % of inc pts receiving trmt w/ grafts, 2006
piavg4_s	46	Num	8	f	S (FF): % of inc pts receiving trmt w/ grafts, 2006
piavg4_u	76	Num	8	f	US (FF): % of inc pts receiving trmt w/ grafts, 2006
picathy3_f	13	Num	8	f	F (FF): % of inc pts receiving trmt w/ catheters, 2005
picathy4_f	28	Num	8	f	F (FF): % of inc pts receiving trmt w/ catheters, 2006
picathy4_n	62	Num	8	f	N (FF): % of inc pts receiving trmt w/ catheters, 2006
picathy4_s	47	Num	8	f	S (FF): % of inc pts receiving trmt w/ catheters, 2006
picathy4_u	77	Num	8	f	US (FF): % of inc pts receiving trmt w/ catheters, 2006
pimisy3_f	15	Num	8	f	F (FF): % of inc pts receiving trmt w/ acc type unk., 2005
pimisy4_f	30	Num	8	f	F (FF): % of inc pts receiving trmt w/ acc type unk., 2006
pimisy4_n	64	Num	8	f	N (FF): % of inc pts receiving trmt w/ acc type unk., 2006
pimisy4_s	49	Num	8	f	S (FF): % of inc pts receiving trmt w/ acc type unk., 2006
pimisy4_u	79	Num	8	f	US (FF): % of inc pts receiving trmt w/ acc type unk., 2006
piothy3_f	14	Num	8	f	F (FF): % of inc pts receiving trmt w/ oth acc, 2005

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Data Dictionary Table 6

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
piothy4_f	29	Num	8	f	F (FF): % of inc pts receiving trmt w/ oth acc , 2006
piothy4_n	63	Num	8	f	N (FF): % of inc pts receiving trmt w/ oth acc , 2006
piothy4_s	48	Num	8	f	S (FF): % of inc pts receiving trmt w/ oth acc , 2006
piothy4_u	78	Num	8	f	US (FF): % of inc pts receiving trmt w/ oth acc , 2006
pifisty3_f	16	Num	8	g	F (FF): % of inc pts w/ fistulae placed, 2005
pifisty4_f	31	Num	8	g	F (FF): % of inc pts w/ fistulae placed, 2006
pifisty4_n	65	Num	8	g	N (FF): % of inc pts w/ fistulae placed, 2006
pifisty4_s	50	Num	8	g	S (FF): % of inc pts w/ fistulae placed, 2006
pifisty4_u	80	Num	8	g	US (FF): % of inc pts w/ fistulae placed, 2006



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Data Dictionary Table 7

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
network	207	Char	2	ID	F (SIMS): Facility Network Number
provcity	209	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	208	Char	60	ID	F (SIMS): Facility Name
state	210	Char	2	ID	F (SIMS): Facility Physical State
nmy1_f	2	Num	8	a	F (2728): Number of forms returned, 2003
nmy2_f	48	Num	8	a	F (2728): Number of forms returned, 2004
nmy3_f	94	Num	8	a	F (2728): Number of forms returned, 2005
nmy4_f	140	Num	8	a	F (2728): Number of forms returned, 2006
agemy1_f	31	Num	8	b	F (2728): Avg age, 2003
agemy2_f	77	Num	8	b	F (2728): Avg age, 2004
agemy3_f	123	Num	8	b	F (2728): Avg age, 2005
agemy4_f	169	Num	8	b	F (2728): Avg age, 2006
agemy4_n	306	Num	8	b	N (2728): Avg age, 2006
agemy4_s	240	Num	8	b	S (2728): Avg age, 2006
agemy4_u	372	Num	8	b	US (2728): Avg age, 2006
femmy1_f	30	Num	8	c	F (2728): % female, 2003
femmy2_f	76	Num	8	c	F (2728): % female, 2004
femmy3_f	122	Num	8	c	F (2728): % female, 2005
femmy4_f	168	Num	8	c	F (2728): % female, 2006
femmy4_n	305	Num	8	c	N (2728): % female, 2006
femmy4_s	239	Num	8	c	S (2728): % female, 2006
femmy4_u	371	Num	8	c	US (2728): % female, 2006
asianmy1_f	22	Num	8	d	F (2728): % Asian, 2003
asianmy2_f	68	Num	8	d	F (2728): % Asian, 2004
asianmy3_f	114	Num	8	d	F (2728): % Asian, 2005
asianmy4_f	160	Num	8	d	F (2728): % Asian, 2006
asianmy4_n	297	Num	8	d	N (2728): % Asian/pacific Islander, 2006
asianmy4_s	231	Num	8	d	S (2728): % Asian/pacific Islander, 2006
asianmy4_u	363	Num	8	d	US (2728): % Asian/Pacific Islander, 2006
blackmy1_f	20	Num	8	d	F (2728): % African American, 2003
blackmy2_f	66	Num	8	d	F (2728): % African American, 2004
blackmy3_f	112	Num	8	d	F (2728): % African American, 2005
blackmy4_f	158	Num	8	d	F (2728): % African American, 2006
blackmy4_n	295	Num	8	d	N (2728): % African American, 2006
blackmy4_s	229	Num	8	d	S (2728): % African American, 2006
blackmy4_u	361	Num	8	d	US (2728): % African American, 2006
nativmy1_f	21	Num	8	d	F (2728): % Native American, 2003
nativmy2_f	67	Num	8	d	F (2728): % Native American, 2004
nativmy3_f	113	Num	8	d	F (2728): % Native American, 2005
nativmy4_f	159	Num	8	d	F (2728): % Native American, 2006
nativmy4_n	296	Num	8	d	N (2728): % Native American, 2006
nativmy4_s	230	Num	8	d	S (2728): % Native American, 2006
nativmy4_u	362	Num	8	d	US (2728): % Native American, 2006
racoumy1_f	23	Num	8	d	F (2728): % other/unknown/missing race, 2003
racoumy2_f	69	Num	8	d	F (2728): % other/unknown/missing race, 2004
racoumy3_f	115	Num	8	d	F (2728): % other/unknown/missing race, 2005
racoumy4_f	161	Num	8	d	F (2728): % other/unknown/missing race, 2006
racoumy4_n	298	Num	8	d	N (2728): % other/unknown/missing race, 2006
racoumy4_s	232	Num	8	d	S (2728): % other/unknown/missing race, 2006
racoumy4_u	364	Num	8	d	US (2728): % other/unknown/missing race, 2006
whitemy1_f	19	Num	8	d	F (2728): % White, 2003
whitemy2_f	65	Num	8	d	F (2728): % White, 2004
whitemy3_f	111	Num	8	d	F (2728): % White, 2005
whitemy4_f	157	Num	8	d	F (2728): % White, 2006
whitemy4_n	294	Num	8	d	N (2728): % White, 2006
whitemy4_s	228	Num	8	d	S (2728): % White, 2006
whitemy4_u	360	Num	8	d	US (2728): % White, 2006
ethmy1_f	18	Num	8	e	F (2728): % Hispanic, 2003
ethmy2_f	64	Num	8	e	F (2728): % Hispanic, 2004
ethmy3_f	110	Num	8	e	F (2728): % Hispanic, 2005
ethmy4_f	156	Num	8	e	F (2728): % Hispanic, 2006
ethmy4_n	293	Num	8	e	N (2728): % Hispanic, 2006
ethmy4_s	227	Num	8	e	S (2728): % Hispanic, 2006
ethmy4_u	359	Num	8	e	US (2728): % Hispanic, 2006
dbprimy1_f	26	Num	8	f	F (2728): % diabetes as prim cause ESRD, 2003
dbprimy2_f	72	Num	8	f	F (2728): % diabetes as prim cause ESRD, 2004
dbprimy3_f	118	Num	8	f	F (2728): % diabetes as prim cause ESRD, 2005
dbprimy4_f	164	Num	8	f	F (2728): % diabetes as prim cause ESRD, 2006
dbprimy4_n	301	Num	8	f	N (2728): % diabetes as prim cause ESRD, 2006
dbprimy4_s	235	Num	8	f	S (2728): % diabetes as prim cause ESRD, 2006

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Data Dictionary Table 7

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
dbprimy4_u	367	Num	8	f	US (2728): % diabetes as prim cause ESRD, 2006
gnprimy1_f	27	Num	8	f	F (2728): % GN as prim cause of ESRD, 2003
gnprimy2_f	73	Num	8	f	F (2728): % GN as prim cause of ESRD, 2004
gnprimy3_f	119	Num	8	f	F (2728): % GN as prim cause of ESRD, 2005
gnprimy4_f	165	Num	8	f	F (2728): % GN as prim cause of ESRD, 2006
gnprimy4_n	302	Num	8	f	N (2728): % GN as prim cause of ESRD, 2006
gnprimy4_s	236	Num	8	f	S (2728): % GN as prim cause of ESRD, 2006
gnprimy4_u	368	Num	8	f	US (2728): % GN as prim cause of ESRD, 2006
htprimy1_f	28	Num	8	f	F (2728): % hyperten as prim cause ESRD, 2003
htprimy2_f	74	Num	8	f	F (2728): % hyperten as prim cause ESRD, 2004
htprimy3_f	120	Num	8	f	F (2728): % hyperten as prim cause ESRD, 2005
htprimy4_f	166	Num	8	f	F (2728): % hyperten as prim cause ESRD, 2006
htprimy4_n	303	Num	8	f	N (2728): % hyperten as prim cause ESRD, 2006
htprimy4_s	237	Num	8	f	S (2728): % hyperten as prim cause ESRD, 2006
htprimy4_u	369	Num	8	f	US (2728): % hyperten as prim cause ESRD, 2006
omprimy1_f	29	Num	8	f	F (2728): % other/missing prim cause of ESRD, 2003
omprimy2_f	75	Num	8	f	F (2728): % other/missing prim cause of ESRD, 2004
omprimy3_f	121	Num	8	f	F (2728): % other/missing prim cause of ESRD, 2005
omprimy4_f	167	Num	8	f	F (2728): % other/missing prim cause of ESRD, 2006
omprimy4_n	304	Num	8	f	N (2728): % other/missing prim cause of ESRD, 2006
omprimy4_s	238	Num	8	f	S (2728): % other/missing prim cause of ESRD, 2006
omprimy4_u	370	Num	8	f	US (2728): % other/missing prim cause of ESRD, 2006
insempmy1_f	41	Num	8	g	F (2728): % with employer group coverage only, 2003
insempmy2_f	87	Num	8	g	F (2728): % with employer group coverage only, 2004
insempmy3_f	133	Num	8	g	F (2728): % with employer group coverage only, 2005
insempmy4_f	182	Num	8	g	F (2728): % with employer group coverage only, 2006
insempmy4_n	320	Num	8	g	N (2728): % with employer group coverage only, 2006
insempmy4_s	254	Num	8	g	S (2728): % with employer group coverage only, 2006
insempmy4_u	386	Num	8	g	US (2728): % with employer group coverage only, 2006
insmdcdmy1_f	39	Num	8	g	F (2728): % with Medicaid coverage only, 2003
insmdcdmy2_f	85	Num	8	g	F (2728): % with Medicaid coverage only, 2004
insmdcdmy3_f	131	Num	8	g	F (2728): % with Medicaid coverage only, 2005
insmdcdmy4_f	180	Num	8	g	F (2728): % with Medicaid coverage only, 2006
insmdcdmy4_n	318	Num	8	g	N (2728): % with Medicaid coverage only, 2006
insmdcdmy4_s	252	Num	8	g	S (2728): % with Medicaid coverage only, 2006
insmdcdmy4_u	384	Num	8	g	US (2728): % with Medicaid coverage only, 2006
insmdcrdmy1_f	40	Num	8	g	F (2728): % with Medicare and Medicaid coverage only, 2003
insmdcrdmy2_f	86	Num	8	g	F (2728): % with Medicare and Medicaid coverage only, 2004
insmdcrdmy3_f	132	Num	8	g	F (2728): % with Medicare and Medicaid coverage only, 2005
insmdcrdmy4_f	181	Num	8	g	F (2728): % with Medicare and Medicaid coverage only, 2006
insmdcrdmy4_n	319	Num	8	g	N (2728): % with Medicare and Medicaid coverage only, 2006
insmdcrdmy4_s	253	Num	8	g	S (2728): % with Medicare and Medicaid coverage only, 2006
insmdcrdmy4_u	385	Num	8	g	US (2728): % with Medicare and Medicaid coverage only, 2006
insmdcrmy1_f	38	Num	8	g	F (2728): % with Medicare coverage only, 2003
insmdcrmy2_f	84	Num	8	g	F (2728): % with Medicare coverage only, 2004
insmdcrmy3_f	130	Num	8	g	F (2728): % with Medicare coverage only, 2005
insmdcrmy4_f	179	Num	8	g	F (2728): % with Medicare coverage only, 2006
insmdcrmy4_n	317	Num	8	g	N (2728): % with Medicare coverage only, 2006
insmdcrmy4_s	251	Num	8	g	S (2728): % with Medicare coverage only, 2006
insmdcrmy4_u	383	Num	8	g	US (2728): % with Medicare coverage only, 2006
insmdcromy1_f	43	Num	8	g	F (2728): % with Medicare and other coverage, 2003
insmdcromy2_f	89	Num	8	g	F (2728): % with Medicare and other coverage, 2004
insmdcromy3_f	135	Num	8	g	F (2728): % with Medicare and other coverage, 2005
insmdcromy4_f	184	Num	8	g	F (2728): % with Medicare and other coverage, 2006
insmdcromy4_n	322	Num	8	g	N (2728): % with Medicare and other coverage, 2006
insmdcromy4_s	256	Num	8	g	S (2728): % with Medicare and other coverage, 2006
insmdcromy4_u	388	Num	8	g	US (2728): % with Medicare and other coverage, 2006
insmedomy1_f	44	Num	8	g	F (2728): % with other or unknown coverage, 2003
insmedomy2_f	90	Num	8	g	F (2728): % with other or unknown coverage, 2004
insmedomy3_f	136	Num	8	g	F (2728): % with other or unknown coverage, 2005
insmedomy4_f	185	Num	8	g	F (2728): % with other or unknown coverage, 2006
insmedomy4_n	323	Num	8	g	N (2728): % with other or unknown coverage, 2006
insmedomy4_s	257	Num	8	g	S (2728): % with other or unknown coverage, 2006
insmedomy4_u	389	Num	8	g	US (2728): % with other or unknown coverage, 2006
insnonemy1_f	42	Num	8	g	F (2728): % with no coverage, 2003
insnonemy2_f	88	Num	8	g	F (2728): % with no coverage, 2004
insnonemy3_f	134	Num	8	g	F (2728): % with no coverage, 2005
insnonemy4_f	183	Num	8	g	F (2728): % with no coverage, 2006
insnonemy4_n	321	Num	8	g	N (2728): % with no coverage, 2006
insnonemy4_s	255	Num	8	g	S (2728): % with no coverage, 2006
insnonemy4_u	387	Num	8	g	US (2728): % with no coverage, 2006

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Data Dictionary Table 7

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
bmifmy1_f	47	Num	8	h	F (2728): Median BMI for females >= 20 yrs, 2003
bmifmy2_f	93	Num	8	h	F (2728): Median BMI for females >= 20 yrs, 2004
bmifmy3_f	139	Num	8	h	F (2728): Median BMI for females >= 20 yrs, 2005
bmifmy4_f	206	Num	8	h	F (2728): Median BMI for females >= 20 yrs, 2006
bmifmy4_n	309	Num	8	h	N (2728): Median BMI for females >= 20 yrs, 2006
bmifmy4_s	243	Num	8	h	S (2728): Median BMI for females >= 20 yrs, 2006
bmifmy4_u	375	Num	8	h	US (2728): Median BMI for females >= 20 yrs, 2006
bmimmy1_f	46	Num	8	h	F (2728): Median BMI for males >= 20 yrs, 2003
bmimmy2_f	92	Num	8	h	F (2728): Median BMI for males >= 20 yrs, 2004
bmimmy3_f	138	Num	8	h	F (2728): Median BMI for males >= 20 yrs, 2005
bmimmy4_f	205	Num	8	h	F (2728): Median BMI for males >= 20 yrs, 2006
bmimmy4_n	308	Num	8	h	N (2728): Median BMI for males >= 20 yrs, 2006
bmimmy4_s	242	Num	8	h	S (2728): Median BMI for males >= 20 yrs, 2006
bmimmy4_u	374	Num	8	h	US (2728): Median BMI for males >= 20 yrs, 2006
cempmy1_f	24	Num	8	i	F (2728): % curr. empl. FT/PT/student, 2003
cempmy2_f	70	Num	8	i	F (2728): % curr. empl. FT/PT/student, 2004
cempmy3_f	116	Num	8	i	F (2728): % curr. empl. FT/PT/student, 2005
cempmy4_f	162	Num	8	i	F (2728): % curr. empl. FT/PT/student, 2006
cempmy4_n	299	Num	8	i	N (2728): % curr. empl. FT/PT/student, 2006
cempmy4_s	233	Num	8	i	S (2728): % curr. empl. FT/PT/student, 2006
cempmy4_u	365	Num	8	i	US (2728): % curr. empl. FT/PT/student, 2006
pempmy1_f	25	Num	8	i	F (2728): % prev. empl. FT/PT/student, 2003
pempmy2_f	71	Num	8	i	F (2728): % prev. empl. FT/PT/student, 2004
pempmy3_f	117	Num	8	i	F (2728): % prev. empl. FT/PT/student, 2005
pempmy4_f	163	Num	8	i	F (2728): % prev. empl. FT/PT/student, 2006
pempmy4_n	300	Num	8	i	N (2728): % prev. empl. FT/PT/student, 2006
pempmy4_s	234	Num	8	i	S (2728): % prev. empl. FT/PT/student, 2006
pempmy4_u	366	Num	8	i	US (2728): % prev. empl. FT/PT/student, 2006
pdmodMEFHDm	176	Num	8	j	F : Primary Modality: Hemodialysis, 2006
pdmodMEFHDm	314	Num	8	j	N : Primary Modality: Hemodialysis, 2006
pdmodMEFHDm	248	Num	8	j	S : Primary Modality: Hemodialysis, 2006
pdmodMEFHDm	380	Num	8	j	US : Primary Modality: Hemodialysis, 2006
pdmodMEFOTHI	178	Num	8	j	F :Primary Modality: Other/Unknown/Missing, 2006
pdmodMEFOTHI	316	Num	8	j	N :Primary Modality: Other/Unknown/Missing, 2006
pdmodMEFOTHI	250	Num	8	j	S :Primary Modality: Other/Unknown/Missing, 2006
pdmodMEFOTHI	382	Num	8	j	US :Primary Modality: Other/Unknown/Missing, 2006
pdmodMEFPDm	177	Num	8	j	F : Primary Modality: Peritoneal Dialysis, 2006
pdmodMEFPDm	315	Num	8	j	N : Primary Modality: Peritoneal Dialysis, 2006
pdmodMEFPDm	249	Num	8	j	S : Primary Modality: Peritoneal Dialysis, 2006
pdmodMEFPDm	381	Num	8	j	N : Primary Modality: Peritoneal Dialysis, 2006
hemomy4_f	204	Num	8	k	F : Number of incident hemodialysis patients (n),2006
hemomy4_n	337	Num	8	k	N : Number of incident hemodialysis patients (n),2006
hemomy4_s	271	Num	8	k	S : Number of incident hemodialysis patients (n),2006
hemomy4_u	402	Num	8	k	US : Number of incident hemodialysis patients (n),2006
mefavfmy4_f	198	Num	8	l	F : % of Incident HD Pts.: AV Fistula, 2006
mefavfmy4_n	338	Num	8	l	N : % of Incident HD Pts.: AV Fistula, 2006
mefavfmy4_s	272	Num	8	l	S : % of Incident HD Pts.: AV Fistula, 2006
mefavfmy4_u	403	Num	8	l	US : % of Incident HD Pts.: AV Fistula, 2006
mefcathmy4_f	200	Num	8	l	F : % of Incident HD Pts.: Catherer, 2006
mefcathmy4_n	340	Num	8	l	N : % of Incident HD Pts.: Catherer, 2006
mefcathmy4_s	274	Num	8	l	S : % of Incident HD Pts.: Catherer, 2006
mefcathmy4_u	405	Num	8	l	US : % of Incident HD Pts.: Catherer, 2006
mefgraftmy4_f	199	Num	8	l	F : % of Incident HD Pts.: AV Graft, 2006
mefgraftmy4_n	339	Num	8	l	N : % of Incident HD Pts.: AV Graft, 2006
mefgraftmy4_s	273	Num	8	l	S : % of Incident HD Pts.: AV Graft, 2006
mefgraftmy4_u	404	Num	8	l	US : % of Incident HD Pts.: AV Graft, 2006
mefoumaccesssm	201	Num	8	l	F : % of Incident HD Pts.: Other/USnknown/Missing, 2006
mefoumaccesssm	341	Num	8	l	N : % of Incident HD Pts.: Other/USnknown/Missing, 2006
mefoumaccesssm	275	Num	8	l	S : % of Incident HD Pts.: Other/USnknown/Missing, 2006
mefoumaccesssm	406	Num	8	l	US : % of Incident HD Pts.: Other/USnknown/Missing, 2006
avfmeftmatmy4_f	202	Num	8	m	F : % of Incident Pts with Fistulae placed, 2006
avfmeftmatmy4_r	342	Num	8	m	N : % of Incident Pts with Fistulae placed, 2006
avfmeftmatmy4_s	276	Num	8	m	S : % of Incident Pts with Fistulae placed, 2006
avfmeftmatmy4_t	407	Num	8	m	US : % of Incident Pts with Fistulae placed, 2006
hgmy1_f	34	Num	8	n	F (2728): Avg hemoglobin, 2003
hgmy2_f	80	Num	8	n	F (2728): Avg hemoglobin, 2004
hgmy3_f	126	Num	8	n	F (2728): Avg hemoglobin, 2005
hgmy4_f	172	Num	8	n	F (2728): Avg hemoglobin, 2006
hgmy4_n	311	Num	8	n	N (2728): Avg hemoglobin, 2006
hgmy4_s	245	Num	8	n	S (2728): Avg hemoglobin, 2006
hgmy4_u	377	Num	8	n	US (2728): Avg hemoglobin, 2006

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Data Dictionary Table 7

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
salbmy1_f	32	Num	8	o	F (2728): Avg serum albumin, 2003
salbmy2_f	78	Num	8	o	F (2728): Avg serum albumin, 2004
salbmy3_f	124	Num	8	o	F (2728): Avg serum albumin, 2005
salbmy4_f	170	Num	8	o	F (2728): Avg serum albumin, 2006
salbmy4_n	307	Num	8	o	N (2728): Avg serum albumin, 2006
salbmy4_s	241	Num	8	o	S (2728): Avg serum albumin, 2006
salbmy4_u	373	Num	8	o	US (2728): Avg serum albumin, 2006
creamy1_f	33	Num	8	p	F (2728): Avg creatinine, 2003
creamy2_f	79	Num	8	p	F (2728): Avg creatinine, 2004
creamy3_f	125	Num	8	p	F (2728): Avg creatinine, 2005
creamy4_f	171	Num	8	p	F (2728): Avg creatinine, 2006
creamy4_n	310	Num	8	p	N (2728): Avg creatinine, 2006
creamy4_s	244	Num	8	p	S (2728): Avg creatinine, 2006
creamy4_u	376	Num	8	p	US (2728): Avg creatinine, 2006
gfrmy1_f	35	Num	8	q	F (2728): GFR by MDRD formula, 2003
gfrmy2_f	81	Num	8	q	F (2728): GFR by MDRD formula, 2004
gfrmy3_f	127	Num	8	q	F (2728): GFR by MDRD formula, 2005
gfrmy4_f	173	Num	8	q	F (2728): GFR by MDRD formula, 2006
gfrmy4_n	312	Num	8	q	N (2728): GFR by MDRD formula, 2006
gfrmy4_s	246	Num	8	q	S (2728): GFR by MDRD formula, 2006
gfrmy4_u	378	Num	8	q	US (2728): GFR by MDRD formula, 2006
preepomy1_f	45	Num	8	r	F : % of Pts. Received ESA prior to ESRD, 2003
preepomy2_f	91	Num	8	r	F : % of Pts. Received ESA prior to ESRD, 2004
preepomy3_f	137	Num	8	r	F : % of Pts. Received ESA prior to ESRD, 2005
preepomy4_f	186	Num	8	r	F : % of Pts. Received ESA prior to ESRD, 2006
preepomy4_n	324	Num	8	r	N : % of Pts. Received ESA prior to ESRD, 2006
preepomy4_s	258	Num	8	r	S : % of Pts. Received ESA prior to ESRD, 2006
preepomy4_u	390	Num	8	r	US : % of Pts. Received ESA prior to ESRD, 2006
nephomy4_f	187	Num	8	s	F : No Pre-ESRD Nephrologist Care, 2006
nephomy4_n	325	Num	8	s	N : No Pre-ESRD Nephrologist Care, 2006
nephomy4_s	259	Num	8	s	S : No Pre-ESRD Nephrologist Care, 2006
nephunkmissmy:	191	Num	8	s	F : Unknown Pre-ESRD Nephrologist Care, 2006
nephunkmissmy:	329	Num	8	s	N : Unknown Pre-ESRD Nephrologist Care, 2006
nephunkmissmy:	263	Num	8	s	S : Unknown Pre-ESRD Nephrologist Care, 2006
nephunkmissmy:	394	Num	8	s	US : Unknown Pre-ESRD Nephrologist Care, 2006
nephy12my4_f	190	Num	8	s	F : Pre-ESRD Nephrologist Care Greater Than 12 mths, 2006
nephy12my4_n	328	Num	8	s	N : Pre-ESRD Nephrologist Care Greater Than 12 mths, 2006
nephy12my4_s	262	Num	8	s	S : Pre-ESRD Nephrologist Care Greater Than 12 mths, 2006
nephy12my4_u	393	Num	8	s	US : Pre-ESRD Nephrologist Care Greater Than 12 mths, 2006
nephy612my4_f	189	Num	8	s	F : Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2006
nephy612my4_n	327	Num	8	s	N : Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2006
nephy612my4_s	261	Num	8	s	S : Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2006
nephy612my4_u	392	Num	8	s	US : Pre-ESRD Nephrologist Care Between 6 and 12 mths, 2006
nephy6my4_f	188	Num	8	s	F : Pre-ESRD Nephrologist Care Less Than 6 mths, 2006
nephy6my4_n	326	Num	8	s	N : Pre-ESRD Nephrologist Care Less Than 6 mths, 2006
nephy6my4_s	260	Num	8	s	S : Pre-ESRD Nephrologist Care Less Than 6 mths, 2006
nephy6my4_u	391	Num	8	s	US : Pre-ESRD Nephrologist Care Less Than 6 mths, 2006
ptinfmy4_f	192	Num	8	t	F % of Patients Informed of Transplant Options, 2006
ptinfmy4_n	330	Num	8	t	N % of Patients Informed of Transplant Options, 2006
ptinfmy4_s	264	Num	8	t	S % of Patients Informed of Transplant Options, 2006
ptinfmy4_u	395	Num	8	t	US % of Patients Informed of Transplant Options, 2006
ptinfmy4_f	203	Num	8	u	F % of Patients Not Informed of Transplant Options, 2006
ptinfmy4_n	331	Num	8	u	N % of Patients Not Informed of Transplant Options, 2006
ptinfmy4_s	265	Num	8	u	S % of Patients Not Informed of Transplant Options, 2006
ptinfmy4_u	396	Num	8	u	US % of Patients Not Informed of Transplant Options, 2006
ptxagedmy4_f	194	Num	8	v	F : Reason Not Informed: Unsuitable Due to Age, 2006
ptxagedmy4_n	333	Num	8	v	N : Reason Not Informed: Unsuitable Due to Age, 2006
ptxagedmy4_s	267	Num	8	v	S : Reason Not Informed: Unsuitable Due to Age, 2006
ptxagedmy4_u	398	Num	8	v	US : Reason Not Informed: Unsuitable Due to Age, 2006
ptxdeclinemy4_f	196	Num	8	v	F : Reason Not Informed: Patient Declined Information, 2006
ptxdeclinemy4_n	335	Num	8	v	N : Reason Not Informed: Patient Declined Information, 2006
ptxdeclinemy4_s	269	Num	8	v	S : Reason Not Informed: Patient Declined Information, 2006
ptxdeclinemy4_u	400	Num	8	v	US : Reason Not Informed: Patient Declined Information, 2006
ptxmedunfitmy4_	193	Num	8	v	F : Reason Not Informed: Patient Medically USnfit, 2006
ptxmedunfitmy4_	332	Num	8	v	N : Reason Not Informed: Patient Medically USnfit, 2006
ptxmedunfitmy4_	266	Num	8	v	S : Reason Not Informed: Patient Medically USnfit, 2006
ptxmedunfitmy4_	397	Num	8	v	US : Reason Not Informed: Patient Medically USnfit, 2006
ptxnotassessmy:	197	Num	8	v	F : Reason Not Informed: Patient Has Not Been Assessed, 2006
ptxnotassessmy:	336	Num	8	v	N : Reason Not Informed: Patient Has Not Been Assessed, 2006
ptxnotassessmy:	270	Num	8	v	S : Reason Not Informed: Patient Has Not Been Assessed, 2006
ptxnotassessmy:	401	Num	8	v	US : Reason Not Informed: Patient Has Not Been Assessed, 2006

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Data Dictionary Table 7

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
ptxpsyunfitmy4_f	195	Num	8	v	F : Reason Not Informed: Patient Psychologically Unfit, 2006
ptxpsyunfitmy4_t	334	Num	8	v	N : Reason Not Informed: Patient Psychologically Unfit, 2006
ptxpsyunfitmy4_s	268	Num	8	v	S : Reason Not Informed: Patient Psychologically Unfit, 2006
ptxpsyunfitmy4_u	399	Num	8	v	US : Reason Not Informed: Patient Psychologically Unfit, 2006
alcomy1_f	3	Num	8	w	F (2728): % alcohol dependent, 2003
alcomy2_f	49	Num	8	w	F (2728): % alcohol dependent, 2004
alcomy3_f	95	Num	8	w	F (2728): % alcohol dependent, 2005
alcomy4_f	141	Num	8	w	F (2728): % alcohol dependent, 2006
alcomy4_n	278	Num	8	w	N (2728): % alcohol dependent, 2006
alcomy4_s	212	Num	8	w	S (2728): % alcohol dependent, 2006
alcomy4_u	344	Num	8	w	US (2728): % alcohol dependent, 2006
ambumy1_f	13	Num	8	w	F (2728): % inability to ambulate, 2003
ambumy2_f	59	Num	8	w	F (2728): % inability to ambulate, 2004
ambumy3_f	105	Num	8	w	F (2728): % inability to ambulate, 2005
ambumy4_f	151	Num	8	w	F (2728): % inability to ambulate, 2006
ambumy4_n	288	Num	8	w	N (2728): % inability to ambulate, 2006
ambumy4_s	222	Num	8	w	S (2728): % inability to ambulate, 2006
ambumy4_u	354	Num	8	w	US (2728): % inability to ambulate, 2006
ashdmy1_f	4	Num	8	w	F (2728): % with atherosclerotic heart disease, 2003
ashdmy2_f	50	Num	8	w	F (2728): % with atherosclerotic heart disease, 2004
ashdmy3_f	96	Num	8	w	F (2728): % with atherosclerotic heart disease, 2005
ashdmy4_f	142	Num	8	w	F (2728): % with atherosclerotic heart disease, 2006
ashdmy4_n	279	Num	8	w	N (2728): % with Pre-Existing Comorbidity: Atherosclerotic Heart Disease, 2006
ashdmy4_s	213	Num	8	w	S (2728): % with Pre-Existing Comorbidity: Atherosclerotic Heart Disease, 2006
ashdmy4_u	345	Num	8	w	US (2728): % with Pre-Existing Comorbidity: Atherosclerotic Heart Disease, 2006
canmy1_f	6	Num	8	w	F (2728): % with cancer, 2003
canmy2_f	52	Num	8	w	F (2728): % with cancer, 2004
canmy3_f	98	Num	8	w	F (2728): % with cancer, 2005
canmy4_f	144	Num	8	w	F (2728): % with cancer, 2006
canmy4_n	281	Num	8	w	N (2728): % with cancer, 2006
canmy4_s	215	Num	8	w	S (2728): % with cancer, 2006
canmy4_u	347	Num	8	w	US (2728): % with cancer, 2006
chfmy1_f	7	Num	8	w	F (2728): % with CHF, 2003
chfmy2_f	53	Num	8	w	F (2728): % with CHF, 2004
chfmy3_f	99	Num	8	w	F (2728): % with CHF, 2005
chfmy4_f	145	Num	8	w	F (2728): % with CHF, 2006
chfmy4_n	282	Num	8	w	N (2728): % with CHF, 2006
chfmy4_s	216	Num	8	w	S (2728): % with CHF, 2006
chfmy4_u	348	Num	8	w	US (2728): % with CHF, 2006
copdmy1_f	15	Num	8	w	F (2728): % with COPD, 2003
copdmy2_f	61	Num	8	w	F (2728): % with COPD, 2004
copdmy3_f	107	Num	8	w	F (2728): % with COPD, 2005
copdmy4_f	153	Num	8	w	F (2728): % with COPD, 2006
copdmy4_n	290	Num	8	w	N (2728): % with COPD, 2006
copdmy4_s	224	Num	8	w	S (2728): % with COPD, 2006
copdmy4_u	356	Num	8	w	US (2728): % with COPD, 2006
cvamy1_f	8	Num	8	w	F (2728): % with CVD, CVA, TIA, 2003
cvamy2_f	54	Num	8	w	F (2728): % with CVD, CVA, TIA, 2004
cvamy3_f	100	Num	8	w	F (2728): % with CVD, CVA, TIA, 2005
cvamy4_f	146	Num	8	w	F (2728): % with CVD, CVA, TIA, 2006
cvamy4_n	283	Num	8	w	N (2728): % with CVD, CVA, TIA, 2006
cvamy4_s	217	Num	8	w	S (2728): % with CVD, CVA, TIA, 2006
cvamy4_u	349	Num	8	w	US (2728): % with CVD, CVA, TIA, 2006
diabimy1_f	9	Num	8	w	F (2728): % with diabetes on insulin, 2003
diabimy2_f	55	Num	8	w	F (2728): % with diabetes on insulin, 2004
diabimy3_f	101	Num	8	w	F (2728): % with diabetes on insulin, 2005
diabimy4_f	147	Num	8	w	F (2728): % with diabetes on insulin, 2006
diabimy4_n	284	Num	8	w	N (2728): % with diabetes on insulin, 2006
diabimy4_s	218	Num	8	w	S (2728): % with diabetes on insulin, 2006
diabimy4_u	350	Num	8	w	US (2728): % with diabetes on insulin, 2006
diabmy1_f	10	Num	8	w	F (2728): % with diabetes, 2003
diabmy2_f	56	Num	8	w	F (2728): % with diabetes, 2004
diabmy3_f	102	Num	8	w	F (2728): % with diabetes, 2005
diabmy4_f	148	Num	8	w	F (2728): % with diabetes, 2006
diabmy4_n	285	Num	8	w	N (2728): % with diabetes, 2006
diabmy4_s	219	Num	8	w	S (2728): % with diabetes, 2006
diabmy4_u	351	Num	8	w	US (2728): % with diabetes, 2006
drugmy1_f	11	Num	8	w	F (2728): % drug dependent, 2003
drugmy2_f	57	Num	8	w	F (2728): % drug dependent, 2004
drugmy3_f	103	Num	8	w	F (2728): % drug dependent, 2005
drugmy4_f	149	Num	8	w	F (2728): % drug dependent, 2006

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Data Dictionary Table 7

Variable	Order the variable appears in the data file	Type	Max Length	Item	Label
drugmy4_n	286	Num	8	w	N (2728): % drug dependent, 2006
drugmy4_s	220	Num	8	w	S (2728): % drug dependent, 2006
drugmy4_u	352	Num	8	w	US (2728): % drug dependent, 2006
hxhtmy1_f	12	Num	8	w	F (2728): % with hist of hyperten, 2003
hxhtmy2_f	58	Num	8	w	F (2728): % with hist of hyperten, 2004
hxhtmy3_f	104	Num	8	w	F (2728): % with hist of hyperten, 2005
hxhtmy4_f	150	Num	8	w	F (2728): % with hist of hyperten, 2006
hxhtmy4_n	287	Num	8	w	N (2728): % with hist of hyperten, 2006
hxhtmy4_s	221	Num	8	w	S (2728): % with hist of hyperten, 2006
hxhtmy4_u	353	Num	8	w	US (2728): % with hist of hyperten, 2006
othcarmy1_f	5	Num	8	w	F (2728): % with other cardiac disorder, 2003
othcarmy2_f	51	Num	8	w	F (2728): % with other cardiac disorder, 2004
othcarmy3_f	97	Num	8	w	F (2728): % with other cardiac disorder, 2005
othcarmy4_f	143	Num	8	w	F (2728): % with other cardiac disorder, 2006
othcarmy4_n	280	Num	8	w	N (2728): % with other cardiac disorder, 2006
othcarmy4_s	214	Num	8	w	S (2728): % with other cardiac disorder, 2006
othcarmy4_u	346	Num	8	w	US (2728): % with other cardiac disorder, 2006
pvdmy1_f	16	Num	8	w	F (2728): % with PVD, 2003
pvdmy2_f	62	Num	8	w	F (2728): % with PVD, 2004
pvdmy3_f	108	Num	8	w	F (2728): % with PVD, 2005
pvdmy4_f	154	Num	8	w	F (2728): % with PVD, 2006
pvdmy4_n	291	Num	8	w	N (2728): % with PVD, 2006
pvdmy4_s	225	Num	8	w	S (2728): % with PVD, 2006
pvdmy4_u	357	Num	8	w	US (2728): % with PVD, 2006
smokmy1_f	17	Num	8	w	F (2728): % smoker, 2003
smokmy2_f	63	Num	8	w	F (2728): % smoker, 2004
smokmy3_f	109	Num	8	w	F (2728): % smoker, 2005
smokmy4_f	155	Num	8	w	F (2728): % smoker, 2006
smokmy4_n	292	Num	8	w	N (2728): % smoker, 2006
smokmy4_s	226	Num	8	w	S (2728): % smoker, 2006
smokmy4_u	358	Num	8	w	US (2728): % smoker, 2006
transmy1_f	14	Num	8	w	F (2728): % inability to transfer, 2003
transmy2_f	60	Num	8	w	F (2728): % inability to transfer, 2004
transmy3_f	106	Num	8	w	F (2728): % inability to transfer, 2005
transmy4_f	152	Num	8	w	F (2728): % inability to transfer, 2006
transmy4_n	289	Num	8	w	N (2728): % inability to transfer, 2006
transmy4_s	223	Num	8	w	S (2728): % inability to transfer, 2006
transmy4_u	355	Num	8	w	US (2728): % inability to transfer, 2006
cntcomy1_f	36	Num	8	x	F : Average Number of Comorbid Conditions, 2003
cntcomy2_f	82	Num	8	x	F : Average Number of Comorbid Conditions, 2004
cntcomy3_f	128	Num	8	x	F : Average Number of Comorbid Conditions, 2005
cntcomy4_f	174	Num	8	x	F : Average Number of Comorbid Conditions, 2006
cntcomy4_n	277	Num	8	x	N : Average Number of Comorbid Conditions, 2006
cntcomy4_s	211	Num	8	x	S : Average Number of Comorbid Conditions, 2006
cntcomy4_u	343	Num	8	x	US : Average Number of Comorbid Conditions, 2006

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Data Dictionary Table 8

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	130	Char	2	ID	F (SIMS): Facility Network Number
provcity	132	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	131	Char	60	ID	F (SIMS): Facility Name
state	133	Char	2	ID	F (SIMS): Facility Physical State
pahy1_f	2	Num	8	a	F: EOY Status-# pts alive in this facility, 2003
pahy2_f	34	Num	8	a	F: EOY Status-# pts alive in this facility, 2004
pahy3_f	66	Num	8	a	F: EOY Status-# pts alive in this facility, 2005
pahy4_f	98	Num	8	a	F: EOY Status-# pts alive in this facility, 2006
pahy4_n	197	Num	8	a	N: EOY Status- avg # pts alive in this facility, 2006
pahy4_s	165	Num	8	a	S: EOY Status- avg # pts alive in this facility, 2006
pahy4_u	229	Num	8	a	US: EOY Status- avg # pts alive in this facility, 2006
agey1_f	3	Num	8	b	F: Avg patient age, 12/31/2003
agey2_f	35	Num	8	b	F: Avg patient age, 12/31/2004
agey3_f	67	Num	8	b	F: Avg patient age, 12/31/2005
agey4_f	99	Num	8	b	F: Avg patient age, 12/31/2006
agey4_n	166	Num	8	b	N: Avg patient age, 12/31/2006
agey4_s	134	Num	8	b	S: Avg patient age, 12/31/2006
agey4_u	198	Num	8	b	US: Avg patient age, 12/31/2006
age1y1_f	5	Num	8	c	F: % LT age 20 yrs, 12/31/2003
age1y2_f	37	Num	8	c	F: % LT age 20 yrs, 12/31/2004
age1y3_f	69	Num	8	c	F: % LT age 20 yrs, 12/31/2005
age1y4_f	101	Num	8	c	F: % LT age 20 yrs, 12/31/2006
age1y4_n	167	Num	8	c	N: % LT age 20 yrs, 12/31/2006
age1y4_s	135	Num	8	c	S: % LT age 20 yrs, 12/31/2006
age1y4_u	199	Num	8	c	US: % LT age 20 yrs, 12/31/2006
age2y1_f	6	Num	8	c	F: % between 20-64 yrs, 12/31/2003
age2y2_f	38	Num	8	c	F: % between 20-64 yrs, 12/31/2004
age2y3_f	70	Num	8	c	F: % between 20-64 yrs, 12/31/2005
age2y4_f	102	Num	8	c	F: % between 20-64 yrs, 12/31/2006
age2y4_n	168	Num	8	c	N: % between 20-64 yrs, 12/31/2006
age2y4_s	136	Num	8	c	S: % between 20-64 yrs, 12/31/2006
age2y4_u	200	Num	8	c	US: % between 20-64 yrs, 12/31/2006
age3y1_f	7	Num	8	c	F: % GE age 65 yrs, 12/31/2003
age3y2_f	39	Num	8	c	F: % GE age 65 yrs, 12/31/2004
age3y3_f	71	Num	8	c	F: % GE age 65 yrs, 12/31/2005
age3y4_f	103	Num	8	c	F: % GE age 65 yrs, 12/31/2006
age3y4_n	169	Num	8	c	N: % GE age 65 yrs, 12/31/2006
age3y4_s	137	Num	8	c	S: % GE age 65 yrs, 12/31/2006
age3y4_u	201	Num	8	c	US: % GE age 65 yrs, 12/31/2006
sexy1_f	26	Num	8	d	F: % female, 12/31/2003
sexy2_f	58	Num	8	d	F: % female, 12/31/2004
sexy3_f	90	Num	8	d	F: % female, 12/31/2005
sexy4_f	122	Num	8	d	F: % female, 12/31/2006
sexy4_n	188	Num	8	d	N: % female, 12/31/2006
sexy4_s	156	Num	8	d	S: % female, 12/31/2006
sexy4_u	220	Num	8	d	US: % female, 12/31/2006
rac1y1_f	13	Num	8	e	F: % Asian/Pacific Islander, 12/31/2003
rac1y2_f	45	Num	8	e	F: % Asian/Pacific Islander, 12/31/2004
rac1y3_f	77	Num	8	e	F: % Asian/Pacific Islander, 12/31/2005
rac1y4_f	109	Num	8	e	F: % Asian/Pacific Islander, 12/31/2006
rac1y4_n	180	Num	8	e	N: % Asian/Pacific Islander, 12/31/2006
rac1y4_s	148	Num	8	e	S: % Asian/Pacific Islander, 12/31/2006
rac1y4_u	212	Num	8	e	US: % Asian/Pacific Islander, 12/31/2006
rac2y1_f	14	Num	8	e	F: % African American, 12/31/2003
rac2y2_f	46	Num	8	e	F: % African American, 12/31/2004
rac2y3_f	78	Num	8	e	F: % African American, 12/31/2005
rac2y4_f	110	Num	8	e	F: % African American, 12/31/2006
rac2y4_n	181	Num	8	e	N: % African American, 12/31/2006
rac2y4_s	149	Num	8	e	S: % African American, 12/31/2006
rac2y4_u	213	Num	8	e	US: % African American, 12/31/2006
rac3y1_f	15	Num	8	e	F: % Native American, 12/31/2003
rac3y2_f	47	Num	8	e	F: % Native American, 12/31/2004
rac3y3_f	79	Num	8	e	F: % Native American, 12/31/2005
rac3y4_f	111	Num	8	e	F: % Native American, 12/31/2006
rac3y4_n	182	Num	8	e	N: % Native American, 12/31/2006
rac3y4_s	150	Num	8	e	S: % Native American, 12/31/2006
rac3y4_u	214	Num	8	e	US: % Native American, 12/31/2006
rac4y1_f	16	Num	8	e	F: % White, 12/31/2003
rac4y2_f	48	Num	8	e	F: % White, 12/31/2004
rac4y3_f	80	Num	8	e	F: % White, 12/31/2005

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 8

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
rac4y4_f	112	Num	8	e	F: % White, 12/31/2006
rac4y4_n	183	Num	8	e	N: % White, 12/31/2006
rac4y4_s	151	Num	8	e	S: % White, 12/31/2006
rac4y4_u	215	Num	8	e	US: % White, 12/31/2006
rac5y1_f	17	Num	8	e	F: % Other/Unk/Missing race, 12/31/2003
rac5y2_f	49	Num	8	e	F: % Other/Unk/Missing race, 12/31/2004
rac5y3_f	81	Num	8	e	F: % Other/Unk/Missing race, 12/31/2005
rac5y4_f	113	Num	8	e	F: % Other/Unk/Missing race, 12/31/2006
rac5y4_n	184	Num	8	e	N: % Other/Unk/Missing race, 12/31/2006
rac5y4_s	152	Num	8	e	S: % Other/Unk/Missing race, 12/31/2006
rac5y4_u	216	Num	8	e	US: % Other/Unk/Missing race, 12/31/2006
eth1y1_f	18	Num	8	f	F: % Hispanic, 12/31/2003
eth1y2_f	50	Num	8	f	F: % Hispanic, 12/31/2004
eth1y3_f	82	Num	8	f	F: % Hispanic, 12/31/2005
eth1y4_f	114	Num	8	f	F: % Hispanic, 12/31/2006
eth1y4_n	185	Num	8	f	N: % Hispanic, 12/31/2006
eth1y4_s	153	Num	8	f	S: % Hispanic, 12/31/2006
eth1y4_u	217	Num	8	f	US: % Hispanic, 12/31/2006
eth2y1_f	19	Num	8	f	F: % Non-Hispanic, 12/31/2003
eth2y2_f	51	Num	8	f	F: % Non-Hispanic, 12/31/2004
eth2y3_f	83	Num	8	f	F: % Non-Hispanic, 12/31/2005
eth2y4_f	115	Num	8	f	F: % Non-Hispanic, 12/31/2006
eth2y4_n	186	Num	8	f	N: % Non-Hispanic, 12/31/2006
eth2y4_s	154	Num	8	f	S: % Non-Hispanic, 12/31/2006
eth2y4_u	218	Num	8	f	US: % Non-Hispanic, 12/31/2006
eth3y1_f	20	Num	8	f	F: % Unknown Ethnicity, 12/31/2003
eth3y2_f	52	Num	8	f	F: % Unknown Ethnicity, 12/31/2004
eth3y3_f	84	Num	8	f	F: % Unknown Ethnicity, 12/31/2005
eth3y4_f	116	Num	8	f	F: % Unknown Ethnicity, 12/31/2006
eth3y4_n	187	Num	8	f	N: % Unknown Ethnicity, 12/31/2006
eth3y4_s	155	Num	8	f	S: % Unknown Ethnicity, 12/31/2006
eth3y4_u	219	Num	8	f	US: % Unknown Ethnicity, 12/31/2006
dis1y1_f	8	Num	8	g	F: % diabetes, 12/31/2003
dis1y2_f	40	Num	8	g	F: % diabetes, 12/31/2004
dis1y3_f	72	Num	8	g	F: % diabetes, 12/31/2005
dis1y4_f	104	Num	8	g	F: % diabetes, 12/31/2006
dis1y4_n	170	Num	8	g	N: % diabetes, 12/31/2006
dis1y4_s	138	Num	8	g	S: % diabetes, 12/31/2006
dis1y4_u	202	Num	8	g	US: % diabetes, 12/31/2006
dis2y1_f	9	Num	8	g	F: % hypertension, 12/31/2003
dis2y2_f	41	Num	8	g	F: % hypertension, 12/31/2004
dis2y3_f	73	Num	8	g	F: % hypertension, 12/31/2005
dis2y4_f	105	Num	8	g	F: % hypertension, 12/31/2006
dis2y4_n	171	Num	8	g	N: % hypertension, 12/31/2006
dis2y4_s	139	Num	8	g	S: % hypertension, 12/31/2006
dis2y4_u	203	Num	8	g	US: % hypertension, 12/31/2006
dis3y1_f	10	Num	8	g	F: % glomerulonephritis, 12/31/2003
dis3y2_f	42	Num	8	g	F: % glomerulonephritis, 12/31/2004
dis3y3_f	74	Num	8	g	F: % glomerulonephritis, 12/31/2005
dis3y4_f	106	Num	8	g	F: % glomerulonephritis, 12/31/2006
dis3y4_n	172	Num	8	g	N: % glomerulonephritis, 12/31/2006
dis3y4_s	140	Num	8	g	S: % glomerulonephritis, 12/31/2006
dis3y4_u	204	Num	8	g	US: % glomerulonephritis, 12/31/2006
dis4y1_f	11	Num	8	g	F: % other/unknown cause, 12/31/2003
dis4y2_f	43	Num	8	g	F: % other/unknown cause, 12/31/2004
dis4y3_f	75	Num	8	g	F: % other/unknown cause, 12/31/2005
dis4y4_f	107	Num	8	g	F: % other/unknown cause, 12/31/2006
dis4y4_n	173	Num	8	g	N: % other/unknown cause, 12/31/2006
dis4y4_s	141	Num	8	g	S: % other/unknown cause, 12/31/2006
dis4y4_u	205	Num	8	g	US: % other/unknown cause, 12/31/2006
dis5y1_f	12	Num	8	g	F: % missing cause, 12/31/2003
dis5y2_f	44	Num	8	g	F: % missing cause, 12/31/2004
dis5y3_f	76	Num	8	g	F: % missing cause, 12/31/2005
dis5y4_f	108	Num	8	g	F: % missing cause, 12/31/2006
dis5y4_n	174	Num	8	g	N: % missing cause, 12/31/2006
dis5y4_s	142	Num	8	g	S: % missing cause, 12/31/2006
dis5y4_u	206	Num	8	g	US: % missing cause, 12/31/2006
viny1_f	4	Num	8	h	F: Avg yrs of prior ESRD therapy, 12/31/2003
viny2_f	36	Num	8	h	F: Avg yrs of prior ESRD therapy, 12/31/2004
viny3_f	68	Num	8	h	F: Avg yrs of prior ESRD therapy, 12/31/2005
viny4_f	100	Num	8	h	F: Avg yrs of prior ESRD therapy, 12/31/2006



## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 8

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
vin4_n	190	Num	8	h	N: Avg yrs of prior ESRD therapy, 12/31/2006
vin4_s	158	Num	8	h	S: Avg yrs of prior ESRD therapy, 12/31/2006
vin4_u	222	Num	8	h	US: Avg yrs of prior ESRD therapy, 12/31/2006
vin1y1_f	21	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2003
vin1y2_f	53	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2004
vin1y3_f	85	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2005
vin1y4_f	117	Num	8	i	F: % on ESRD therapy less than 1 year, 12/31/2006
vin1y4_n	175	Num	8	i	N: % on ESRD therapy less than 1 year, 12/31/2006
vin1y4_s	143	Num	8	i	S: % on ESRD therapy less than 1 year, 12/31/2006
vin1y4_u	207	Num	8	i	US: % on ESRD therapy less than 1 year, 12/31/2006
vin2y1_f	22	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2003
vin2y2_f	54	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2004
vin2y3_f	86	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2005
vin2y4_f	118	Num	8	i	F: % on ESRD therapy for 1-2 years, 12/31/2006
vin2y4_n	176	Num	8	i	N: % on ESRD therapy for 1-2 years, 12/31/2006
vin2y4_s	144	Num	8	i	S: % on ESRD therapy for 1-2 years, 12/31/2006
vin2y4_u	208	Num	8	i	US: % on ESRD therapy for 1-2 years, 12/31/2006
vin3y1_f	23	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2003
vin3y2_f	55	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2004
vin3y3_f	87	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2005
vin3y4_f	119	Num	8	i	F: % on ESRD therapy for 2-3 years, 12/31/2006
vin3y4_n	177	Num	8	i	N: % on ESRD therapy for 2-3 years, 12/31/2006
vin3y4_s	145	Num	8	i	S: % on ESRD therapy for 2-3 years, 12/31/2006
vin3y4_u	209	Num	8	i	US: % on ESRD therapy for 2-3 years, 12/31/2006
vin4y1_f	24	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2003
vin4y2_f	56	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2004
vin4y3_f	88	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2005
vin4y4_f	120	Num	8	i	F: % on ESRD therapy for 3-6 years, 12/31/2006
vin4y4_n	178	Num	8	i	N: % on ESRD therapy for 3-6 years, 12/31/2006
vin4y4_s	146	Num	8	i	S: % on ESRD therapy for 3-6 years, 12/31/2006
vin4y4_u	210	Num	8	i	US: % on ESRD therapy for 3-6 years, 12/31/2006
vin5y1_f	25	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2003
vin5y2_f	57	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2004
vin5y3_f	89	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2005
vin5y4_f	121	Num	8	i	F: % on ESRD therapy for over 6 years, 12/31/2006
vin5y4_n	179	Num	8	i	N: % on ESRD therapy for over 6 years, 12/31/2006
vin5y4_s	147	Num	8	i	S: % on ESRD therapy for over 6 years, 12/31/2006
vin5y4_u	211	Num	8	i	US: % on ESRD therapy for over 6 years, 12/31/2006
nrshomey1_f	27	Num	8	j	F: # of nursing facility patients during year, 12/31/2003
nrshomey2_f	59	Num	8	j	F: # of nursing facility patients during year, 12/31/2004
nrshomey3_f	91	Num	8	j	F: # of nursing facility patients during year, 12/31/2005
nrshomey4_f	123	Num	8	j	F: # of nursing facility patients during year, 12/31/2006
nrshomey4_n	189	Num	8	j	N: Avg # of nursing facility patients during year, 12/31/2006
nrshomey4_s	157	Num	8	j	S: Avg # of nursing facility patients during year, 12/31/2006
nrshomey4_u	221	Num	8	j	US: Avg # of nursing facility patients during year, 12/31/2006
modcapdy1_f	31	Num	8	k	F: % on CAPD, 12/31/2003
modcapdy2_f	63	Num	8	k	F: % on CAPD, 12/31/2004
modcapdy3_f	95	Num	8	k	F: % on CAPD, 12/31/2005
modcapdy4_f	127	Num	8	k	F: % on CAPD, 12/31/2006
modcapdy4_n	194	Num	8	k	N: % on CAPD, 12/31/2006
modcapdy4_s	162	Num	8	k	S: % on CAPD, 12/31/2006
modcapdy4_u	226	Num	8	k	US: % on CAPD, 12/31/2006
modccpdy1_f	32	Num	8	k	F: % on CCPD, 12/31/2003
modccpdy2_f	64	Num	8	k	F: % on CCPD, 12/31/2004
modccpdy3_f	96	Num	8	k	F: % on CCPD, 12/31/2005
modccpdy4_f	128	Num	8	k	F: % on CCPD, 12/31/2006
modccpdy4_n	195	Num	8	k	N: % on CCPD, 12/31/2006
modccpdy4_s	163	Num	8	k	S: % on CCPD, 12/31/2006
modccpdy4_u	227	Num	8	k	US: % on CCPD, 12/31/2006
modhdy1_f	28	Num	8	k	F: % on HD, 12/31/2003
modhdy2_f	60	Num	8	k	F: % on HD, 12/31/2004
modhdy3_f	92	Num	8	k	F: % on HD, 12/31/2005
modhdy4_f	124	Num	8	k	F: % on HD, 12/31/2006
modhdy4_n	191	Num	8	k	N: % on HD, 12/31/2006
modhdy4_s	159	Num	8	k	S: % on HD, 12/31/2006
modhdy4_u	223	Num	8	k	US: % on HD, 12/31/2006
modhhd1_f	30	Num	8	k	F: % on home HD, 12/31/2003
modhhd2_f	62	Num	8	k	F: % on home HD, 12/31/2004
modhhd3_f	94	Num	8	k	F: % on home HD, 12/31/2005
modhhd4_f	126	Num	8	k	F: % on home HD, 12/31/2006
modhhd4_n	193	Num	8	k	N: % on home HD, 12/31/2006

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 8

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
modhhdy4_s	161	Num	8	k	S: % on home HD, 12/31/2006
modhhdy4_u	225	Num	8	k	US: % on home HD, 12/31/2006
modothry1_f	33	Num	8	k	F: % with other modality, 12/31/2003
modothry2_f	65	Num	8	k	F: % with other modality, 12/31/2004
modothry3_f	97	Num	8	k	F: % with other modality, 12/31/2005
modothry4_f	129	Num	8	k	F: % with other modality, 12/31/2006
modothry4_n	196	Num	8	k	N: % with other modality, 12/31/2006
modothry4_s	164	Num	8	k	S: % with other modality, 12/31/2006
modothry4_u	228	Num	8	k	US: % with other modality, 12/31/2006
modshdy1_f	29	Num	8	k	F: % on in-center self HD, 12/31/2003
modshdy2_f	61	Num	8	k	F: % on in-center self HD, 12/31/2004
modshdy3_f	93	Num	8	k	F: % on in-center self HD, 12/31/2005
modshdy4_f	125	Num	8	k	F: % on in-center self HD, 12/31/2006
modshdy4_n	192	Num	8	k	N: % on in-center self HD, 12/31/2006
modshdy4_s	160	Num	8	k	S: % on in-center self HD, 12/31/2006
modshdy4_u	224	Num	8	k	US: % on in-center self HD, 12/31/2006

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Data Dictionary Table 9

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	70	Char	2	ID	F (SIMS): Facility Network Number
provcity	72	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	71	Char	60	ID	F (SIMS): Facility Name
state	73	Char	2	ID	F (SIMS): Facility Physical State
ncmy1_f	2	Num	8	a	F Medicare dialysis patients by Dec. 31, 2003
ncmy2_f	25	Num	8	a	F Medicare dialysis patients by Dec. 31, 2004
ncmy3_f	47	Num	8	a	F Medicare dialysis patients by Dec. 31, 2005
ncmy3_n	97	Num	8	a	N : Medicare dialysis patientsby Dec. 31, 2005
ncmy3_s	74	Num	8	a	S : Medicare dialysis patients by Dec. 31, 2005
ncmy3_u	120	Num	8	a	US : Medicare dialysis patients by Dec. 31, 2005
clmalcomy1_f	5	Num	8	b	F : % of Yes with Comorbidity: Alcohol Dependence, 2003
clmalcomy2_f	28	Num	8	b	F : % of Yes with Comorbidity: Alcohol Dependence, 2004
clmalcomy3_f	50	Num	8	b	F : % of Yes with Comorbidity: Alcohol Dependence, 2005
clmalcomy3_n	100	Num	8	b	N : % of Yes with Comorbidity: Alcohol Dependence, 2005
clmalcomy3_s	77	Num	8	b	S : % of Yes with Comorbidity: Alcohol Dependence, 2005
clmalcomy3_u	123	Num	8	b	US : % of Yes with Comorbidity: Alcohol Dependence, 2005
clmanemy1_f	3	Num	8	b	F : % of Yes with Comorbidity: Anemia, 2003
clmanemy2_f	26	Num	8	b	F : % of Yes with Comorbidity: Anemia, 2004
clmanemy3_f	48	Num	8	b	F : % of Yes with Comorbidity: Anemia, 2005
clmanemy3_n	98	Num	8	b	N : % of Yes with Comorbidity: Anemia, 2005
clmanemy3_s	75	Num	8	b	S : % of Yes with Comorbidity: Anemia, 2005
clmanemy3_u	121	Num	8	b	US : % of Yes with Comorbidity: Anemia, 2005
clmcamy1_f	7	Num	8	b	F : % of Yes with Comorbidity: Cardiac Arrest, 2003
clmcamy2_f	30	Num	8	b	F : % of Yes with Comorbidity: Cardiac Arrest, 2004
clmcamy3_f	52	Num	8	b	F : % of Yes with Comorbidity: Cardiac Arrest, 2005
clmcamy3_n	102	Num	8	b	N : % of Yes with Comorbidity: Cardiac Arrest, 2005
clmcamy3_s	79	Num	8	b	S : % of Yes with Comorbidity: Cardiac Arrest, 2005
clmcamy3_u	125	Num	8	b	US : % of Yes with Comorbidity: Cardiac Arrest, 2005
clmcanmy1_f	6	Num	8	b	F : % of Yes with Comorbidity: Cancer, 2003
clmcanmy2_f	29	Num	8	b	F : % of Yes with Comorbidity: Cancer, 2004
clmcanmy3_f	51	Num	8	b	F : % of Yes with Comorbidity: Cancer, 2005
clmcanmy3_n	101	Num	8	b	N : % of Yes with Comorbidity: Cancer, 2005
clmcanmy3_s	78	Num	8	b	S : % of Yes with Comorbidity: Cancer, 2005
clmcanmy3_u	124	Num	8	b	US : % of Yes with Comorbidity: Cancer, 2005
clmcdmy1_f	8	Num	8	b	F : % of Yes with Comorbidity: Cardiac Dysrhythmias, 2003
clmcdmy2_f	31	Num	8	b	F : % of Yes with Comorbidity: Cardiac Dysrhythmias, 2004
clmcdmy3_f	53	Num	8	b	F : % of Yes with Comorbidity: Cardiac Dysrhythmias, 2005
clmcdmy3_n	103	Num	8	b	N : % of Yes with Comorbidity: Cardiac Dysrhythmias, 2005
clmcdmy3_s	80	Num	8	b	S : % of Yes with Comorbidity: Cardiac Dysrhythmias, 2005
clmcdmy3_u	126	Num	8	b	US : % of Yes with Comorbidity: Cardiac Dysrhythmias, 2005
clmchfmy1_f	11	Num	8	b	F : % of Yes with Comorbidity: Congestive Heart Failure, 2003
clmchfmy2_f	34	Num	8	b	F : % of Yes with Comorbidity: Congestive Heart Failure, 2004
clmchfmy3_f	56	Num	8	b	F : % of Yes with Comorbidity: Congestive Heart Failure, 2005
clmchfmy3_n	106	Num	8	b	N : % of Yes with Comorbidity: Congestive Heart Failure, 2005
clmchfmy3_s	83	Num	8	b	S : % of Yes with Comorbidity: Congestive Heart Failure, 2005
clmchfmy3_u	129	Num	8	b	US : % of Yes with Comorbidity: Congestive Heart Failure, 2005
clmcpdmy1_f	10	Num	8	b	F : % of Yes with Comorbidity: Chronic Obstructive Pulmonary Disease, 2003
clmcpdmy2_f	33	Num	8	b	F : % of Yes with Comorbidity: Chronic Obstructive Pulmonary Disease, 2004
clmcpdmy3_f	55	Num	8	b	F : % of Yes with Comorbidity: Chronic Obstructive Pulmonary Disease, 2005
clmcpdmy3_n	105	Num	8	b	N : % of Yes with Comorbidity: Chronic Obstructive Pulmonary Disease, 2005
clmcpdmy3_s	82	Num	8	b	S : % of Yes with Comorbidity: Chronic Obstructive Pulmonary Disease, 2005
clmcpdmy3_u	128	Num	8	b	US : % of Yes with Comorbidity: Chronic Obstructive Pulmonary Disease, 2005
clmcvdmy1_f	9	Num	8	b	F : % of Yes with Comorbidity: Cerebrovascular Disease, 2003
clmcvdmy2_f	32	Num	8	b	F : % of Yes with Comorbidity: Cerebrovascular Disease, 2004
clmcvdmy3_f	54	Num	8	b	F : % of Yes with Comorbidity: Cerebrovascular Disease, 2005
clmcvdmy3_n	104	Num	8	b	N : % of Yes with Comorbidity: Cerebrovascular Disease, 2005
clmcvdmy3_s	81	Num	8	b	S : % of Yes with Comorbidity: Cerebrovascular Disease, 2005
clmcvdmy3_u	127	Num	8	b	US : % of Yes with Comorbidity: Cerebrovascular Disease, 2005
clmdiabmy1_f	12	Num	8	b	F : % of Yes with Comorbidity: Diabetes Type I, 2003
clmdiabmy2_f	35	Num	8	b	F : % of Yes with Comorbidity: Diabetes Type I, 2004
clmdiabmy3_f	57	Num	8	b	F : % of Yes with Comorbidity: Diabetes Type I, 2005
clmdiabmy3_n	107	Num	8	b	N : % of Yes with Comorbidity: Diabetes Type I, 2005
clmdiabmy3_s	84	Num	8	b	S : % of Yes with Comorbidity: Diabetes Type I, 2005
clmdiabmy3_u	130	Num	8	b	US : % of Yes with Comorbidity: Diabetes Type I, 2005
clmdrugmy1_f	13	Num	8	b	F : % of Yes with Comorbidity: Drug Dependence, 2003
clmdrugmy2_f	36	Num	8	b	F : % of Yes with Comorbidity: Drug Dependence, 2004
clmdrugmy3_f	58	Num	8	b	F : % of Yes with Comorbidity: Drug Dependence, 2005
clmdrugmy3_n	108	Num	8	b	N : % of Yes with Comorbidity: Drug Dependence, 2005
clmdrugmy3_s	85	Num	8	b	S : % of Yes with Comorbidity: Drug Dependence, 2005
clmdrugmy3_u	131	Num	8	b	US : % of Yes with Comorbidity: Drug Dependence, 2005

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Data Dictionary Table 9

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
clmgtbmy1_f	14	Num	8	b	F : % of Yes with Comorbidity: Gastro-Intestinal Tract Bleeding, 2003
clmgtbmy2_f	37	Num	8	b	F : % of Yes with Comorbidity: Gastro-Intestinal Tract Bleeding, 2004
clmgtbmy3_f	59	Num	8	b	F : % of Yes with Comorbidity: Gastro-Intestinal Tract Bleeding, 2005
clmgtbmy3_n	109	Num	8	b	N : % of Yes with Comorbidity: Gastro-Intestinal Tract Bleeding, 2005
clmgtbmy3_s	86	Num	8	b	S : % of Yes with Comorbidity: Gastro-Intestinal Tract Bleeding, 2005
clmgtbmy3_u	132	Num	8	b	US : % of Yes with Comorbidity: Gastro-Intestinal Tract Bleeding, 2005
clmhpbmy1_f	15	Num	8	b	F : % of Yes with Comorbidity: Hepatitis B, 2003
clmhpbmy2_f	38	Num	8	b	F : % of Yes with Comorbidity: Hepatitis B, 2004
clmhpbmy3_f	60	Num	8	b	F : % of Yes with Comorbidity: Hepatitis B, 2005
clmhpbmy3_n	110	Num	8	b	N : % of Yes with Comorbidity: Hepatitis B, 2005
clmhpbmy3_s	87	Num	8	b	S : % of Yes with Comorbidity: Hepatitis B, 2005
clmhpbmy3_u	133	Num	8	b	US : % of Yes with Comorbidity: Hepatitis B, 2005
clmhpothmy1_f	16	Num	8	b	F : % of Yes with Comorbidity: Hepatitis Other, 2003
clmhpothmy2_f	39	Num	8	b	F : % of Yes with Comorbidity: Hepatitis Other, 2004
clmhpothmy3_f	61	Num	8	b	F : % of Yes with Comorbidity: Hepatitis Other, 2005
clmhpothmy3_r	111	Num	8	b	N : % of Yes with Comorbidity: Hepatitis Other, 2005
clmhpothmy3_s	88	Num	8	b	S : % of Yes with Comorbidity: Hepatitis Other, 2005
clmhpothmy3_u	134	Num	8	b	US : % of Yes with Comorbidity: Hepatitis Other, 2005
clmhivaidmy1_f	4	Num	8	b	F : % of Yes with Comorbidity: AIDS, 2003
clmhivaidmy2_f	27	Num	8	b	F : % of Yes with Comorbidity: AIDS, 2004
clmhivaidmy3_f	49	Num	8	b	F : % of Yes with Comorbidity: AIDS, 2005
clmhivaidmy3_n	99	Num	8	b	N : % of Yes with Comorbidity: AIDS, 2005
clmhivaidmy3_s	76	Num	8	b	S : % of Yes with Comorbidity: AIDS, 2005
clmhivaidmy3_u	122	Num	8	b	US : % of Yes with Comorbidity: AIDS, 2005
clmhypthmy1_f	17	Num	8	b	F : % of Yes with Comorbidity: Hyperparathyroidism, 2003
clmhypthmy2_f	40	Num	8	b	F : % of Yes with Comorbidity: Hyperparathyroidism, 2004
clmhypthmy3_f	62	Num	8	b	F : % of Yes with Comorbidity: Hyperparathyroidism, 2005
clmhypthmy3_n	112	Num	8	b	N : % of Yes with Comorbidity: Hyperparathyroidism, 2005
clmhypthmy3_s	89	Num	8	b	S : % of Yes with Comorbidity: Hyperparathyroidism, 2005
clmhypthmy3_u	135	Num	8	b	US : % of Yes with Comorbidity: Hyperparathyroidism, 2005
clmihdmy1_f	19	Num	8	b	F : % of Yes with Comorbidity: Ischemic Heart Disease, 2003
clmihdmy3_f	64	Num	8	b	F : % of Yes with Comorbidity: Ischemic Heart Disease, 2005
clmihdmy3_n	114	Num	8	b	N : % of Yes with Comorbidity: Ischemic Heart Disease, 2005
clmihdmy3_s	91	Num	8	b	S : % of Yes with Comorbidity: Ischemic Heart Disease, 2005
clmihdmy3_u	137	Num	8	b	US : % of Yes with Comorbidity: Ischemic Heart Disease, 2005
clminfmy1_f	18	Num	8	b	F : % of Yes with Comorbidity: Infection, 2003
clminfmy2_f	41	Num	8	b	F : % of Yes with Comorbidity: Infection, 2004
clminfmy3_f	63	Num	8	b	F : % of Yes with Comorbidity: Infection, 2005
clminfmy3_n	113	Num	8	b	N : % of Yes with Comorbidity: Infection, 2005
clminfmy3_s	90	Num	8	b	S : % of Yes with Comorbidity: Infection, 2005
clminfmy3_u	136	Num	8	b	US : % of Yes with Comorbidity: Infection, 2005
clmmimy1_f	20	Num	8	b	F : % of Yes with Comorbidity: Myocardial Infarction, 2003
clmmimy2_f	42	Num	8	b	F : % of Yes with Comorbidity: Myocardial Infarction, 2004
clmmimy3_f	65	Num	8	b	F : % of Yes with Comorbidity: Myocardial Infarction, 2005
clmmimy3_n	115	Num	8	b	N : % of Yes with Comorbidity: Myocardial Infarction, 2005
clmmimy3_s	92	Num	8	b	S : % of Yes with Comorbidity: Myocardial Infarction, 2005
clmmimy3_u	138	Num	8	b	US : % of Yes with Comorbidity: Myocardial Infarction, 2005
clmpnemy1_f	22	Num	8	b	F : % of Yes with Comorbidity: Pneumonia, 2003
clmpnemy2_f	44	Num	8	b	F : % of Yes with Comorbidity: Pneumonia, 2004
clmpnemy3_f	67	Num	8	b	F : % of Yes with Comorbidity: Pneumonia, 2005
clmpnemy3_n	117	Num	8	b	N : % of Yes with Comorbidity: Pneumonia, 2005
clmpnemy3_s	94	Num	8	b	S : % of Yes with Comorbidity: Pneumonia, 2005
clmpnemy3_u	140	Num	8	b	US : % of Yes with Comorbidity: Pneumonia, 2005
clmpvdmmy1_f	21	Num	8	b	F : % of Yes with Comorbidity: Peripheral Vascular Disease, 2003
clmpvdmmy2_f	43	Num	8	b	F : % of Yes with Comorbidity: Peripheral Vascular Disease, 2004
clmpvdmmy3_f	66	Num	8	b	F : % of Yes with Comorbidity: Peripheral Vascular Disease, 2005
clmpvdmmy3_n	116	Num	8	b	N : % of Yes with Comorbidity: Peripheral Vascular Disease, 2005
clmpvdmmy3_s	93	Num	8	b	S : % of Yes with Comorbidity: Peripheral Vascular Disease, 2005
clmpvdmmy3_u	139	Num	8	b	US : % of Yes with Comorbidity: Peripheral Vascular Disease, 2005
clmcntcomy1_f	23	Num	8	c	F : Average Number of Comorbidities Conditions, 2003
clmcntcomy2_f	45	Num	8	c	F : Average Number of Comorbidities Conditions, 2004
clmcntcomy3_f	68	Num	8	c	F : Average Number of Comorbidities Conditions, 2005
clmcntcomy3_n	118	Num	8	c	N : Average Number of Comorbidities Conditions, 2005
clmcntcomy3_s	95	Num	8	c	S : Average Number of Comorbidities Conditions, 2005
clmcntcomy3_u	141	Num	8	c	US : Average Number of Comorbidities Conditions, 2005

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Data Dictionary table 10

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	78	Char	2	ID	F (SIMS): Facility Network Number
provcity	80	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	79	Char	60	ID	F (SIMS): Facility Name
state	81	Char	2	ID	F (SIMS): Facility Physical State
rdsmy1_f	2	Num	8	a	F: Num of pts, mort. summary, 2003
rdsmy2_f	21	Num	8	a	F: Num of pts, mort. summary, 2004
rdsmy3_f	40	Num	8	a	F: Num of pts, mort. summary, 2005
rdsmy4_f	59	Num	8	a	F: Num of pts, mort. summary, 2006
rdsmy4_n	92	Num	8	a	Num of pts included in SMR analysis
rdsmy4_s	82	Num	8	a	Num of pts included in SMR analysis
rdsmy4_u	102	Num	8	a	Num of pts included in SMR analysis
ppcdy1_f	13	Num	8	b	F: Placement-% pts incident, 2003
ppcdy2_f	32	Num	8	b	F: Placement-% pts incident, 2004
ppcdy3_f	51	Num	8	b	F: Placement-% pts incident, 2005
ppcdy4_f	70	Num	8	b	F: Placement-% pts incident, 2006
ppcdy4_n	94	Num	8	b	N: Placement-% pts incident, 2006
ppcdy4_s	84	Num	8	b	S: Placement-% pts incident, 2006
ppcdy4_u	104	Num	8	b	US: Placement-% pts incident, 2006
ppidy1_f	12	Num	8	b	F: Placement-% pts continuing at facility, 2003
ppidy2_f	31	Num	8	b	F: Placement-% pts continuing at facility, 2004
ppidy3_f	50	Num	8	b	F: Placement-% pts continuing at facility, 2005
ppidy4_f	69	Num	8	b	F: Placement-% pts continuing at facility, 2006
ppidy4_n	93	Num	8	b	N: Placement-% pts continuing at facility, 2006
ppidy4_s	83	Num	8	b	S: Placement-% pts continuing at facility, 2006
ppidy4_u	103	Num	8	b	US: Placement-% pts continuing at facility, 2006
pptdy1_f	14	Num	8	b	F: Placement-% pts transfer into facility, 2003
pptdy2_f	33	Num	8	b	F: Placement-% pts transfer into facility, 2004
pptdy3_f	52	Num	8	b	F: Placement-% pts transfer into facility, 2005
pptdy4_f	71	Num	8	b	F: Placement-% pts transfer into facility, 2006
pptdy4_n	95	Num	8	b	N: Placement-% pts transfer into facility, 2006
pptdy4_s	85	Num	8	b	S: Placement-% pts transfer into facility, 2006
pptdy4_u	105	Num	8	b	US: Placement-% pts transfer into facility, 2006
pahdy1_f	18	Num	8	c	F: EOY Status-% pts alive in this facility, 2003
pahdy2_f	37	Num	8	c	F: EOY Status-% pts alive in this facility, 2004
pahdy3_f	56	Num	8	c	F: EOY Status-% pts alive in this facility, 2005
pahdy4_f	75	Num	8	c	F: EOY Status-% pts alive in this facility, 2006
pahdy4_n	99	Num	8	c	N: EOY Status-% pts alive in this facility, 2006
pahdy4_s	89	Num	8	c	S: EOY Status-% pts alive in this facility, 2006
pahdy4_u	109	Num	8	c	US: EOY Status-% pts alive in this facility, 2006
paody1_f	19	Num	8	c	F: EOY Status-% pts alive in another facility, 2003
paody2_f	38	Num	8	c	F: EOY Status-% pts alive in another facility, 2004
paody3_f	57	Num	8	c	F: EOY Status-% pts alive in another facility, 2005
paody4_f	76	Num	8	c	F: EOY Status-% pts alive in another facility, 2006
paody4_n	100	Num	8	c	N: EOY Status-% pts alive in another facility, 2006
paody4_s	90	Num	8	c	S: EOY Status-% pts alive in another facility, 2006
paody4_u	110	Num	8	c	US: EOY Status-% pts alive in another facility, 2006
pdhdy1_f	15	Num	8	c	F: EOY Status-% pts death attributed to this facility, 2003
pdhdy2_f	34	Num	8	c	F: EOY Status-% pts death attributed to this facility, 2004
pdhdy3_f	53	Num	8	c	F: EOY Status-% pts death attributed to this facility, 2005
pdhdy4_f	72	Num	8	c	F: EOY Status-% pts death attributed to this facility, 2006
pdhdy4_n	96	Num	8	c	N: EOY Status-% pts death attributed to this facility, 2006
pdhdy4_s	86	Num	8	c	S: EOY Status-% pts death attributed to this facility, 2006
pdhdy4_u	106	Num	8	c	US: EOY Status-% pts death attributed to this facility, 2006
pdody1_f	16	Num	8	c	F: EOY Status-% pts death attributed to another facility, 2003
pdody2_f	35	Num	8	c	F: EOY Status-% pts death attributed to another facility, 2004
pdody3_f	54	Num	8	c	F: EOY Status-% pts death attributed to another facility, 2005
pdody4_f	73	Num	8	c	F: EOY Status-% pts death attributed to another facility, 2006
pdody4_n	97	Num	8	c	N: EOY Status-% pts death attributed to another facility, 2006
pdody4_s	87	Num	8	c	S: EOY Status-% pts death attributed to another facility, 2006
pdody4_u	107	Num	8	c	US: EOY Status-% pts death attributed to another facility, 2006
potdy1_f	20	Num	8	c	F: EOY Status-% pts other, 2003
potdy2_f	39	Num	8	c	F: EOY Status-% pts other, 2004
potdy3_f	58	Num	8	c	F: EOY Status-% pts other, 2005
potdy4_f	77	Num	8	c	F: EOY Status-% pts other, 2006
potdy4_n	101	Num	8	c	N: EOY Status-% pts other, 2006
potdy4_s	91	Num	8	c	S: EOY Status-% pts other, 2006
potdy4_u	111	Num	8	c	US: EOY Status-% pts other, 2006
ptxdy1_f	17	Num	8	c	F: EOY Status-% received a tx, 2003
ptxdy2_f	36	Num	8	c	F: EOY Status-% received a tx, 2004
ptxdy3_f	55	Num	8	c	F: EOY Status-% received a tx, 2005

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Data Dictionary table 10

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
ptxdy4_f	74	Num	8	c	F: EOY Status-% received a tx, 2006
ptxdy4_n	98	Num	8	c	N: EOY Status-% received a tx, 2006
ptxdy4_s	88	Num	8	c	S: EOY Status-% received a tx, 2006
ptxdy4_u	108	Num	8	c	US: EOY Status-% received a tx, 2006

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Data Dictionary Table 11

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	90	Char	2	ID	F (SIMS): Facility Network Number
provcity	92	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	91	Char	60	ID	F (SIMS): Facility Name
state	93	Char	2	ID	F (SIMS): Facility Physical State
allcnty1_f	2	Num	8	a	F (AFS): # of all pts, 2003
allcnty2_f	18	Num	8	a	F (AFS): # of all pts, 2004
allcnty3_f	42	Num	8	a	F (AFS): # of all pts, 2005
allcnty4_f	66	Num	8	a	F (AFS): # of all pts, 2006
allcnty4_n	119	Num	8	a	N (AFS): Avg # of all pts, 2006
allcnty4_s	94	Num	8	a	S (AFS): Avg # of all pts, 2006
allcnty4_u	144	Num	8	a	US (AFS): Avg # of all pts, 2006
incpery1_f	12	Num	8	b	F (AFS): % incident pts, 2003
incpery2_f	36	Num	8	b	F (AFS): % incident pts, 2004
incpery3_f	60	Num	8	b	F (AFS): % incident pts, 2005
incpery4_f	84	Num	8	b	F (AFS): % incident pts, 2006
incpery4_n	121	Num	8	b	N (AFS): % incident pts, 2006
incpery4_s	96	Num	8	b	S (AFS): % incident pts, 2006
incpery4_u	146	Num	8	b	US (AFS): % incident pts, 2006
transiny1_f	13	Num	8	c	F (AFS): % of pts transferred in, 2003
transiny2_f	37	Num	8	c	F (AFS): % of pts transferred in, 2004
transiny3_f	61	Num	8	c	F (AFS): % of pts transferred in, 2005
transiny4_f	85	Num	8	c	F (AFS): % of pts transferred in, 2006
transiny4_n	122	Num	8	c	N (AFS): % of pts transferred in, 2006
transiny4_s	97	Num	8	c	S (AFS): % of pts transferred in, 2006
transiny4_u	147	Num	8	c	US (AFS): % of pts transferred in, 2006
transouty1_f	14	Num	8	d	F (AFS): % of pts transferred out, 2003
transouty2_f	38	Num	8	d	F (AFS): % of pts transferred out, 2004
transouty3_f	62	Num	8	d	F (AFS): % of pts transferred out, 2005
transouty4_f	86	Num	8	d	F (AFS): % of pts transferred out, 2006
transouty4_n	123	Num	8	d	N (AFS): % of pts transferred out, 2006
transouty4_s	98	Num	8	d	S (AFS): % of pts transferred out, 2006
transouty4_u	148	Num	8	d	US (AFS): % of pts transferred out, 2006
endcnty1_f	3	Num	8	e	F (AFS): # of all pts on 12/31, 2003
endcnty2_f	19	Num	8	e	F (AFS): # of all pts on 12/31, 2004
endcnty3_f	43	Num	8	e	F (AFS): # of all pts on 12/31, 2005
endcnty4_f	67	Num	8	e	F (AFS): # of all pts on 12/31, 2006
endcnty4_n	120	Num	8	e	N (AFS): Avg # of all pts on 12/31, 2006
endcnty4_s	95	Num	8	e	S (AFS): Avg # of all pts on 12/31, 2006
endcnty4_u	145	Num	8	e	US (AFS): Avg # of all pts on 12/31, 2006
ihcapdy1_f	10	Num	8	f	F (AFS): # home CAPD pts on 12/31, 2003
ihcapdy2_f	26	Num	8	f	F (AFS): # home CAPD pts on 12/31, 2004
ihcapdy3_f	50	Num	8	f	F (AFS): # home CAPD pts on 12/31, 2005
ihcapdy4_f	74	Num	8	f	F (AFS): # home CAPD pts on 12/31, 2006
ihcapdy4_n	133	Num	8	f	N (AFS): Avg # home CAPD pts on 12/31, 2006
ihcapdy4_s	108	Num	8	f	S (AFS): Avg # home CAPD pts on 12/31, 2006
ihcapdy4_u	158	Num	8	f	US (AFS): Avg # home CAPD pts on 12/31, 2006
ihccpdy1_f	11	Num	8	f	F (AFS): # home CCPD pts on 12/31, 2003
ihccpdy2_f	27	Num	8	f	F (AFS): # home CCPD pts on 12/31, 2004
ihccpdy3_f	51	Num	8	f	F (AFS): # home CCPD pts on 12/31, 2005
ihccpdy4_f	75	Num	8	f	F (AFS): # home CCPD pts on 12/31, 2006
ihccpdy4_n	134	Num	8	f	N (AFS): Avg # home CCPD pts on 12/31, 2006
ihccpdy4_s	109	Num	8	f	S (AFS): Avg # home CCPD pts on 12/31, 2006
ihccpdy4_u	159	Num	8	f	US (AFS): Avg # home CCPD pts on 12/31, 2006
ihhemy1_f	8	Num	8	f	F (AFS): # home HD pts on 12/31, 2003
ihhemy2_f	24	Num	8	f	F (AFS): # home HD pts on 12/31, 2004
ihhemy3_f	48	Num	8	f	F (AFS): # home HD pts on 12/31, 2005
ihhemy4_f	72	Num	8	f	F (AFS): # home HD pts on 12/31, 2006
ihhemy4_n	131	Num	8	f	N (AFS): Avg # home HD pts on 12/31, 2006
ihhemy4_s	106	Num	8	f	S (AFS): Avg # home HD pts on 12/31, 2006
ihhemy4_u	156	Num	8	f	US (AFS): Avg # home HD pts on 12/31, 2006
ihipdy1_f	9	Num	8	f	F (AFS): # home IPD pts on 12/31, 2003
ihipdy2_f	25	Num	8	f	F (AFS): # home IPD pts on 12/31, 2004
ihipdy3_f	49	Num	8	f	F (AFS): # home IPD pts on 12/31, 2005
ihipdy4_f	73	Num	8	f	F (AFS): # home IPD pts on 12/31, 2006
ihipdy4_n	132	Num	8	f	N (AFS): Avg # home IPD pts on 12/31, 2006
ihipdy4_s	107	Num	8	f	S (AFS): Avg # home IPD pts on 12/31, 2006
ihipdy4_u	157	Num	8	f	US (AFS): Avg # home IPD pts on 12/31, 2006
iucapdy1_f	6	Num	8	f	F (AFS): # in-center CAPD pts on 12/31, 2003
iucapdy2_f	22	Num	8	f	F (AFS): # in-center CAPD pts on 12/31, 2004
iucapdy3_f	46	Num	8	f	F (AFS): # in-center CAPD pts on 12/31, 2005

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Data Dictionary Table 11

Variable	Order the variable appears in the datfile	Type	Max Length	Item	Label
iucapdy4_f	70	Num	8	f	F (AFS): # in-center CAPD pts on 12/31, 2006
iucapdy4_n	129	Num	8	f	N (AFS): Avg # in-center CAPD pts on 12/31, 2006
iucapdy4_s	104	Num	8	f	S (AFS): Avg # in-center CAPD pts on 12/31, 2006
iucapdy4_u	154	Num	8	f	US (AFS): Avg # in-center CAPD pts on 12/31, 2006
iuccpdy1_f	7	Num	8	f	F (AFS): # in-center CCPD pts on 12/31, 2003
iuccpdy2_f	23	Num	8	f	F (AFS): # in-center CCPD pts on 12/31, 2004
iuccpdy3_f	47	Num	8	f	F (AFS): # in-center CCPD pts on 12/31, 2005
iuccpdy4_f	71	Num	8	f	F (AFS): # in-center CCPD pts on 12/31, 2006
iuccpdy4_n	130	Num	8	f	N (AFS): Avg # in-center CCPD pts on 12/31, 2006
iuccpdy4_s	105	Num	8	f	S (AFS): Avg # in-center CCPD pts on 12/31, 2006
iuccpdy4_u	155	Num	8	f	US (AFS): Avg # in-center CCPD pts on 12/31, 2006
iuhemy1_f	4	Num	8	f	F (AFS): # in-center HD pts on 12/31, 2003
iuhemy2_f	20	Num	8	f	F (AFS): # in-center HD pts on 12/31, 2004
iuhemy3_f	44	Num	8	f	F (AFS): # in-center HD pts on 12/31, 2005
iuhemy4_f	68	Num	8	f	F (AFS): # in-center HD pts on 12/31, 2006
iuhemy4_n	127	Num	8	f	N (AFS): Avg # in-center HD pts on 12/31, 2006
iuhemy4_s	102	Num	8	f	S (AFS): Avg # in-center HD pts on 12/31, 2006
iuhemy4_u	152	Num	8	f	US (AFS): Avg # in-center HD pts on 12/31, 2006
iuipdy1_f	5	Num	8	f	F (AFS): # in-center IPD pts on 12/31, 2003
iuipdy2_f	21	Num	8	f	F (AFS): # in-center IPD pts on 12/31, 2004
iuipdy3_f	45	Num	8	f	F (AFS): # in-center IPD pts on 12/31, 2005
iuipdy4_f	69	Num	8	f	F (AFS): # in-center IPD pts on 12/31, 2006
iuipdy4_n	128	Num	8	f	N (AFS): Avg # in-center IPD pts on 12/31, 2006
iuipdy4_s	103	Num	8	f	S (AFS): Avg # in-center IPD pts on 12/31, 2006
iuipdy4_u	153	Num	8	f	US (AFS): Avg # in-center IPD pts on 12/31, 2006
medicarey1_f	15	Num	8	g	F (AFS): % Medicare pts on 12/31, 2003
medicarey2_f	39	Num	8	g	F (AFS): % Medicare pts on 12/31, 2004
medicarey3_f	63	Num	8	g	F (AFS): % Medicare pts on 12/31, 2005
medicarey4_f	87	Num	8	g	F (AFS): % Medicare pts on 12/31, 2006
medicarey4_n	124	Num	8	g	N (AFS): % Medicare pts on 12/31, 2006
medicarey4_s	99	Num	8	g	S (AFS): % Medicare pts on 12/31, 2006
medicarey4_u	149	Num	8	g	US (AFS): % Medicare pts on 12/31, 2006
medpendy1_f	16	Num	8	g	F (AFS): % Medicare pending on 12/31, 2003
medpendy2_f	40	Num	8	g	F (AFS): % Medicare pending on 12/31, 2004
medpendy3_f	64	Num	8	g	F (AFS): % Medicare pending on 12/31, 2005
medpendy4_f	88	Num	8	g	F (AFS): % Medicare pending on 12/31, 2006
medpendy4_n	125	Num	8	g	N (AFS): % Medicare pending on 12/31, 2006
medpendy4_s	100	Num	8	g	S (AFS): % Medicare pending on 12/31, 2006
medpendy4_u	150	Num	8	g	US (AFS): % Medicare pending on 12/31, 2006
nonmedy1_f	17	Num	8	g	F (AFS): % Non-Medicare on 12/31, 2003
nonmedy2_f	41	Num	8	g	F (AFS): % Non-Medicare on 12/31, 2004
nonmedy3_f	65	Num	8	g	F (AFS): % Non-Medicare on 12/31, 2005
nonmedy4_f	89	Num	8	g	F (AFS): % Non-Medicare on 12/31, 2006
nonmedy4_n	126	Num	8	g	N (AFS): % Non-Medicare on 12/31, 2006
nonmedy4_s	101	Num	8	g	S (AFS): % Non-Medicare on 12/31, 2006
nonmedy4_u	151	Num	8	g	US (AFS): % Non-Medicare on 12/31, 2006
staffy2_f	28	Num	8	h	F (AFS): # of total staff positions on 12/31 (full and part time), 2004
staffy3_f	52	Num	8	h	F (AFS): # of total staff positions on 12/31 (full and part time), 2005
staffy4_f	76	Num	8	h	F (AFS): # of total staff positions on 12/31 (full and part time), 2006
staffy4_n	135	Num	8	h	N (AFS): Avg # of total staff positions on 12/31 (full and part time), 2006
staffy4_s	110	Num	8	h	S (AFS): Avg # of total staff positions on 12/31 (full and part time), 2006
staffy4_u	160	Num	8	h	US (AFS): Avg # of total staff positions on 12/31 (full and part time), 2006
dietFTy2_f	31	Num	8	i	F (AFS): # of full time renal dieticians on 12/31, 2004
dietFTy3_f	55	Num	8	i	F (AFS): # of full time renal dieticians on 12/31, 2005
dietFTy4_f	79	Num	8	i	F (AFS): # of full time renal dieticians on 12/31, 2006
dietFTy4_n	138	Num	8	i	N (AFS): Avg # of full time renal dieticians on 12/31, 2006
dietFTy4_s	113	Num	8	i	S (AFS): Avg # of full time renal dieticians on 12/31, 2006
dietFTy4_u	163	Num	8	i	US (AFS): Avg # of full time renal dieticians on 12/31, 2006
dietPTy2_f	34	Num	8	i	F (AFS): # of part time renal dieticians on 12/31, 2004
dietPTy3_f	58	Num	8	i	F (AFS): # of part time renal dieticians on 12/31, 2005
dietPTy4_f	82	Num	8	i	F (AFS): # of part time renal dieticians on 12/31, 2006
dietPTy4_n	142	Num	8	i	N (AFS): Avg # of part time renal dieticians on 12/31, 2006
dietPTy4_s	117	Num	8	i	S (AFS): Avg # of part time renal dieticians on 12/31, 2006
dietPTy4_u	167	Num	8	i	US (AFS): Avg # of part time renal dieticians on 12/31, 2006
nurseFTy2_f	29	Num	8	i	F (AFS): # of full time nurses on 12/31, 2004
nurseFTy3_f	53	Num	8	i	F (AFS): # of full time nurses on 12/31, 2005
nurseFTy4_f	77	Num	8	i	F (AFS): # of full time nurses on 12/31, 2006
nurseFTy4_n	136	Num	8	i	N (AFS): Avg # of full time nurses on 12/31, 2006
nurseFTy4_s	111	Num	8	i	S (AFS): Avg # of full time nurses on 12/31, 2006
nurseFTy4_u	161	Num	8	i	US (AFS): Avg # of full time nurses on 12/31, 2006
nursePTy2_f	32	Num	8	i	F (AFS): # of part time nurses on 12/31, 2004



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Data Dictionary Table 11

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
nursePTY3_f	56	Num	8	i	F (AFS): # of part time nurses on 12/31, 2005
nursePTY4_f	80	Num	8	i	F (AFS): # of part time nurses on 12/31, 2006
nursePTY4_n	140	Num	8	i	N (AFS): Avg # of part time nurses on 12/31, 2006
nursePTY4_s	115	Num	8	i	S (AFS): Avg # of part time nurses on 12/31, 2006
nursePTY4_u	165	Num	8	i	US (AFS): Avg # of part time nurses on 12/31, 2006
ptcareFTy2_f	30	Num	8	i	F (AFS): # of full time patient care technicians on 12/31, 2004
ptcareFTy3_f	54	Num	8	i	F (AFS): # of full time patient care technicians on 12/31, 2005
ptcareFTy4_f	78	Num	8	i	F (AFS): # of full time patient care technicians on 12/31, 2006
ptcareFTy4_n	137	Num	8	i	N (AFS): Avg # of full time patient care technicians on 12/31, 2006
ptcareFTy4_s	112	Num	8	i	S (AFS): Avg # of full time patient care technicians on 12/31, 2006
ptcareFTy4_u	162	Num	8	i	US (AFS): Avg # of full time patient care technicians on 12/31, 2006
ptcarePTY2_f	33	Num	8	i	F (AFS): # of part time patient care technicians on 12/31, 2004
ptcarePTY3_f	57	Num	8	i	F (AFS): # of part time patient care technicians on 12/31, 2005
ptcarePTY4_f	81	Num	8	i	F (AFS): # of part time patient care technicians on 12/31, 2006
ptcarePTY4_n	141	Num	8	i	N (AFS): Avg # of part time patient care technicians on 12/31, 2006
ptcarePTY4_s	116	Num	8	i	S (AFS): Avg # of part time patient care technicians on 12/31, 2006
ptcarePTY4_u	166	Num	8	i	US (AFS): Avg # of part time patient care technicians on 12/31, 2006
socwkFTy4_n	139	Num	8	i	N (AFS): Avg # of full time social workers on 12/31, 2006
socwkFTy4_s	114	Num	8	i	S (AFS): Avg # of full time social workers on 12/31, 2006
socwkFTy4_u	164	Num	8	i	US (AFS): Avg # of full time social workers on 12/31, 2006
socwkPTY2_f	35	Num	8	i	F (AFS): # of part time social workers on 12/31, 2004
socwkPTY3_f	59	Num	8	i	F (AFS): # of part time social workers on 12/31, 2005
socwkPTY4_f	83	Num	8	i	F (AFS): # of part time social workers on 12/31, 2006
socwkPTY4_n	143	Num	8	i	N (AFS): Avg # of part time social workers on 12/31, 2006
socwkPTY4_s	118	Num	8	i	S (AFS): Avg # of part time social workers on 12/31, 2006
socwkPTY4_u	168	Num	8	i	US (AFS): Avg # of part time social workers on 12/31, 2006

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Data Dictionary Table 12

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	18	Char	2	ID	F (SIMS): Facility Network Number
provcity	20	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	19	Char	60	ID	F (SIMS): Facility Name
state	21	Char	2	ID	F (SIMS): Facility Physical State
surveydt_f	2	Num	8	a	F (OSCAR): Date of last survey, 2007
surveyact_f	5	Num	8	b	F (OSCAR): Type of survey action, 2007
surveycc_f	17	Num	3	c	F (OSCAR): Compliance condition after last survey, 2007
surveycfc_f	3	Num	8	d	F (OSCAR): Number of CfC deficiencies in last survey, 2007
surveycfc_n	35	Num	8	d	N (OSCAR): Average number of CfC deficiencies in last survey, 2007
surveycfc_s	22	Num	8	d	S (OSCAR): Average number of CfC deficiencies in last survey, 2007
surveycfc_u	48	Num	8	d	US (OSCAR): Average number of CfC deficiencies in last survey, 2007
surveystd_f	4	Num	8	d	F (OSCAR): Number of standard deficiencies in last survey, 2007
surveystd_n	36	Num	8	d	N (OSCAR): Average number of standard deficiencies in last survey, 2007
surveystd_s	23	Num	8	d	S (OSCAR): Average number of standard deficiencies in last survey, 2007
surveystd_u	49	Num	8	d	US (OSCAR): Average number of standard deficiencies in last survey, 2007
v100_f	6	Num	3	e	F (OSCAR): V-Tag 100 (CfC) cited in last survey, 2007
v100_n	37	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 100 (CfC) cited in last survey, 2007
v100_s	24	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 100 (CfC) cited in last survey, 2007
v100_u	50	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 100 (CfC) cited in last survey, 2007
v110_f	7	Num	3	e	F (OSCAR): V-Tag 110 (CfC) cited in last survey, 2007
v110_n	38	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 110 (CfC) cited in last survey, 2007
v110_s	25	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 110 (CfC) cited in last survey, 2007
v110_u	51	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 110 (CfC) cited in last survey, 2007
v185_f	8	Num	3	e	F (OSCAR): V-Tag 185 (CfC) cited in last survey, 2007
v185_n	39	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 185 (CfC) cited in last survey, 2007
v185_s	26	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 185 (CfC) cited in last survey, 2007
v185_u	52	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 185 (CfC) cited in last survey, 2007
v215_f	9	Num	3	e	F (OSCAR): V-Tag 215 (CfC) cited in last survey, 2007
v215_n	40	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 215 (CfC) cited in last survey, 2007
v215_s	27	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 215 (CfC) cited in last survey, 2007
v215_u	53	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 215 (CfC) cited in last survey, 2007
v230_f	10	Num	3	e	F (OSCAR): V-Tag 330 (CfC) cited in last survey, 2007
v230_n	41	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 330 (CfC) cited in last survey, 2007
v230_s	28	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 330 (CfC) cited in last survey, 2007
v230_u	54	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 330 (CfC) cited in last survey, 2007
v255_f	11	Num	3	e	F (OSCAR): V-Tag 255 (CfC) cited in last survey, 2007
v255_n	42	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 255 (CfC) cited in last survey, 2007
v255_s	29	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 255 (CfC) cited in last survey, 2007
v255_u	55	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 255 (CfC) cited in last survey, 2007
v300_f	12	Num	3	e	F (OSCAR): V-Tag 300 (CfC) cited in last survey, 2007
v300_n	43	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 300 (CfC) cited in last survey, 2007
v300_s	30	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 300 (CfC) cited in last survey, 2007
v300_u	56	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 300 (CfC) cited in last survey, 2007
v410_f	13	Num	3	e	F (OSCAR): V-Tag 410 (CfC) cited in last survey, 2007
v410_n	44	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 410 (CfC) cited in last survey, 2007
v410_s	31	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 410 (CfC) cited in last survey, 2007
v410_u	57	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 410 (CfC) cited in last survey, 2007
v420_f	14	Num	3	e	F (OSCAR): V-Tag 420 (CfC) cited in last survey, 2007
v420_n	45	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 420 (CfC) cited in last survey, 2007
v420_s	32	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 420 (CfC) cited in last survey, 2007
v420_u	58	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 420 (CfC) cited in last survey, 2007
v430_f	15	Num	3	e	F (OSCAR): V-Tag 430 (CfC) cited in last survey, 2007
v430_n	46	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 430 (CfC) cited in last survey, 2007
v430_s	33	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 430 (CfC) cited in last survey, 2007
v430_u	59	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 430 (CfC) cited in last survey, 2007
v440_f	16	Num	3	e	F (OSCAR): V-Tag 440 (CfC) cited in last survey, 2007
v440_n	47	Num	8	e	N (OSCAR): Percent of facilities with V-Tag 440 (CfC) cited in last survey, 2007
v440_s	34	Num	8	e	S (OSCAR): Percent of facilities with V-Tag 440 (CfC) cited in last survey, 2007
v440_u	60	Num	8	e	US (OSCAR): Percent of facilities with V-Tag 440 (CfC) cited in last survey, 2007

## 2007 Dialysis Facility Report Documentation

Data Dictionary Table 13

Variable	Order the variable appears in the datafile	Type	Max Length	Item	Label
network	5	Char	2	ID	F (SIMS): Facility Network Number
provcity	7	Char	20	ID	F (SIMS): Facility City
provfs	1	Char	6	ID	F (SIMS): CMS Provider Number
provname	6	Char	60	ID	F (SIMS): Facility Name
state	8	Char	2	ID	F (SIMS): Facility Physical State
certdate	9	Num	8		F (SIMS): Medicare Certification Date
chainnam	12	Char	40		F (SIMS): Chain Name
closed_dt_f	13	Num	8		Date this facility closed
modal_f	2	Char	1		F (SIMS): Modality, 2007
owner_f	10	Char	1		F (SIMS): Type organizational control, 2007
prov1	14	Char	6		Provider number 1 (data from >1 provider may be combined for this report)
prov2	15	Char	6		Provider number 2 (data from >1 provider may be combined for this report)
prov3	16	Char	6		Provider number 3 (data from >1 provider may be combined for this report)
surveyact_f	4	Num	8		F (OSCAR): Type of survey action, 2007
surveydt_f	3	Num	8		F (OSCAR): Date of last survey, 2007
totstas_f	11	Num	8		F (SIMS): # of treatment stations, 2007