
6. Data Tables

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B. Detailed Goal Activity Tables

ESRD Network 3 Table #1	Newly Diagnosed Chronic ESRD Patients (ESRD Incidence)
Newly diagnosed chronic ESRD patients by state of residence, age, gender, race and primary diagnosis for calendar year 2003	

Age Group	NJ	PR	VI	Other*	Total
00-04	10	1	0	0	11
05-09	4	2	0	0	6
10-14	5	0	0	0	5
15-19	13	5	0	0	18
20-24	34	20	0	0	54
25-29	35	21	2	0	58
30-34	51	29	1	2	83
35-39	97	44	1	1	143
40-44	141	60	0	4	205
45-49	204	84	1	4	293
50-54	239	95	5	5	344
55-59	276	167	9	10	462
60-64	298	213	6	5	522
65-69	346	179	1	4	530
70-74	410	153	5	5	573
75-79	477	106	5	3	591
80-84	370	79	2	5	456
>=85	288	52	0	3	343
Total	3298	1310	38	51	4697

Gender					
Female	1434	560	15	24	2033
Male	1864	750	23	27	2664
Total	3298	1310	38	51	4697

Race					
Asian	64	0	0	1	65
Black	1026	22	30	13	1091
Indian subcontinent	34	0	1	0	35
Mid-East Arabian	20	0	0	0	20
Native American	3	0	0	0	3
Other/Multiracial	101	947	3	0	1051
Pacific Islander	17	1	0	0	18
White	2010	339	4	31	2384
Missing	22	1	0	6	29
Unknown	1	0	0	0	1
Total	3298	1310	38	51	4697

ESRD Network 3 Table #1 (continued)	Newly Diagnosed Chronic ESRD Patients (ESRD Incidence)
Newly diagnosed chronic ESRD patients by state of residence, age, gender, race and primary diagnosis for calendar year 2003	

Primary Diagnosis	NJ	PR	VI	Other*	Total
Cystic Kidney	67	25	2	2	96
Diabetes	1335	846	21	15	2217
Glomerulonephritis	285	114	1	4	404
Hypertension	1084	190	12	14	1300
Other	390	85	2	10	487
Other Urologic	64	23	0	2	89
Missing	2	0	0	2	4
Unknown	71	27	0	2	100
Total	3298	1310	38	51	4697

Source of information: Network SIMS Database

Date of Preparation: May 2004

Race: The categories are from the CMS-2728 Form.

Diagnosis: Categories are from the CMS-2728. A diagnosis of 'unknown' is ICD-9 code 7999.

This table cannot be compared to the CMS facility survey because the CMS Facility Survey is limited to dialysis patients receiving outpatient services from Medicare approved dialysis facilities.

This table includes 46 patients with transplant therapy as an initial treatment.

This table includes 71 patients receiving treatment at VA facilities.

* Patients residing outside the Network area.

ESRD NETWORK 3 TABLE #2	LIVING ESRD DIALYSIS PATIENTS (ESRD DIALYSIS PREVALENCE)				
All active Dialysis Patients by state of residence, age, race, gender and primary diagnosis as of December 31, 2003.					
Age Group	NJ	PR	VI	Other*	Total
00-04	7	3	0	0	10
05-09	4	1	0	1	6
10-14	15	2	2	0	19
15-19	13	14	0	0	27
20-24	93	43	3	5	144
25-29	124	77	4	2	207
30-34	234	90	4	4	332
35-39	356	155	6	2	519
40-44	551	201	7	15	774
45-49	737	261	10	7	1015
50-54	812	356	10	11	1189
55-59	896	503	21	16	1436
60-64	1057	514	21	18	1610
65-69	1089	461	17	10	1577
70-74	1123	330	17	10	1480
75-79	1130	220	13	6	1369
80-84	798	129	3	5	935
>=85	451	51	1	4	507
Total	9491	3411	139	117	13156
Gender					
Female	4188	1299	51	53	5587
Male	5303	2112	88	64	7568
Missing	0	0	0	1	1
Total	9491	3411	139	117	13156
Race					
Asian	219	0	0	1	220
Black	3930	93	117	32	4172
Indian subcontinent	86	1	1	2	90
Mid-East Arabian	44	0	0	0	44
Native American	12	6	0	0	18
Other/Multiracial	390	2307	13	10	2720
Pacific Islander	53	1	0	0	54
White	4738	980	8	54	5780
Missing	4	5	0	11	20
Unknown	14	18	0	6	38
Total	9491	3411	139	117	13156

ESRD NETWORK 3 TABLE #2 (continued)	LIVING ESRD DIALYSIS PATIENTS (ESRD DIALYSIS PREVALENCE)				
All active Dialysis Patients by state of residence, age, race, gender and primary diagnosis as of December 31, 2003.					
Primary Diagnosis	NJ	PR	VI	Other*	Total
Cystic Kidney	266	95	8	1	370
Diabetes	3703	1898	64	37	5702
Glomerulonephritis	1280	513	12	21	1826
Hypertension	2853	533	45	32	3463
Other	992	197	7	17	1213
Other Urologic	183	68	1	0	252
Missing	8	1	0	3	12
Unknown	205	106	2	5	318
Total	9491	3411	139	117	13156

Source of information: Network SIMS Database

Date of Preparation: May 2004

Race: The categories are from the CMS-2728 Form.

Diagnosis: Categories are from the CMS-2728. A diagnosis of 'unknown' is ICD-9 code 7999.

This table cannot be compared to the CMS facility survey because the CMS Facility Survey is limited to dialysis patients receiving outpatient services from Medicare approved dialysis facilities.

The numbers may not reflect the true point prevalence due to different definitions for transient patients.

This table includes 89 patients receiving treatment at VA facilities.

* Patients residing outside the Network area.

ESRD Network 3 Table #3			Dialysis Modality							
Number of living patients by modality by dialysis facility self-care settings – home as of December 31, 2002 and December 31, 2003 New Jersey										
Provider	Self-Care Settings - Home								TOTAL	
	HEMO		CAPD		CCPD		IPD			
	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
310001	0	0	0	0	3	3	0	0	3	3
310002	5	6	9	10	17	10	0	0	31	26
310008	1	1	0	0	0	0	0	0	1	1
310012	0	0	0	0	0	0	0	0	0	0
310014	0	0	0	0	0	0	0	0	0	0
310015	1	1	8	11	11	10	0	0	20	22
310017	0	0	0	0	0	0	0	0	0	0
310019	0	0	0	0	1	0	0	0	1	0
31001f	0	0	2	1	1	0	0	0	3	1
310025	0	0	0	0	0	0	0	0	0	0
310027	0	0	3	4	2	2	0	0	5	6
310029	0	0	1	0	22	32	0	0	23	32
310032	0	0	6	6	14	10	0	0	20	16
310034	0	0	0	0	0	0	0	0	0	0
310038#	0	0	0	0	0	0	0	0	0	0
310047	0	1	5	10	1	3	0	0	6	14
310052	0	0	0	4	4	1	0	0	4	5
310054	0	0	5	0	3	6	0	0	8	6
310064	0	0	6	6	4	2	0	0	10	8
310073	0	0	1	0	0	0	0	0	1	0
310074	0	0	0	0	0	0	0	0	0	0
310075	0	0	0	0	0	0	0	0	0	0
310076	6	4	7	5	21	21	0	0	34	30
310077	0	0	0	0	0	0	0	0	0	0
310083	0	0	0	0	0	0	0	0	0	0
310086	0	0	0	0	0	0	0	0	0	0
310092	0	1	10	8	23	15	0	0	33	24
310096	0	0	7	4	0	0	0	0	7	4
312332^	0	0	0	0	0	0	0	0	0	0
312501	0	0	0	0	0	0	0	0	0	0
312502	0	0	0	0	1	0	0	0	1	0
312503	1	1	0	1	0	1	0	0	1	3
312504	0	0	0	0	0	0	0	0	0	0
312505	0	0	0	0	0	0	0	0	0	0
312506	0	0	0	0	0	0	0	0	0	0
312508	0	0	2	1	14	19	0	0	16	20
312509	3	3	10	12	11	13	0	0	24	28

[illegible]

ESRD Network 3 Table #3			Dialysis Modality							
Number of living patients by modality by dialysis facility self-care settings – home as of December 31, 2002 and December 31, 2003 New Jersey										
Provider	Self-Care Settings - Home								TOTAL	
	HEMO		CAPD		CCPD		IPD			
	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
312547	0	0	1	1	0	0	0	0	1	1
312548	0	0	0	0	0	0	0	0	0	0
312549	0	0	0	0	0	0	0	0	0	0
312550	0	0	1	2	0	1	0	0	1	3
312551	0	0	5	3	8	13	0	0	13	16
312552	0	0	0	0	0	0	0	0	0	0
312553	0	0	0	0	0	0	0	0	0	0
312554	0	0	0	0	0	0	0	0	0	0
312555	0	0	0	0	0	0	0	0	0	0
312556	0	0	0	0	0	0	0	0	0	0
312557	0	0	0	0	0	0	0	0	0	0
312558	0	2	2	0	3	0	0	0	5	2
312559	0	0	9	4	3	18	0	0	12	22
312560	0	0	0	0	0	0	0	0	0	0
312561	0	0	0	0	0	0	0	0	0	0
312562	0	0	0	0	0	0	0	0	0	0
312563	0	0	0	1	0	0	0	0	0	1
312564	0	0	0	0	0	0	0	0	0	0
312565	0	0	0	0	0	0	0	0	0	0
312566#	0	0	0	2	0	5	0	0	0	7
312567#	0	0	0	0	0	0	0	0	0	0
312568#	0	0	0	0	0	0	0	0	0	0
312569#	0	0	0	0	0	0	0	0	0	0
312570#	0	0	0	0	0	0	0	0	0	0
312571#	0	0	0	0	0	0	0	0	0	0
312572#	0	0	0	0	0	0	0	0	0	0
313500	0	0	0	0	0	0	0	0	0	0
313501	0	0	10	6	6	7	0	0	16	13
313502	0	0	0	0	0	0	0	0	0	0
313503	0	0	0	0	0	0	0	0	0	0
313505	0	0	0	0	0	0	0	0	0	0
313507	0	0	0	0	0	0	0	0	0	0
313511	0	0	2	3	16	26	0	0	18	29
313512^	0	0	0	0	0	0	0	0	0	0
313514	0	0	0	0	0	0	0	0	0	0
313519#	0	0	0	0	0	0	0	0	0	0
NJ Total	18	21	233	209	412	417	0	0	663	647

ESRD Network 3 Table #3			Dialysis Modality							
Number of living patients by modality by dialysis facility self-care settings – home as of December 31, 2002 and December 31, 2003 Puerto Rico										
Provider	Self-Care Settings - Home								TOTAL	
	HEMO		CAPD		CCPD		IPD			
	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
400007	0	0	0	0	0	0	0	0	0	0
400009	0	0	0	0	0	0	0	0	0	0
400013	0	0	1	0	9	12	0	0	10	12
400021	0	0	0	0	0	0	0	0	0	0
400022	0	0	0	0	0	0	0	0	0	0
40003f	1	1	0	1	6	7	0	0	7	9
400044	0	0	0	0	0	0	0	0	0	0
400061	0	0	5	4	0	0	3	0	8	4
400118	0	0	4	0	11	0	0	0	15	0
402501	0	0	0	0	0	0	0	0	0	0
402502	1	1	0	0	0	0	0	0	1	1
402503	0	0	3	2	26	20	0	0	29	22
402504	1	1	5	1	13	13	0	0	19	15
402505	0	0	2	2	21	24	0	0	23	26
402506	0	0	0	0	0	0	0	0	0	0
402507	0	0	0	0	0	0	0	0	0	0
402508	0	0	17	20	12	20	0	0	29	40
402509	0	0	0	0	0	0	0	0	0	0
402510	0	0	2	2	39	34	1	1	42	37
402512	0	0	7	0	19	16	0	0	26	16
402513	0	0	0	0	17	23	0	0	17	23
402514	0	0	0	0	0	0	0	0	0	0
402515	0	0	0	0	0	0	0	0	0	0
402516	0	0	0	0	3	5	0	0	3	5
402517	0	0	3	2	24	25	0	0	27	27
402518	0	0	6	8	10	11	0	0	16	19
402519	0	0	5	2	15	20	0	0	20	22
402520	0	0	0	2	7	9	0	0	7	11
402521	0	0	0	0	0	0	0	0	0	0
402522^	0	0	0	0	0	0	0	0	0	0
402523^	0	0	0	0	0	0	0	0	0	0
402524^	0	0	0	0	0	0	0	0	0	0
402525	0	0	0	0	0	5	0	0	0	5
402526	0	0	0	0	4	5	0	0	4	5
402527	0	0	0	0	0	0	0	0	0	0
402528	0	0	2	2	20	17	0	0	22	19

ESRD Network 3 Table #3			Dialysis Modality							
Number of living patients by modality by dialysis facility self-care settings – home as of December 31, 2002 and December 31, 2003 Puerto Rico										
Provider	Self-Care Settings - Home								TOTAL	
	HEMO		CAPD		CCPD		IPD			
	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
402529	0	0	0	0	0	0	0	0	0	0
402530	0	0	19	12	73	79	0	0	92	91
402531	0	0	0	0	6	5	0	0	6	5
402533	0	0	0	0	0	7	0	0	0	7
402534#	0	0	0	0	0	0	0	0	0	0
402535#	0	0	0	0	0	0	0	0	0	0
402536#	0	0	0	0	0	0	0	0	0	0
403301	0	0	0	1	3	5	0	0	3	6
PR Total	3	3	81	61	338	362	4	1	426	427

ESRD Network 3 Table #3			Dialysis Modality							
Number of living patients by modality by dialysis facility self-care settings – home as of December 31, 2002 and December 31, 2003 U.S. Virgin Islands										
Provider	Self-Care Settings - Home								TOTAL	
	HEMO		CAPD		CCPD		IPD			
	2002	2003	2002	2003	2002	2003	2002	2003	2002	2003
480001	0	0	0	0	0	0	0	0	0	0
480002	0	0	0	0	0	0	0	0	0	0
482500#	0	0	0	3	0	1	0	0	0	4
VI Total	0	0	0	3	0	1	0	0	0	4
Network Total	21	24	314	273	750	780	4	1	1089	1078

Source of Information: Facility Survey (CMS 2744) and Network SIMS Database

Date of Preparation: May 2004

This table includes 10 Veterans Affairs Facility patients for 2002 and 10 Veterans Affairs Facility patients for 2003.

Provider not operational in 2002

^ Provider not operational in 2003

ESRD Network 3 Table #4		Dialysis Modality						
Number of living patients by modality by dialysis facility in-center as of December 31, 2002 and December 31, 2003 New Jersey								
Provider	IN-CENTER				TOTAL In-Center		TOTAL OF HOME & IN-CENTER*	
	HEMO		PD					
	2002	2003	2002	2003	2002	2003	2002	2003
310001	247	243	0	0	247	243	250	246
310002	125	98	0	0	125	98	156	124
310008	229	231	0	0	229	231	230	232
310012	4	12	0	0	4	12	4	12
310014	0	0	0	0	0	0	0	0
310015	120	121	0	0	120	121	140	143
310017	30	46	0	0	30	46	30	46
310019	18	12	0	0	18	12	19	12
31001f	45	48	0	0	45	48	48	49
310025	73	72	0	0	73	72	73	72
310027	142	62	0	0	142	62	147	68
310029	142	139	0	0	142	139	165	171
310032	113	78	0	0	113	78	133	94
310034	32	37	0	0	32	37	32	37
310038#	0	45	0	0	0	45	0	45
310047	148	152	0	0	148	152	154	166
310052	85	80	0	0	85	80	89	85
310054	133	130	0	0	133	130	141	136
310064	65	77	0	0	65	77	75	85
310073	97	98	0	0	97	98	98	98
310074	74	67	0	0	74	67	74	67
310075	17	22	0	0	17	22	17	22
310076	205	182	0	0	205	182	239	212
310077	36	34	0	0	36	34	36	34
310083	162	152	0	0	162	152	162	152
310086	153	167	0	0	153	167	153	167
310092	141	144	0	0	141	144	174	168
310096	67	78	0	0	67	78	74	82
312332^	0	0	0	0	0	0	0	0
312501	202	202	0	0	202	202	202	202
312502	171	177	0	0	171	177	172	177
312503	35	79	0	0	35	79	36	82
312504	113	118	0	0	113	118	113	118
312505	120	129	0	0	120	129	120	129
312506	100	115	0	0	100	115	100	115
312508	136	132	0	0	136	132	152	152
312509	174	181	0	0	174	181	198	209
312510	54	52	0	0	54	52	67	66

ESRD Network 3 Table #4		Dialysis Modality						
Number of living patients by modality by dialysis facility in-center as of December 31, 2002 and December 31, 2003 New Jersey								
Provider	IN-CENTER				TOTAL In-Center		TOTAL OF HOME & IN-CENTER*	
	HEMO		PD					
	2002	2003	2002	2003	2002	2003	2002	2003
312511	66	0	0	0	66	0	66	0
312512	33	34	0	0	33	34	34	34
312513	115	105	0	0	115	105	137	130
312514	53	50	0	0	53	50	53	50
312515	55	54	0	0	55	54	55	54
312516	23	26	0	0	23	26	23	26
312517	59	53	0	0	59	53	59	53
312518	77	69	0	0	77	69	80	74
312519	0	0	0	0	0	0	29	26
312520	63	66	0	0	63	66	75	79
312521	73	77	0	0	73	77	73	77
312522	96	87	0	0	96	87	96	87
312523	74	77	0	0	74	77	76	80
312524	0	0	0	0	0	0	35	29
312525	167	184	0	0	167	184	264	262
312526	0	0	0	0	0	0	9	0
312527	96	96	0	0	96	96	96	96
312528	96	77	0	0	96	77	117	93
312529	77	75	0	0	77	75	77	75
312530	83	83	0	0	83	83	95	106
312531	57	39	0	0	57	39	61	41
312532	95	90	0	0	95	90	95	90
312533	137	131	0	0	137	131	137	131
312534	69	65	0	0	69	65	74	69
312535	42	51	0	0	42	51	42	51
312536	88	101	0	0	88	101	127	133
312537	125	133	0	0	125	133	153	156
312538	64	65	0	0	64	65	64	65
312539	22	21	0	0	22	21	22	21
312540	125	114	0	0	125	114	125	114
312541	58	57	0	0	58	57	58	57
312542	107	116	0	0	107	116	107	116
312543	77	78	0	0	77	78	77	78
312544	52	50	0	0	52	50	52	50
312545	79	77	0	0	79	77	92	88
312546	128	128	0	0	128	128	128	128
312547	22	18	0	0	22	18	23	19

ESRD Network 3 Table #4		Dialysis Modality						
Number of living patients by modality by dialysis facility in-center as of December 31, 2002 and December 31, 2003 New Jersey								
Provider	IN-CENTER				TOTAL In-Center		TOTAL OF HOME & IN-CENTER*	
	HEMO		PD					
	2002	2003	2002	2003	2002	2003	2002	2003
312548	71	71	0	0	71	71	71	71
312549	46	36	0	0	46	36	46	36
312550	42	47	0	0	42	47	43	50
312551	74	72	0	0	74	72	87	88
312552	76	85	0	0	76	85	76	85
312553	69	65	0	0	69	65	69	65
312554	86	97	0	0	86	97	86	97
312555	67	70	0	0	67	70	67	70
312556	35	38	0	0	35	38	35	38
312557	63	82	0	0	63	82	63	82
312558	140	142	0	0	140	142	145	144
312559	54	79	0	0	54	79	66	101
312560	173	173	0	0	173	173	173	173
312561	38	46	0	0	38	46	38	46
312562	13	38	0	0	13	38	13	38
312563	38	58	0	0	38	58	38	59
312564	42	69	0	0	42	69	42	69
312565	14	29	0	0	14	29	14	29
312566#	0	57	0	0	0	57	0	64
312567#	0	41	0	0	0	41	0	41
312568#	0	34	0	0	0	34	0	34
312569#	0	14	0	0	0	14	0	14
312570#	0	17	0	0	0	17	0	17
312571#	0	15	0	0	0	15	0	15
312572#	0	12	0	0	0	12	0	12
313500	123	123	0	0	123	123	123	123
313501	67	99	0	0	67	99	83	112
313502	60	54	0	0	60	54	60	54
313503	84	89	0	0	84	89	84	89
313505	119	109	0	0	119	109	119	109
313507	95	100	0	0	95	100	95	100
313511	348	326	0	0	348	326	366	355
313512^	0	0	0	0	0	0	0	0
313514	131	124	0	0	131	124	131	124
313519#	0	80	0	0	0	80	0	80
NJ Total	8629	8950	0	0	8629	8950	9292	9597

ESRD Network 3 Table #4		Dialysis Modality						
Number of living patients by modality by dialysis facility in-center as of December 31, 2002 and December 31, 2003 Puerto Rico								
Provider	In-Center				TOTAL In-Center		TOTAL OF HOME & IN-CENTER*	
	HEMO		PD					
	2002	2003	2002	2003	2002	2003	2002	2003
400007	1	0	0	0	1	0	1	0
400009	14	14	0	0	14	14	14	14
400013	45	45	0	0	45	45	55	57
400021	0	0	0	0	0	0	0	0
400022	0	1	0	0	0	1	0	1
40003f	42	31	0	0	42	31	49	40
400044	1	2	0	0	1	2	1	2
400061	85	85	4	6	89	91	97	95
400118	1	0	0	0	1	0	16	0
402501	60	56	0	0	60	56	60	56
402502	63	58	0	0	63	58	64	59
402503	134	145	1	0	135	145	164	167
402504	147	163	0	0	147	163	166	178
402505	177	176	0	0	177	176	200	202
402506	64	65	0	0	64	65	64	65
402507	171	176	0	0	171	176	171	176
402508	164	155	0	0	164	155	193	195
402509	56	66	0	0	56	66	56	66
402510	103	98	0	0	103	98	145	135
402512	50	40	0	0	50	40	76	56
402513	91	75	0	0	91	75	108	98
402514	135	136	0	0	135	136	135	136
402515	101	93	0	0	101	93	101	93
402516	69	56	0	0	69	56	72	61
402517	121	123	0	0	121	123	148	150
402518	119	128	0	0	119	128	135	147
402519	94	82	0	0	94	82	114	104
402520	118	139	0	0	118	139	125	150
402521	78	88	0	0	78	88	78	88
402522^	0	0	0	0	0	0	0	0
402523^	0	0	0	0	0	0	0	0
402524^	0	0	0	0	0	0	0	0
402525	69	64	0	0	69	64	69	69
402526	0	0	0	0	0	0	4	5
402527	45	81	0	0	45	81	45	81
402528	64	71	1	1	65	72	87	91
402529	31	32	0	0	31	32	31	32
402530	276	248	0	0	276	248	368	339
402531	65	62	0	0	65	62	71	67

ESRD Network 3 Table #4		Dialysis Modality						
Number of living patients by modality by dialysis facility in-center as of December 31, 2002 and December 31, 2003 Puerto Rico								
Provider	In-Center				TOTAL In-Center		TOTAL OF HOME & IN-CENTER*	
	HEMO		PD					
	2002	2003	2002	2003	2002	2003	2002	2003
402533	69	84	0	0	69	84	69	91
402534#	0	33	0	0	0	33	0	33
402535#	0	29	0	0	0	29	0	29
402536#	0	42	0	0	0	42	0	42
403301	11	8	0	0	11	8	14	14
PR Total	2934	3050	6	7	2940	3057	3366	3484

ESRD Network 3 Table #4			Dialysis Modality					
Number of living patients by modality by dialysis facility in-center as of December 31, 2002 and December 31, 2003 U.S. Virgin Islands								
Provider	In-Center				TOTAL In-Center		TOTAL OF HOME & IN-CENTER*	
	HEMO		PD					
	2002	2003	2002	2003	2002	2003	2002	2003
480001	61	56	0	0	61	56	61	56
480002	75	66	0	0	75	66	75	66
482500#	0	9	0	0	0	9	0	13
VI Total	136	131	0	0	136	131	136	135
Network Total	11699	12131	6	7	11705	12138	12794	13216

Source of Information: Facility Survey (CMS 2744) and Network SIMS Database

*Total from Table #3 plus total from Table #4 (for last column of report year)

Date of Preparation: May 2004

This table includes 87 Veterans Affairs Facility patients for 2002 and 79 Veterans Affairs Facility patients for 2003.

Provider not operational in 2002

^ Provider not operational in 2003

ESRD Network 3 Table #5	Renal Transplant by Transplant Center TRANSPLANTS PERFORMED IN 2002 and 2003			
Number of transplants performed by transplant center calendar year 2002 and calendar year 2003				
Transplant Center	TOTAL TRANSPLANTS PERFORMED		PATIENTS WAITING FOR TRANSPLANT *	
	2002	2003	2002	2003
310001	41	41	232	286
310002	27	52	284	322
310029	40	41	391	500
310038#	0	72	0	496
310076	185	158	829	962
NJ Total	293	364		
400016	68	84	354	388
PR Total	68	84		
NETWORK TOTAL:	361	448		

Source of information: Network SIMS Database/CMS-2744

Date of Preparation: May 2004

* These numbers are not added to State or Network totals because some patients may be placed on more than one waiting list. The numbers are only accurate for each center.

Provider not operational in 2002

^ Provider not operational in 2003

ESRD Network 3 Table #6	RENAL TRANSPLANTS: TRANSPLANT RECIPIENTS FOR TRANSPLANT CENTERS WITHIN THE NETWORK AREA.			
RENAL TRANSPLANT RECIPIENTS BY TRANSPLANT TYPE, AGE, RACE, SEX, AND PRIMARY DIAGNOSIS FOR CALENDAR YEAR 2003				
	CADAVERIC	LIVING RELATED	LIVING UNRELATED	Total
Age Group				
00-04	0	3	0	3
05-09	2	5	0	7
10-14	1	0	0	1
15-19	9	8	1	18
20-24	8	11	2	21
25-29	5	7	4	16
30-34	18	19	2	39
35-39	23	21	5	49
40-44	23	18	9	50
45-49	33	9	8	50
50-54	41	10	5	56
55-59	30	14	6	50
60-64	23	10	4	37
65-69	22	11	1	34
70-74	6	7	0	13
75-79	4	0	0	4
80-84	0	0	0	0
>=85	0	1	0	1
Total	248	154	47	449
Gender				
Female	103	71	17	191
Male	145	83	30	258
Total	248	154	47	449
Race				
Asian	6	3	3	12
Black	63	28	6	97
Indian subcontinent	3	3	3	9
Mid-East Arabian	2	1	1	4
Native American	0	0	0	0
Other/Multiracial	50	27	6	83
Pacific Islander	0	0	0	0
White	123	90	27	240
Missing	0	1	1	2
Unknown	1	1	0	2
Total	248	154	47	449

ESRD Network 3 Table #6	RENAL TRANSPLANTS: TRANSPLANT RECIPIENTS FOR TRANSPLANT CENTERS WITHIN THE NETWORK AREA.			
RENAL TRANSPLANT RECIPIENTS BY TRANSPLANT TYPE, AGE, RACE, SEX, AND PRIMARY DIAGNOSIS FOR CALENDAR YEAR 2003				
	CADAVERIC	LIVING RELATED	LIVING UNRELATED	Total
Primary Diagnosis				
Cystic Kidney	19	7	8	34
Diabetes	60	33	15	108
Glomerulonephritis	73	55	12	140
Hypertension	43	22	4	69
Other	41	26	5	72
Other Urologic	7	2	1	10
Missing	0	2	1	3
Unknown	5	7	1	13
Total	248	154	47	449

Source of information: Network SIMS Database

Date of Preparation: May 2004

Race: The categories are from the CMS-2728 Form.

Diagnosis: Categories are from the CMS-2728. A diagnosis of 'unknown' is ICD-9 code 7999.

This table includes 0 patients receiving treatment at VA facilities.

ESRD Network 3 Table #7	Dialysis Deaths				
DEATHS OF DIALYSIS PATIENTS BY STATE RESIDENCE, AGE, RACE, SEX, PRIMARY DIAGNOSIS, AND CAUSE FOR CALENDAR YEAR 2003.					
Age Group	NJ	PR	VI	Other	Total
00-04	0	0	0	0	0
05-09	0	1	0	0	1
10-14	0	0	0	0	0
15-19	2	0	0	0	2
20-24	7	4	0	0	11
25-29	9	5	1	0	15
30-34	14	15	0	1	30
35-39	29	17	1	1	48
40-44	57	25	0	1	83
45-49	112	52	1	4	169
50-54	141	70	2	5	218
55-59	165	100	5	6	276
60-64	232	160	4	4	400
65-69	275	171	8	5	459
70-74	371	157	7	8	543
75-79	440	129	2	7	578
80-84	389	91	1	2	483
>=85	345	69	2	5	421
Total	2588	1066	34	49	3737
Gender					
Female	1188	433	14	30	1665
Male	1400	633	20	19	2072
Total	2588	1066	34	49	3737
Race					
Asian	41	0	0	1	42
Black	801	23	28	10	862
Indian subcontinent	21	1	0	0	22
Mid-East Arabian	8	0	0	0	8
Native American	5	1	0	1	7
Other/Multiracial	72	726	3	2	803
Pacific Islander	3	0	0	0	3
White	1630	308	3	33	1974
Missing	4	0	0	1	5
Unknown	3	7	0	1	11
Total	2588	1066	34	49	3737

ESRD Network 3 Table #7	Dialysis Deaths				
DEATHS OF DIALYSIS PATIENTS BY STATE RESIDENCE, AGE, RACE, SEX, PRIMARY DIAGNOSIS, AND CAUSE FOR CALENDAR YEAR 2003.					
	NJ	PR	VI	Other	Total
Primary Diagnosis					
Cystic Kidney	39	18	1	0	58
Diabetes	1128	644	19	21	1812
Glomerulonephritis	206	97	1	7	311
Hypertension	810	170	13	12	1005
Other	294	83	0	4	381
Other Urologic	43	27	0	0	70
Missing	6	1	0	3	10
Unknown	62	26	0	2	90
Total	2588	1066	34	49	3737
Primary Cause of Death					
Cardiac	1171	384	14	15	1584
Gastro Intestinal	36	19	2	1	58
Infection	515	359	9	10	893
Liver Disease	26	11	1	0	38
Vascular	168	69	5	2	244
Missing	153	32	0	10	195
Other	371	98	3	4	476
Unknown	148	94	0	7	249
Total	2588	1066	34	49	3737

Source of information: Network SIMS Database

Date of Preparation: May 2004

Race: The categories are from the CMS-2728 Form.

Diagnosis: Categories are from the CMS-2728. A diagnosis of 'unknown' is ICD-9 code 7999.

This table cannot be compared to the CMS Facility Survey because the CMS Facility Survey is limited to those deaths reported by only Medicare-approved facilities.

This table includes 39 patients receiving treatment at VA facilities.

ESRD Network 3 TABLE #8	Vocational Rehabilitation					
VOCATIONAL REHABILITATION BY DIALYSIS FACILITY PATIENTS AGED 18-54 AS OF DECEMBER 31, 2003						
Provider	Number of Dialysis Patients age 18-54	Number of Dialysis Patients receiving services from Voc Rehab and other Voc Rehab related Service Providers	Number of Dialysis pts employed full- time or part- time	Number of dialysis pts attending school full-time or part-time	Offers Dialysis Shift starting at 5pm or later	
					Yes	No
310001	50	1	8	2	1	0
310002	51	0	10	3	1	0
310008	51	3	34	2	1	0
310012	2	0	0	0	0	1
310015	41	0	17	1	1	0
310017	9	0	0	0	1	0
310019	4	0	0	1	0	1
31001F	15	1	1	0	0	1
310025	25	0	4	0	1	0
310027	13	3	5	0	1	0
310029	70	5	20	4	1	0
310032	28	2	6	0	1	0
310034	12	0	8	0	1	0
310038	18	0	1	1	1	0
310047	45	0	23	0	1	0
310052	23	0	11	0	1	0
310054	39	0	8	0	1	0
310064	37	1	14	0	0	1
310073	35	2	14	2	0	1
310074	42	6	12	2	1	0
310075	8	0	4	0	0	1
310076	73	2	61	2	1	0
310077	7	0	1	0	0	1
310083	68	2	7	0	1	0
310086	46	0	10	1	1	0
310092	74	3	7	2	1	0
310096	33	0	4	1	1	0
312501	85	1	13	0	1	0
312502	63	2	9	1	1	0
312503	25	0	6	0	0	1
312504	46	0	21	3	1	0
312505	72	0	8	1	1	0
312506	41	0	10	1	0	1
312508	52	1	19	0	1	0
312509	31	1	13	4	0	1
312510	15	0	7	0	0	1
312512	7	0	3	0	1	0

ESRD Network 3 TABLE #8	Vocational Rehabilitation					
VOCATIONAL REHABILITATION BY DIALYSIS FACILITY PATIENTS AGED 18-54 AS OF DECEMBER 31, 2003						
Provider	Number of Dialysis Patients age 18-54	Number of Dialysis Patients receiving services from Voc Rehab and other Voc Rehab related Service Providers	Number of Dialysis pts employed full- time or part- time	Number of dialysis pts attending school full-time or part-time	Offers Dialysis Shift starting at 5pm or later	
					Yes	No
312513	56	0	9	0	1	0
312514	11	1	3	0	0	1
312515	12	0	5	0	0	1
312516	5	0	4	0	0	1
312517	13	0	12	0	0	1
312518	18	0	4	0	1	0
312519	9	0	3	0	0	1
312520	21	2	13	0	0	1
312521	14	0	5	3	0	1
312522	34	3	15	2	0	1
312523	12	0	12	3	1	0
312524	13	2	10	3	0	1
312525	84	1	29	6	1	0
312527	33	3	7	1	0	1
312528	24	2	15	2	0	1
312529	22	0	3	0	0	1
312530	28	0	10	2	0	1
312531	8	0	5	0	1	0
312532	31	1	13	2	1	0
312533	43	2	13	0	1	0
312534	25	0	3	0	0	1
312535	16	1	7	0	0	1
312536	34	3	15	0	1	0
312537	43	3	11	0	0	1
312538	11	0	2	1	0	1
312539	1	0	0	0	0	1
312540	42	12	17	2	1	0
312541	10	0	3	0	1	0
312542	26	2	5	1	1	0
312543	23	0	7	2	1	0
312544	9	0	3	1	1	0
312545	27	1	11	0	0	1
312546	43	6	8	2	1	0
312547	4	0	2	0	0	1
312548	19	5	7	1	0	1
312549	10	1	4	0	1	0
312550	15	1	12	0	0	1
312551	20	0	3	1	0	1
312552	14	6	5	1	0	1

ESRD Network 3 TABLE #8	Vocational Rehabilitation					
VOCATIONAL REHABILITATION BY DIALYSIS FACILITY PATIENTS AGED 18-54 AS OF DECEMBER 31, 2003						
Provider	Number of Dialysis Patients age 18-54	Number of Dialysis Patients receiving services from Voc Rehab and other Voc Rehab related Service Providers	Number of Dialysis pts employed full- time or part- time	Number of dialysis pts attending school full-time or part-time	Offers Dialysis Shift starting at 5pm or later	
					Yes	No
312553	15	0	4	0	0	1
312554	15	1	8	0	1	0
312555	15	1	10	1	1	0
312556	6	0	2	0	0	1
312557	16	0	2	0	1	0
312558	41	2	23	0	1	0
312559	30	0	11	1	0	1
312560	35	1	16	1	0	1
312561	12	0	6	0	0	1
312562	7	1	4	1	0	1
312563	7	0	4	0	0	1
312564	14	2	5	1	0	1
312565	4	0	2	0	0	1
312566	18	0	1	0	0	1
312567	16	2	9	0	0	1
312568	15	1	4	1	0	1
312569	4	0	1	0	0	1
312570	6	0	2	0	0	1
312571	2	0	1	0	0	1
313500	71	1	27	1	1	0
313501	35	0	2	0	0	1
313502	10	0	3	0	0	1
313503	34	0	5	1	1	0
313505	36	9	29	10	1	0
313507	24	0	14	0	0	1
313511	163	0	37	2	1	0
313514	21	0	15	0	1	0
313519	37	0	28	2	1	0
NJ Totals	2948	115	989	92	51	53
400009	6	2	1	1	0	1
400013	19	2	3	1	0	1
40003F	7	0	0	0	0	1
400061	54	8	10	2	0	1
402501	29	3	5	0	0	1
402502	17	1	3	1	1	0
402503	62	0	4	0	1	0
402504	63	7	14	0	1	0
402505	72	20	30	2	1	0
402506	19	1	0	0	1	0

ESRD Network 3 TABLE #8	Vocational Rehabilitation					
VOCATIONAL REHABILITATION BY DIALYSIS FACILITY PATIENTS AGED 18-54 AS OF DECEMBER 31, 2003						
Provider	Number of Dialysis Patients age 18-54	Number of Dialysis Patients receiving services from Voc Rehab and other Voc Rehab related Service Providers	Number of Dialysis pts employed full- time or part- time	Number of dialysis pts attending school full-time or part-time	Offers Dialysis Shift starting at 5pm or later	
					Yes	No
402507	63	5	12	1	1	0
402508	57	16	8	1	1	0
402509	23	3	2	0	1	0
402510	47	3	16	3	1	0
402512	23	0	13	2	1	0
402513	34	0	3	1	1	0
402514	39	5	7	0	1	0
402515	32	3	3	1	0	1
402516	25	1	0	1	1	0
402517	57	2	5	1	1	0
402518	59	1	9	0	1	0
402519	27	3	3	1	1	0
402520	46	5	12	2	1	0
402521	28	2	10	0	0	1
402525	22	2	0	0	1	0
402526	2	2	0	2	1	0
402527	24	1	3	0	0	1
402528	28	1	0	1	1	0
402529	7	0	0	0	0	1
402530	138	5	32	2	0	1
402531	22	0	0	0	1	0
402533	31	2	5	1	0	1
402534	10	0	3	1	1	0
402535	6	1	0	1	1	0
402536	10	8	0	1	0	1
403301	2	0	0	0	0	1
PR Total	1210	115	216	30	23	13
480001	20	0	11	1	0	1
480002	19	15	2	1	1	0
482500	2	0	2	0	0	1
USVI Total	41	15	15	2	1	2
Network Total	4199	245	1220	124	75	68

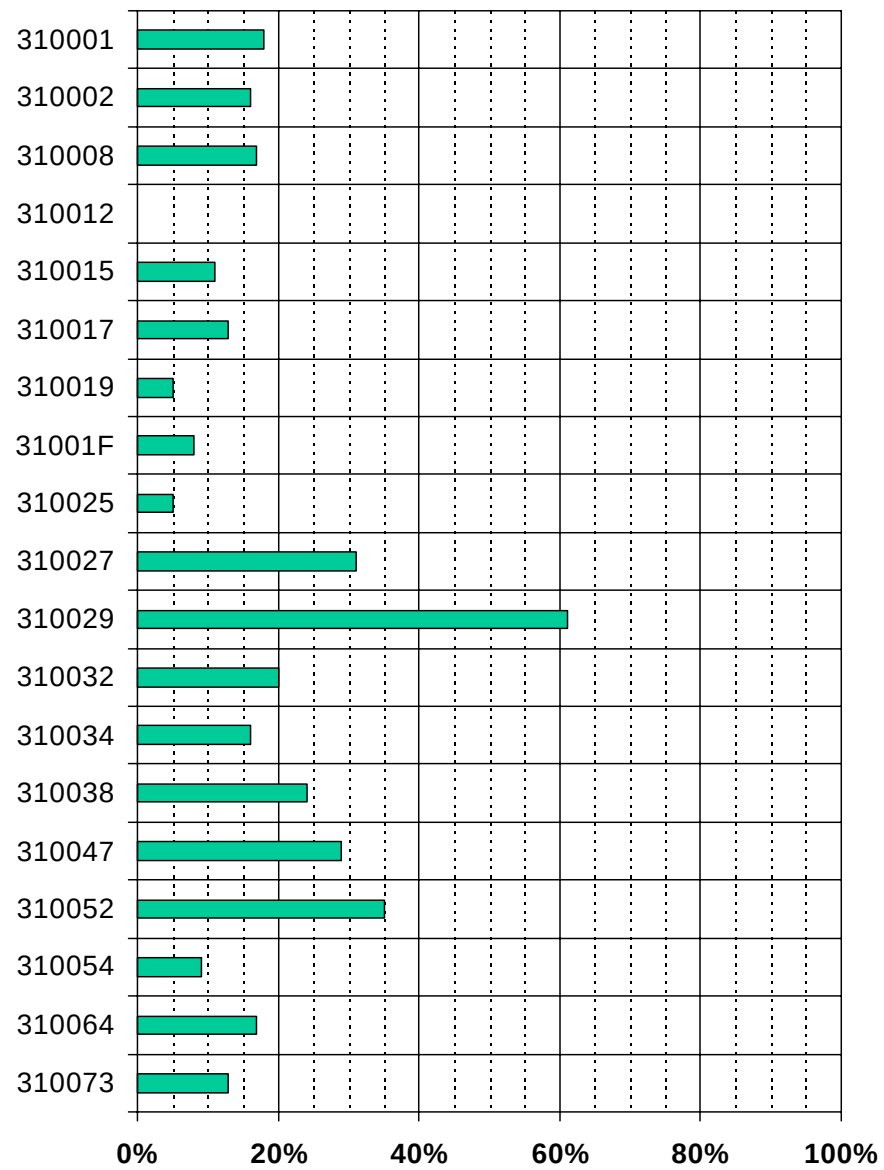
B. Detailed Goal Activity Tables

PROVIDER CODES LIST FOR CODED TABLES/CHARTS

NEW JERSEY		312526	DaVita Linden DC [closed]	313511	St Joseph Satellite Patterson
310001	Hackensack MC	312527	Belmont Ct Ewing	313514	Valley Fairlawn
310002	Newark Beth Israel MC	312528	Gambro Summit	313519	Trinitas Livingston St
310008	Holy Name Hosp	312529	BMA Hoboken		
310012	Valley Hospital	312530	DaVita Bridgewater		PUERTO RICO
310014	Cooper MC Camden	312531	FMC No Jersey Lincoln Park	400007	Ryder Memorial Hosp
310015	Morristown Mem Hosp	312532	NNA St Barnabas Union	400009	Santa Rosa Hosp
310017	Chilton Mem Hosp	312533	NNA Renex Orange	400013	Cayey DC
310019	St Joseph MC	312534	NNA Renex Woodby	400016	Auxilio Mutuo Hosp TXPNTS ONLY
31001F	VA MC East Orange	312535	DaVita Atlantic City	400021	Concepcion Hosp
310025	Bayonne Hosp	312536	FMC Englewood DC	400022	Damas Hosp
310027	Trinitas Hosp	312537	DaVita Atlantic AKC	40003F	VA MC (SJ)
310029	Our Lady of Lourdes MC	312538	RCG So Ocean Co	400044	Ponce Regional Hosp
310032	Bridgeton/So Jersey Hosp	312539	DCA Manahawkin	400061	Univ Hosp (SJ)
310034	Riverview MC	312540	Gambro Perth Amboy	400118	Doctor's Cntr Hosp
310038	RW Johnson U Hosp	312541	Gambro Old Bridge	402501	BMA San Juan
310047	Shore Mem Hosp	312542	Union City RC	402502	BMA Ponce
310052	Ocean Co MC Brick	312543	Dial Assoc No NJ	402503	BMA Mayaguez
310054	Mountainside Hosp	312544	DCI Freehold	402504	BMA Bayamon
310064	Atlantic City MC	312545	JCAKC No Bergen	402505	BMA Caguas
310073	Jersey Shore MC	312546	Renex Bloomfield	402506	BMA San German
310074	Jersey City MC	312547	BMA Phillipsburg	402507	BMA Carolina
310075	Monmouth MC	312548	Gambro Burl North	402508	BMA Arecibo
310076	St Barnabas MC	312549	BMA Elmwood Pk	402509	BMA Guayama
310077	Passaic Gen Hosp	312550	BMA Kings Ct, Flem	402510	Atlantis Ponce CNDS
310083	Ea Orange Gen Hosp	312551	DCA Vineland	402512	BMA Las Americas
310086	Kennedy Washington	312552	Belmont Ct Hamilton	402513	BMA Aguadilla
310092	Hel Fuld/Capital Health	312553	RV Passaic	402514	BMA Humacao
310096	St Michael MC	312554	FMC St. Clare's DC	402515	BMA Rio Piedras
312501	BMA Irvington	312555	DCI St. Peter's	402516	Aibonito DC
312502	BMA Jersey City	312556	DCI Princeton	402517	BMA West Ponce
312503	BMA Pine Brook	312557	RCG Lakewood	402518	FMC Vega Baja DC
312504	BMA Trenton	312558	Gambro Plainfield	402519	Atlantis Aguadilla
312505	BMA Newark Univ DC	312559	Gambro Edison	402520	Bayamon RC
312506	BMA Hillside	312560	Silver Care DC	402521	Atlantis Fajardo DC
312508	Gambro Burlington Co	312561	RV Bayonne	402525	BMA Mayaguez No
312509	Renal Inst Central Jersey Toms River	312562	DaVita Bricktown	402526	Aguada DC
312510	Gambro Holmdel	312563	RV Brick	402527	Atlantis Mayaguez
312511	DaVita Howell [closed]	312564	Renex Harrison	402528	FMC Dr. Pila DC
312512	DaVita Cape May Cthse	312565	RV OLL Sewell	402529	FMC Arecibo Norte
312513	Gambro Cherry Hill	312566	Vineland RC	402530	FMC Auxilio Mutuo
312514	Renex Salem	312567	DaVita Neptune	402531	FMC Yauco DC
312515	BMA So Plainfield	312568	NNA Renex Ea Orange	402533	Atlantis Manati DC
312516	BMA Princeton	312569	DaVita Middletown	402534	Atlantis Guaynabo DC
312517	Gambro Freehold AKC	312570	PDI Newark	402535	Atlantis Lares
312518	BMA Colonia	312571	RV Trenton	402536	Atlantis San Sebastian
312519	FMC Morris Home	312572	RV Newton	403301	Univ Ped Hosp
312520	Gambro Nept AKC	313500	Parkside DC		
312521	Gambro Delran	313501	Kennedy Hosp Stratford		U.S. VIRGIN ISLANDS
312522	Gambro Ea Or AKC	313502	Kessler DC	480001	St. Th Hosp (Schneider)
312523	Pascack V/Booth DC	313503	Trinitas Sat Linden	480002	St. Croix Hosp (J Luis)
312524	FMC Holy Name Home	313505	Mt Laurel DC	482500	Health Quest St. Croix
312525	DCI North Brunswick	313507	Willowbrook DC		

Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)

Facilities*

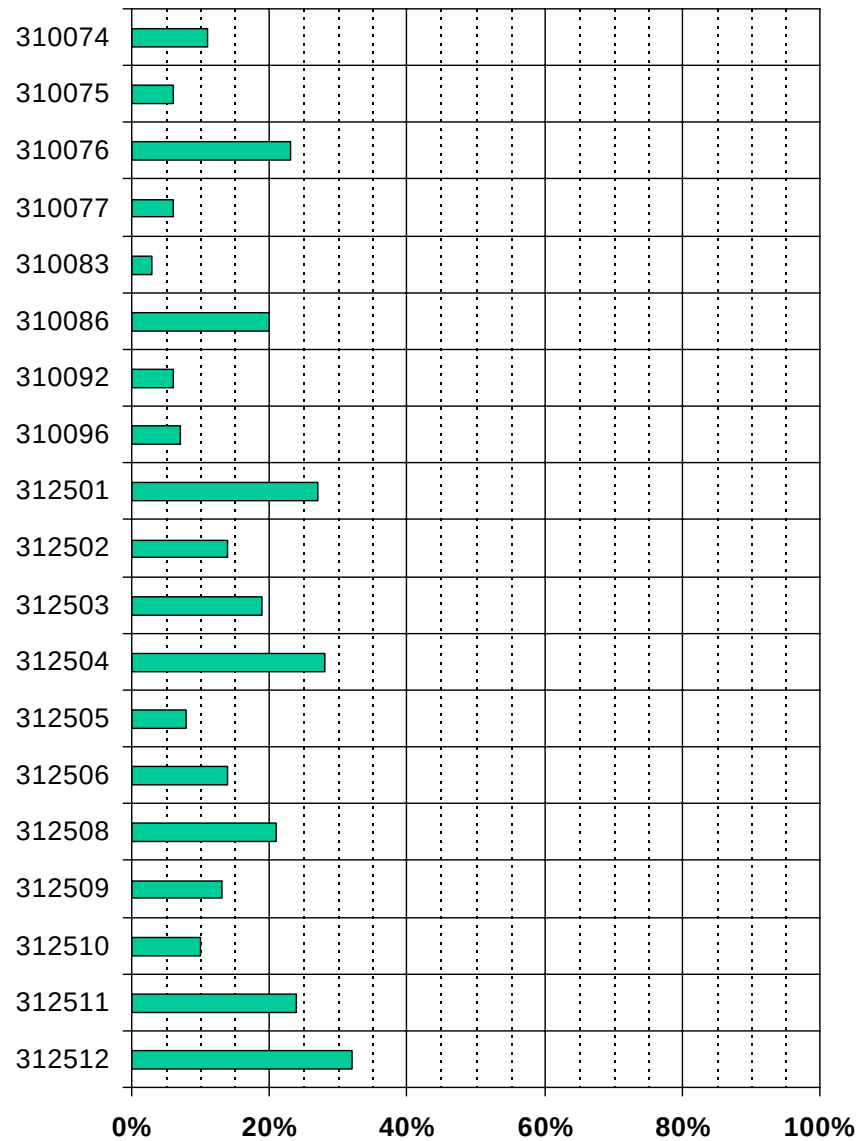


*Facilities with no caseload omitted.

Percent On List

Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)

Facilities*

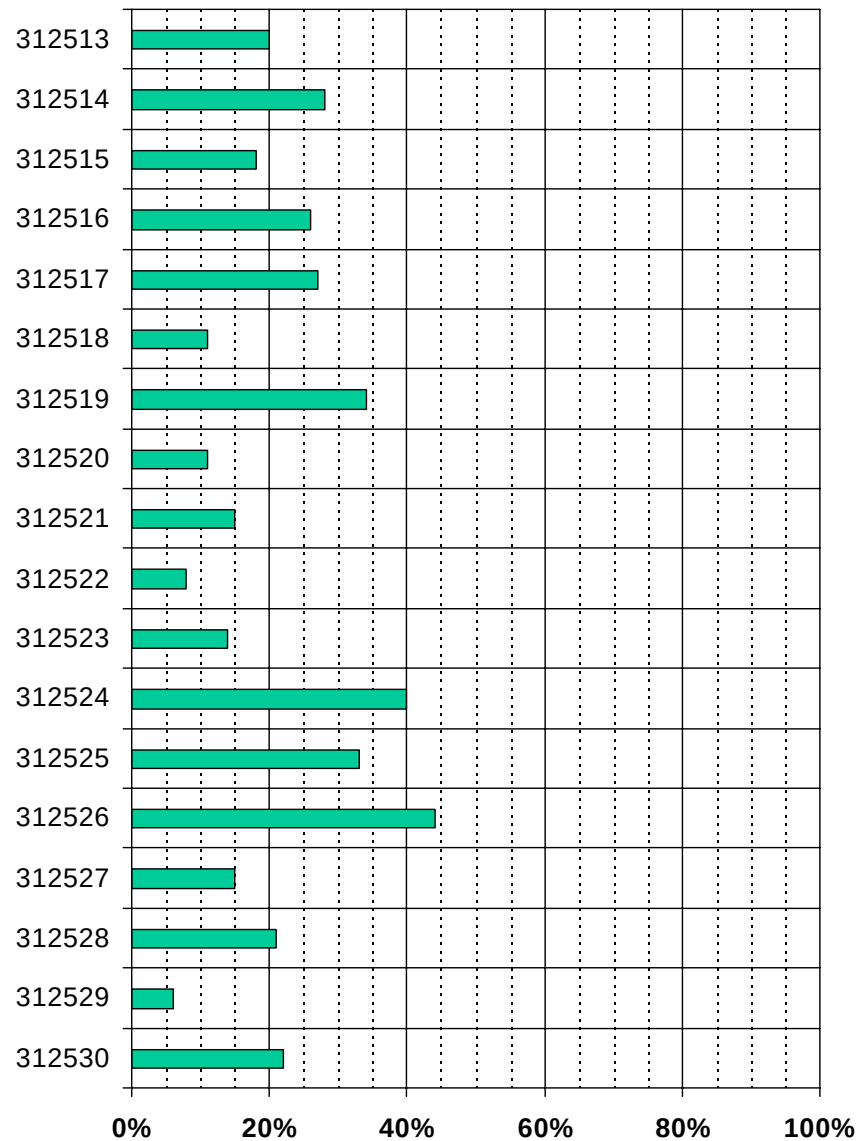


*Facilities with no caseload omitted.

Percent On List

Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)

Facilities*

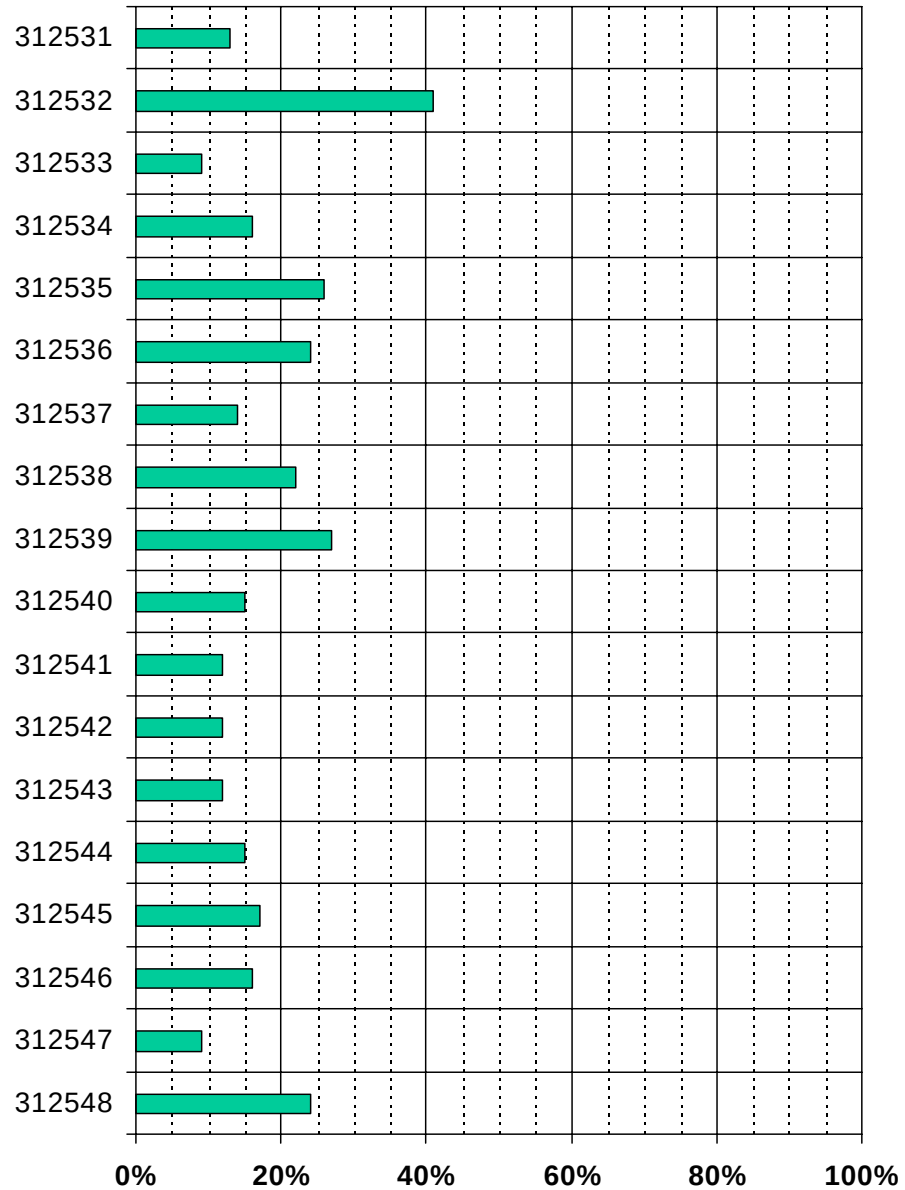


*Facilities with no caseload omitted.

Percent On List

**Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)**

Facilities*

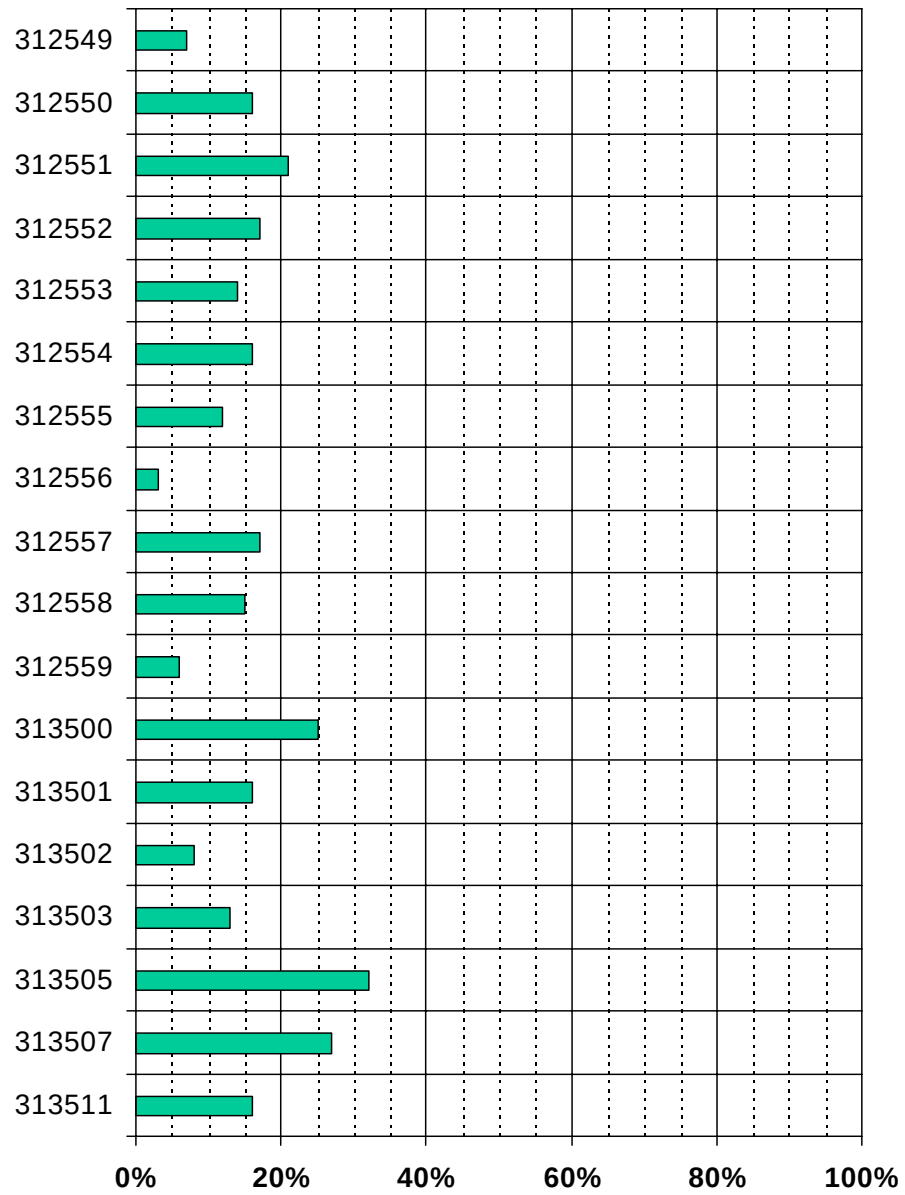


*Facilities with no caseload omitted.

Percent On List

Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)

Facilities*

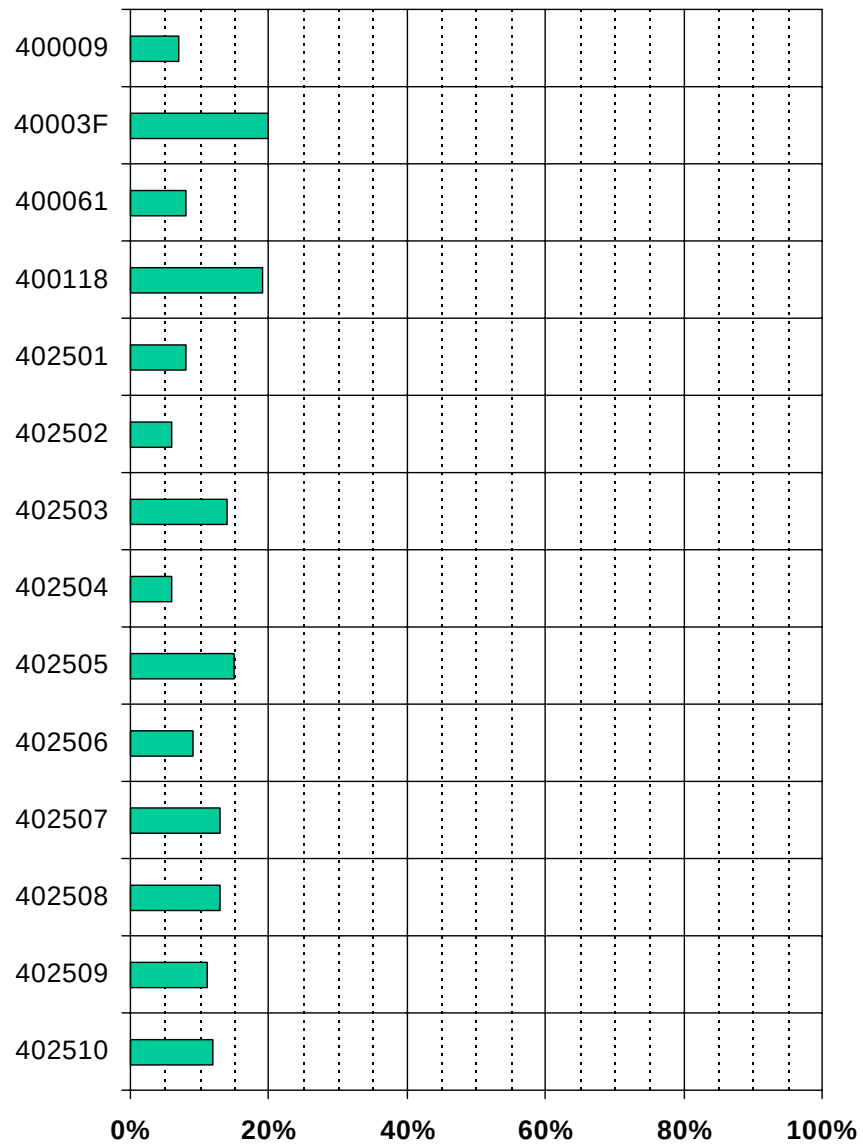


*Facilities with no caseload omitted.

Percent On List

Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)

Facilities*

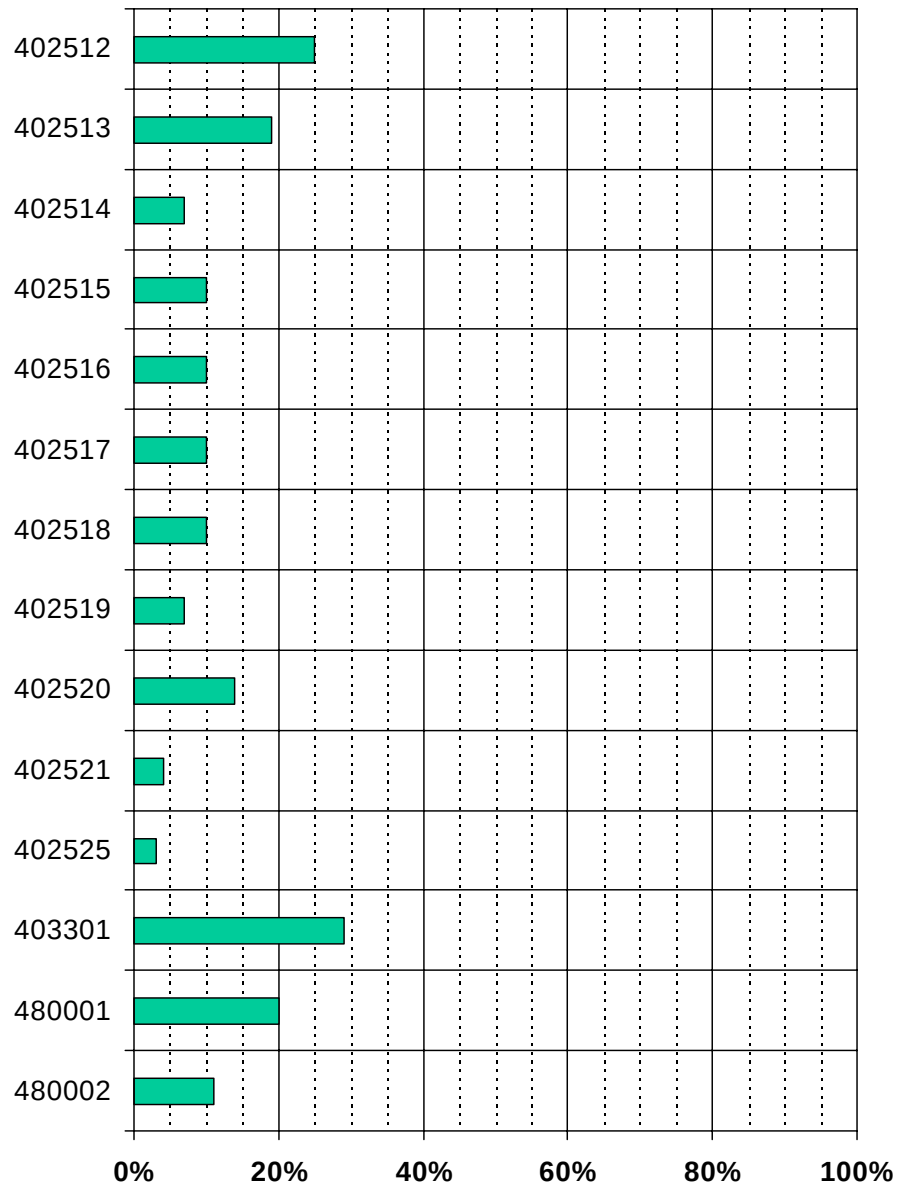


*Facilities with no caseload omitted.

Percent On List

**Goal Activity: Transplant Waiting List
Percent of Dialysis Caseload in a Transplant Pool
(2002 Data)**

Facilities*

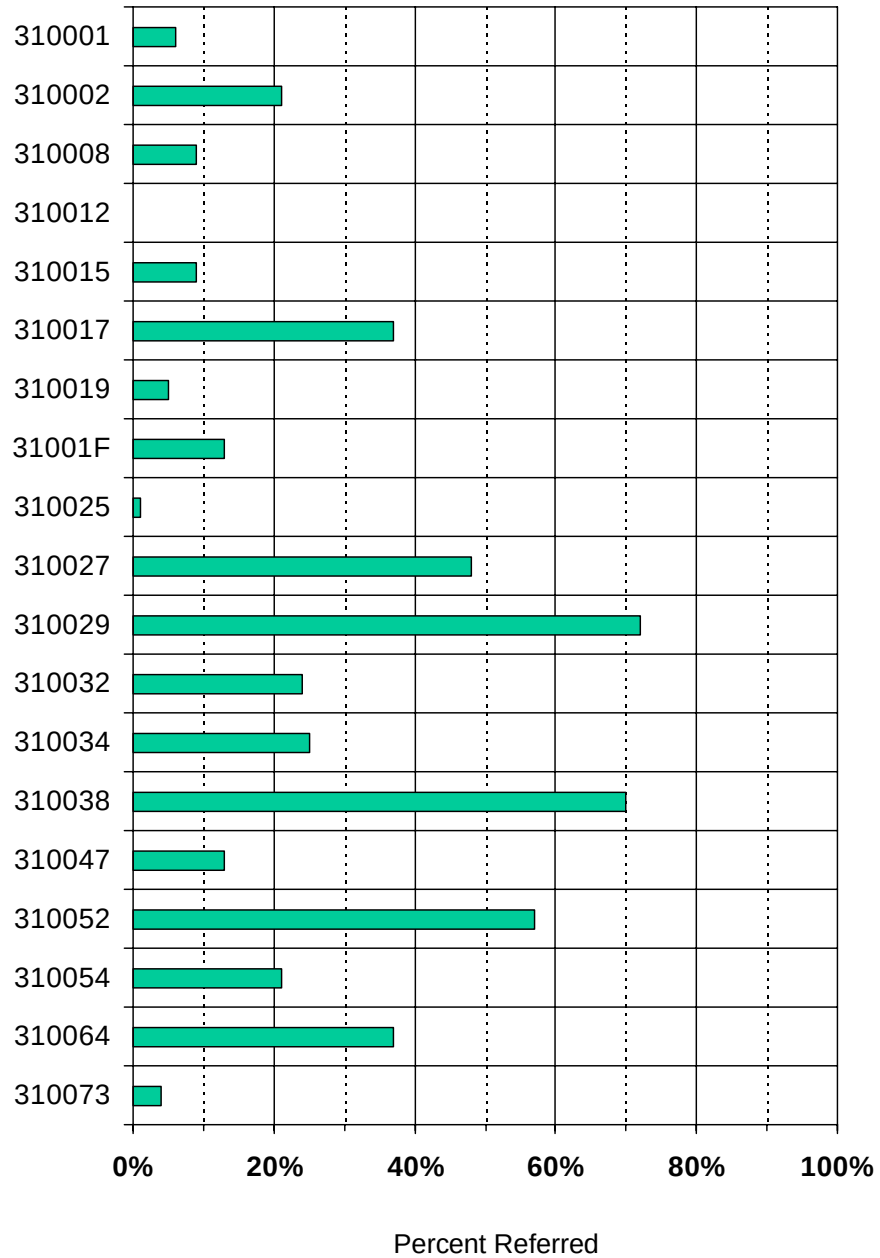


*Facilities with no caseload omitted.

Percent On List

Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)

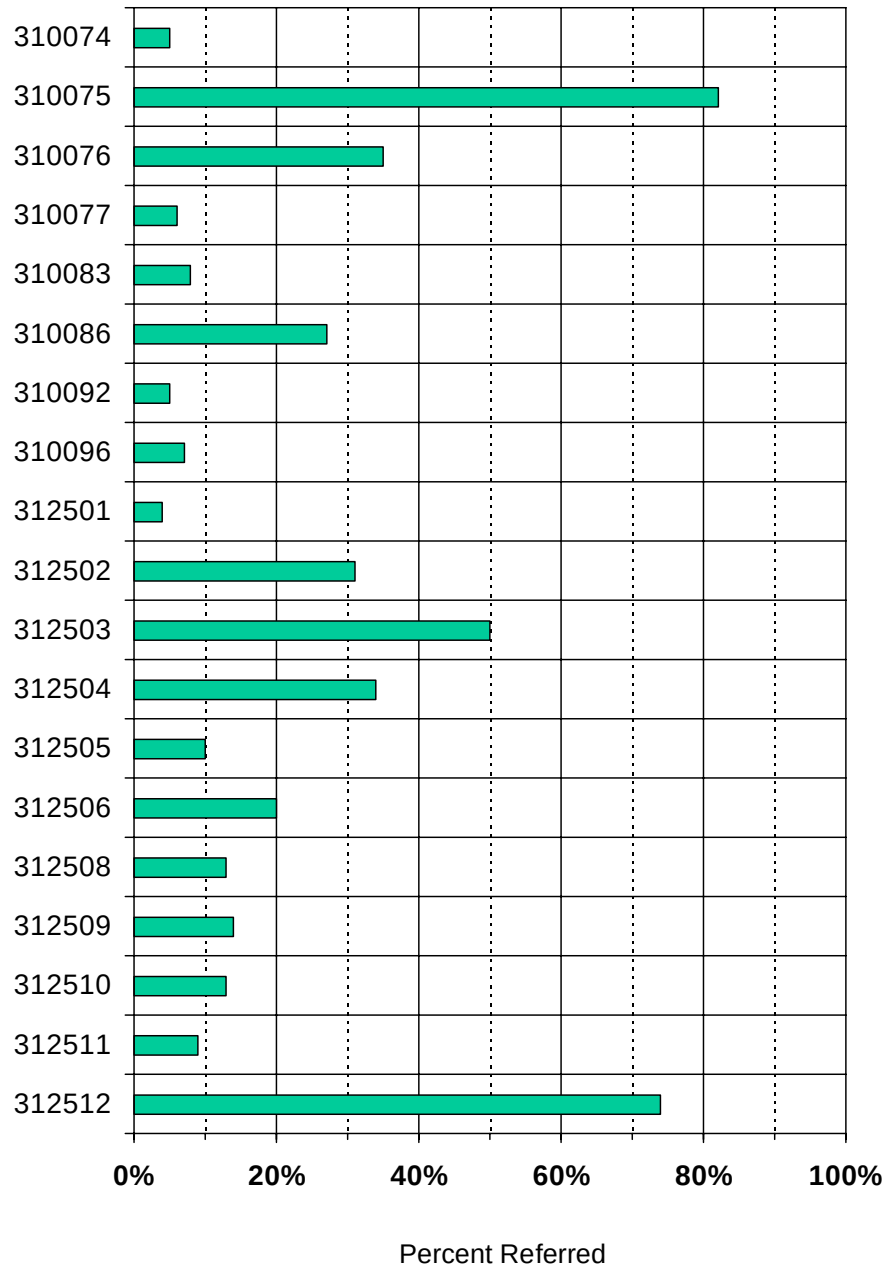
Facilities*



*Facilities with no ongoing caseload omitted.

Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)

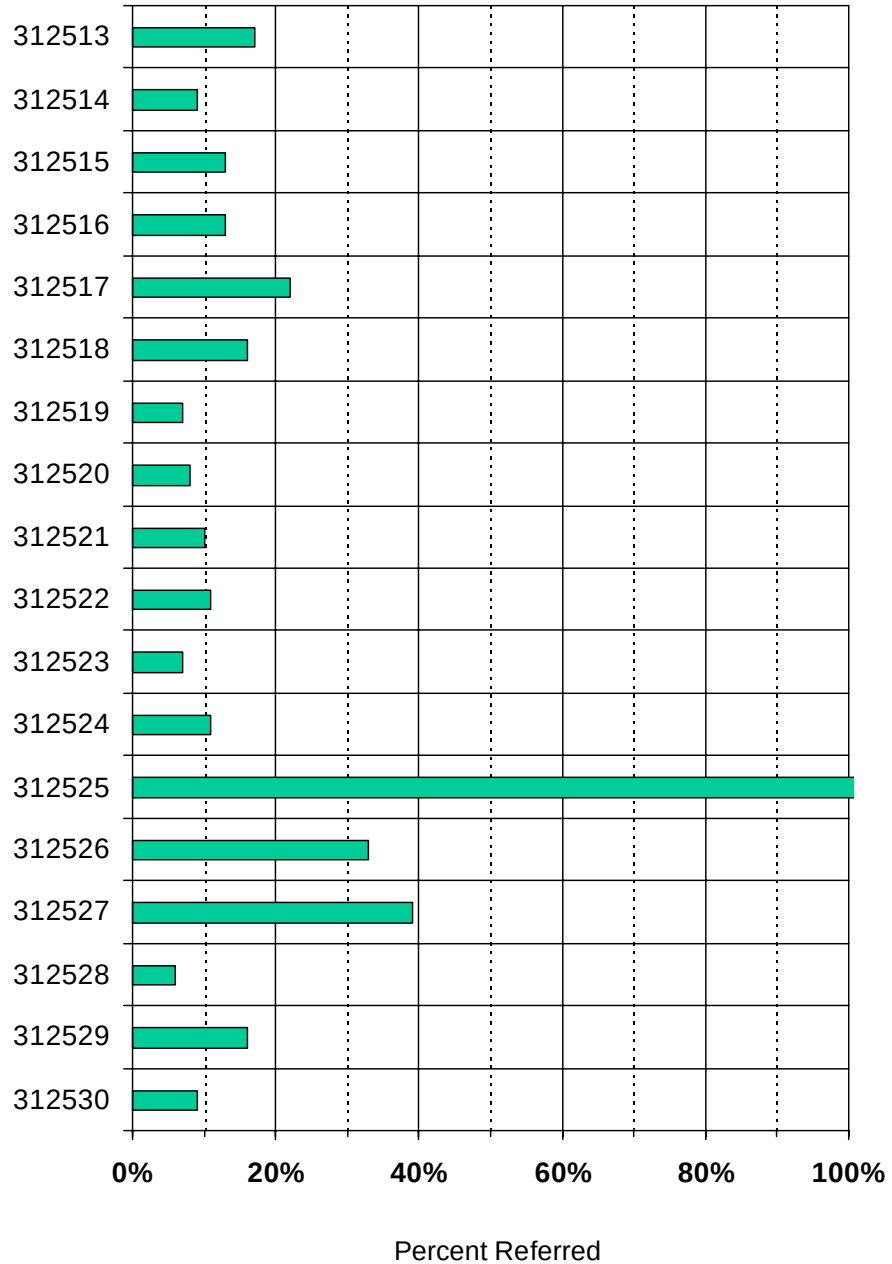
Facilities*



*Facilities with no ongoing caseload omitted.

**Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)**

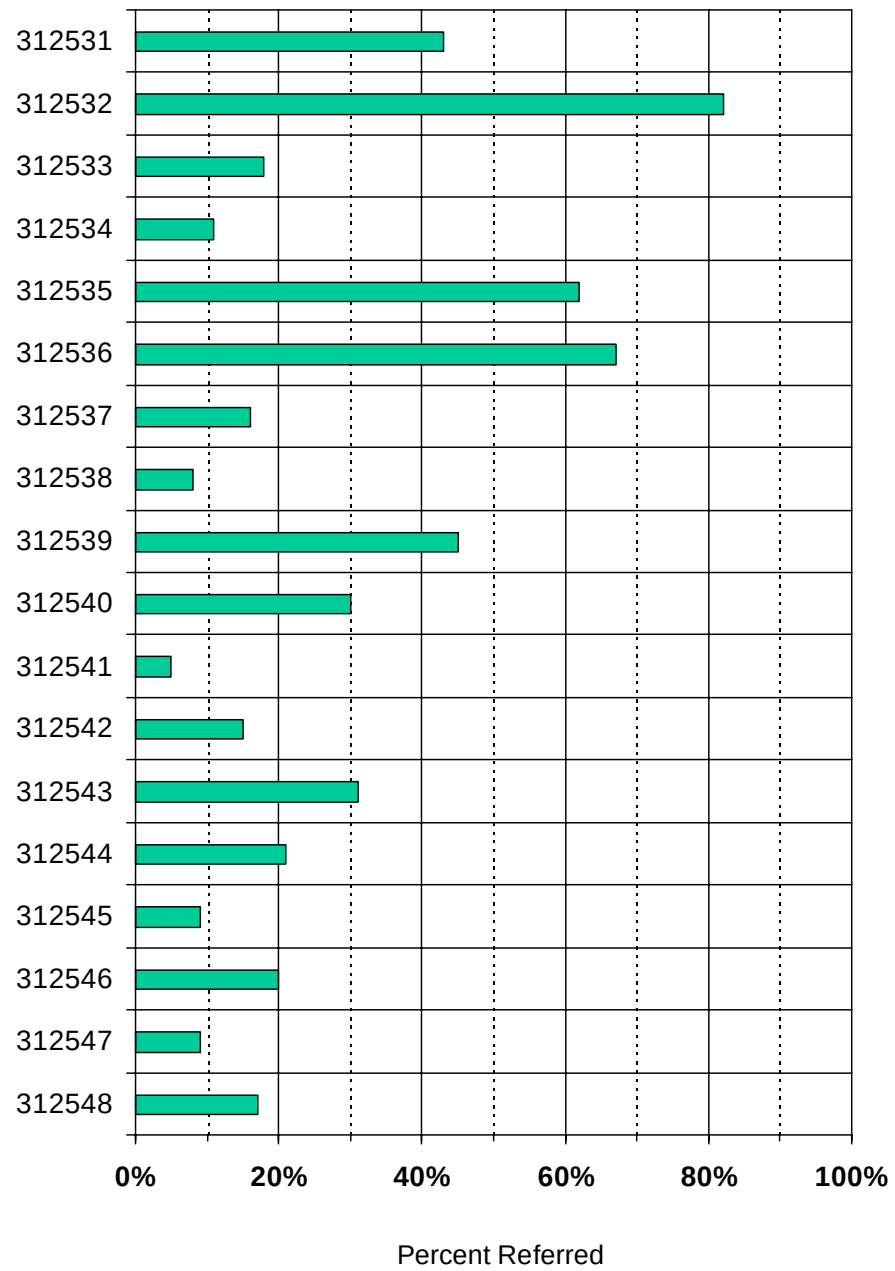
Facilities*



*Facilities with no ongoing caseload omitted.

Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)

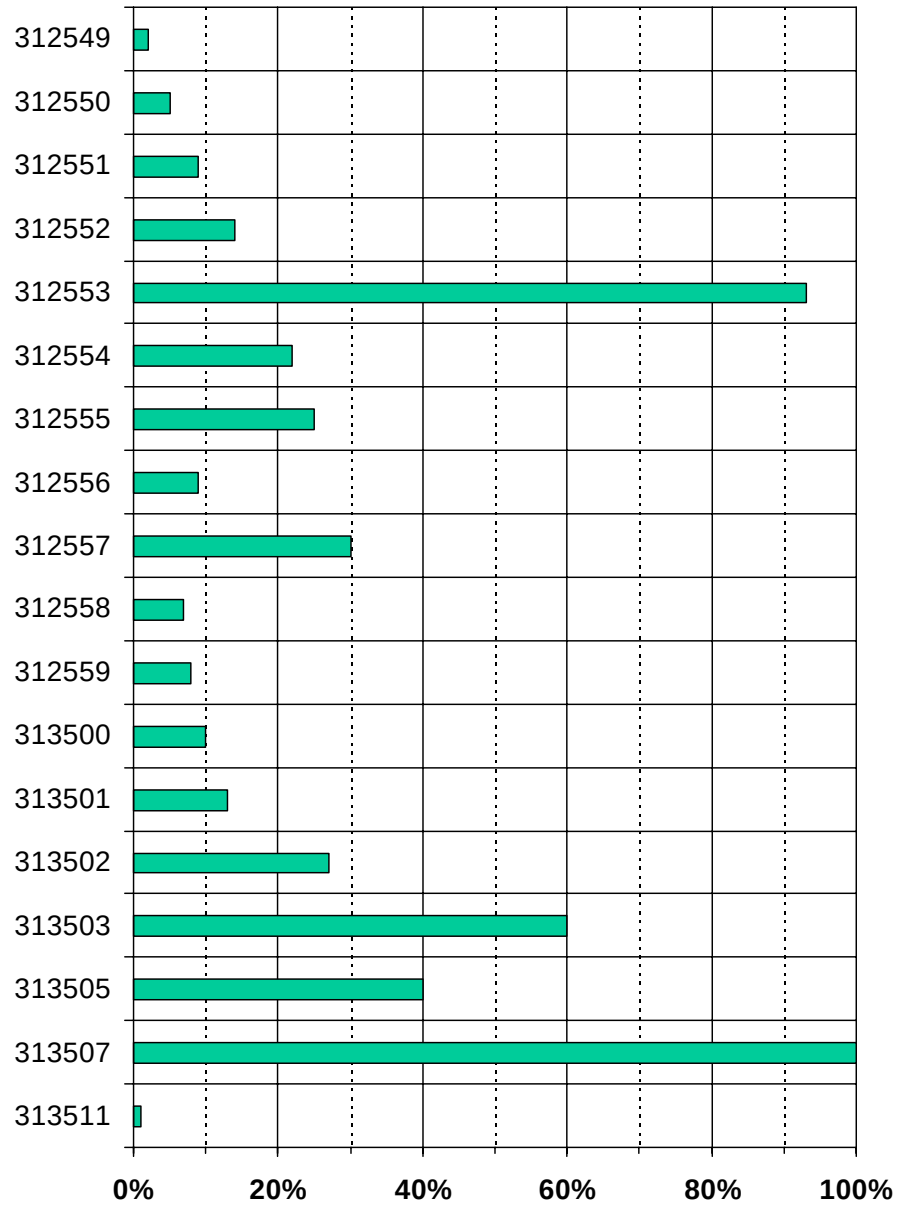
Facilities*



*Facilities with no ongoing caseload omitted.

Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)

Facilities*

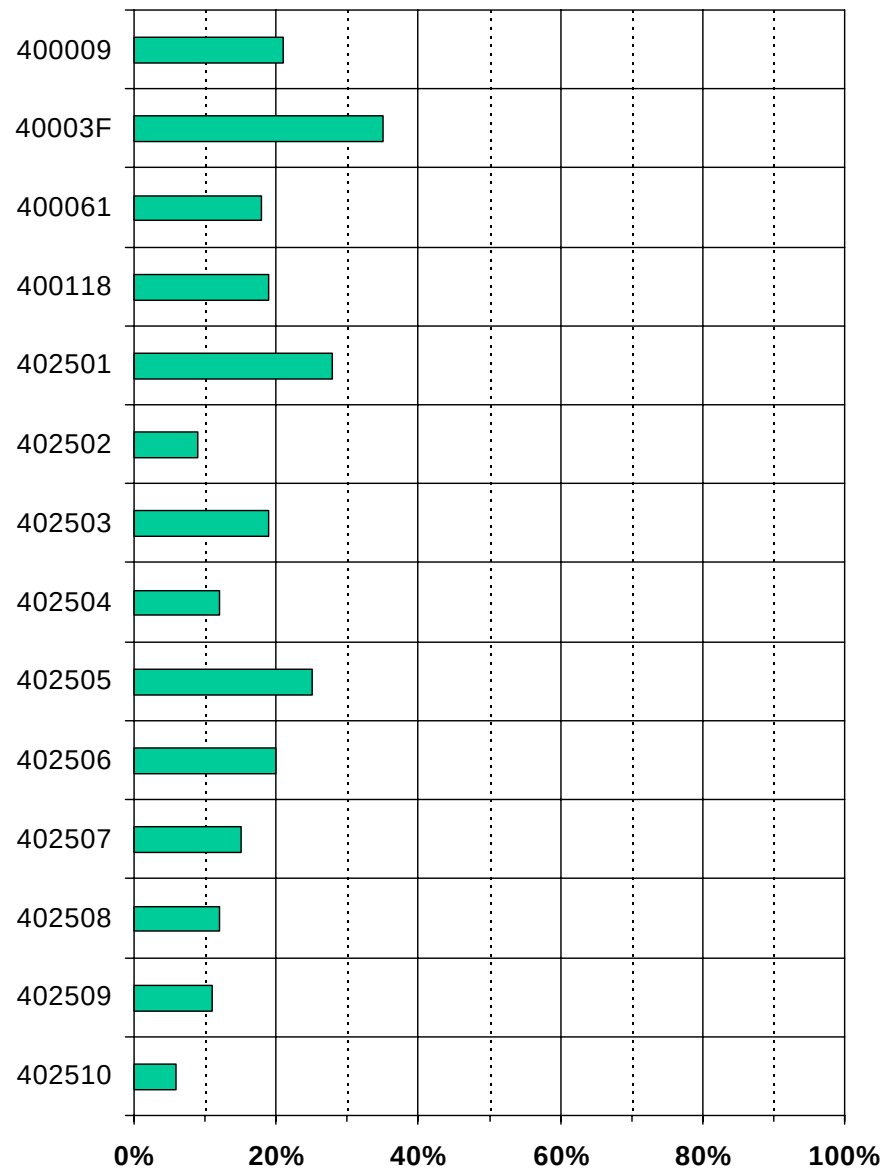


Percent Referred

*Facilities with no ongoing caseload omitted.

Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)

Facilities*

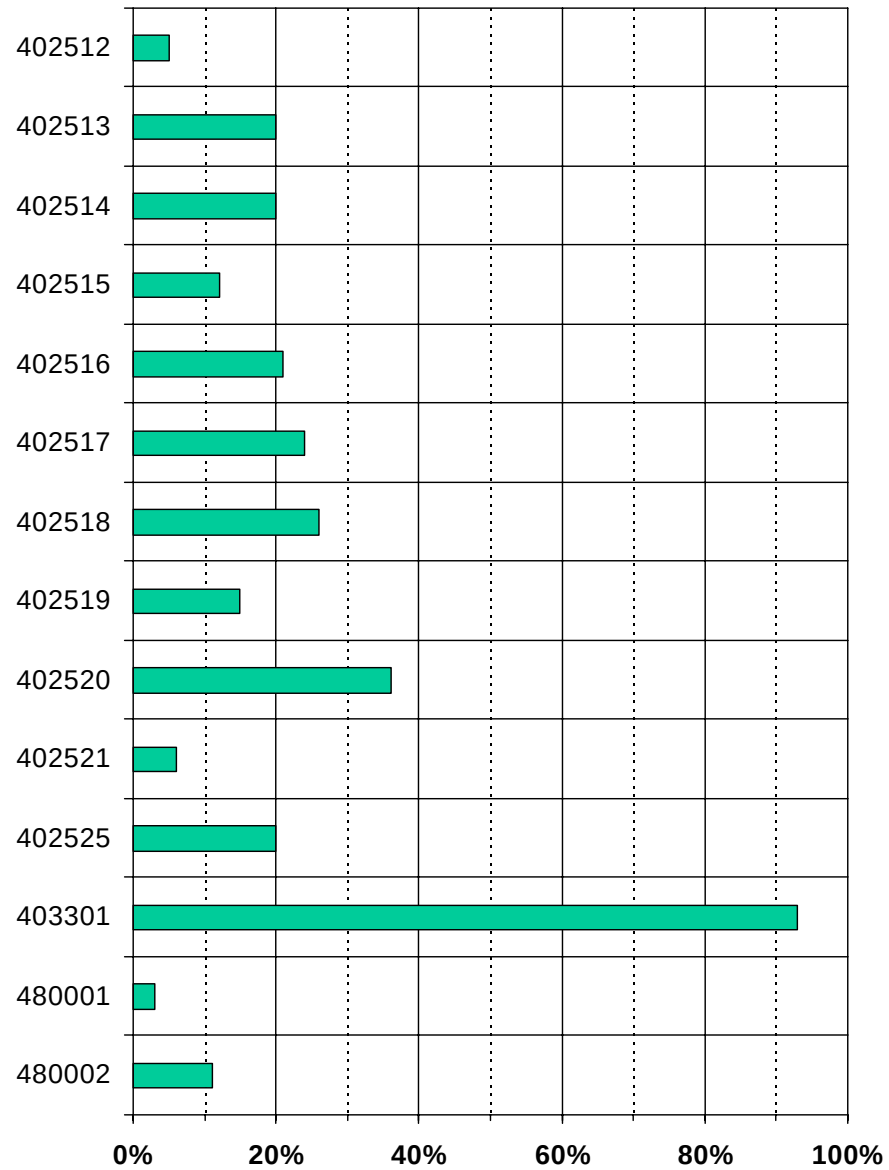


Percent Referred

*Facilities with no ongoing
caseload omitted.

Goal Activity: Transplant Referrals
Percent of Total Caseload Referred for Evaluation
(2002 Data)

Facilities*



Percent Referred

*Facilities with no ongoing caseload omitted.

2003 Transplant Activity Profile		
Provider	Dialysis Caseload	Number of Patients Transplanted
310001	246	16
310002	123	7
310008	229	8
310012	12	0
310015	143	5
310017	46	1
310019	12	2
31001F	50	1
310025	72	1
310027	68	0
310029	171	10
310032	94	1
310034	37	4
310038	45	4
310047	165	8
310052	85	5
310054	136	4
310064	85	3
310073	98	5
310074	67	3
310075	22	0
310076	212	16
310077	34	1
310083	151	3
310086	166	7
310092	167	4
310096	82	2
312501	202	4
312502	177	10
312503	82	0
312504	118	3
312505	129	3
312506	114	0
312508	152	11
312509	209	8
312510	66	4
312512	33	3
312513	130	2
312514	49	1
312515	53	1
312516	24	2

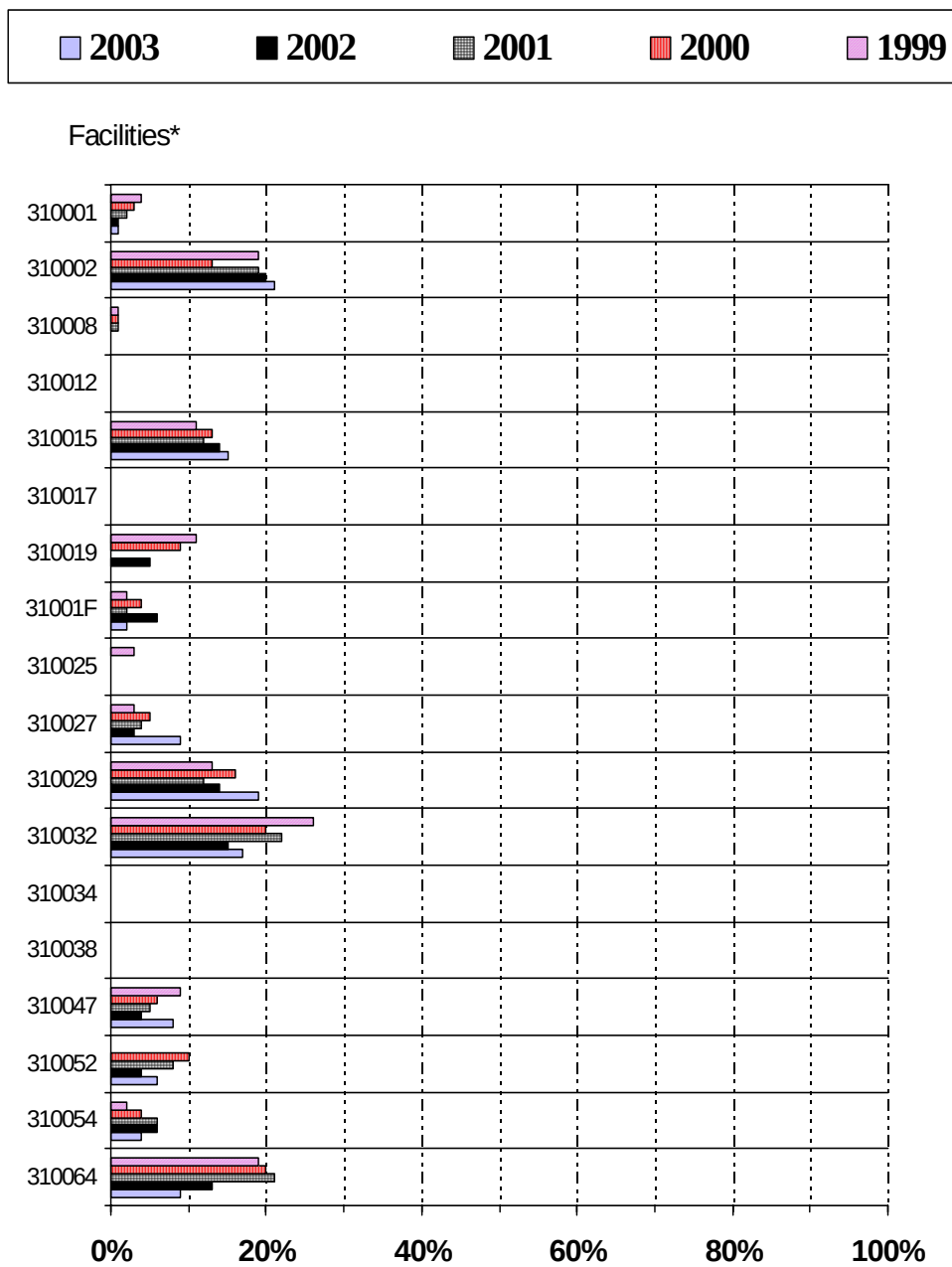
2003 Transplant Activity Profile		
Provider	Dialysis Caseload	Number of Patients Transplanted
312517	53	6
312518	73	2
312519	26	1
312520	79	8
312521	77	3
312522	87	1
312523	80	4
312524	29	1
312525	261	17
312527	95	3
312528	93	2
312529	74	2
312530	106	2
312531	41	0
312532	89	11
312533	130	3
312534	68	4
312535	50	2
312536	133	6
312537	156	6
312538	65	1
312539	21	2
312540	113	5
312541	57	0
312542	116	3
312543	78	2
312544	50	4
312545	87	5
312546	128	4
312547	19	0
312548	71	3
312549	36	0
312550	50	2
312551	88	3
312552	85	3
312553	65	3
312554	96	1
312555	70	0
312556	38	2
312557	82	1
312558	144	3

2003 Transplant Activity Profile		
Provider	Dialysis Caseload	Number of Patients Transplanted
312559	100	4
312560	170	5
312561	46	2
312562	38	2
312563	57	2
312564	69	3
312565	29	1
312566	64	2
312567	41	0
312568	34	0
312569	14	0
312570	17	0
312571	15	0
312572	11	0
312573	1	0
313500	123	6
313501	111	3
313502	54	0
313503	89	7
313505	108	7
313507	94	4
313511	351	13
313514	124	6
313519	80	5
NJ Totals	9555	376
400009	13	1
400013	57	4
400022	1	0
40003F	39	4
400044	2	0
400061	94	2
400118	0	1
402501	55	1
402502	57	2
402503	166	0
402504	178	3
402505	201	5
402506	65	0
402507	176	4
402508	194	5
402509	66	1

2003 Transplant Activity Profile		
Provider	Dialysis Caseload	Number of Patients Transplanted
402510	135	2
402512	55	5
402513	98	3
402514	136	3
402515	93	4
402516	61	1
402517	149	5
402518	147	2
402519	104	3
402520	150	5
402521	85	1
402525	69	1
402526	5	0
402527	81	1
402528	91	0
402529	32	0
402530	335	26
402531	67	2
402533	90	5
402534	33	0
402535	28	0
402536	42	0
403301	14	5
PR Totals	3464	107
480001	55	1
480002	66	1
482500	12	0
USVI Totals	133	2
Network Totals	26171	968

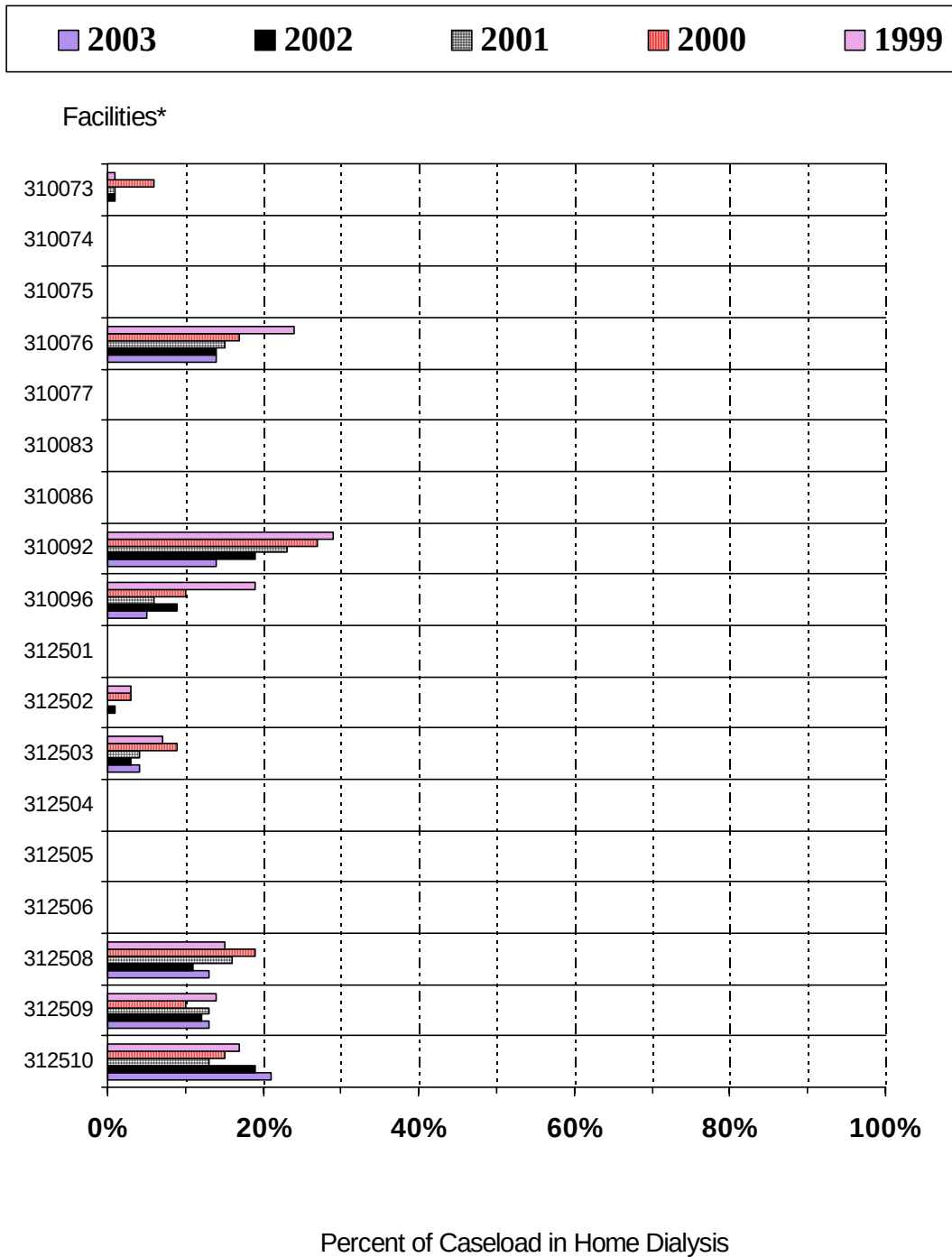
Source: 2003 ESRD Facility Survey (Form 2744)

Goal Achievement in Home Dialysis

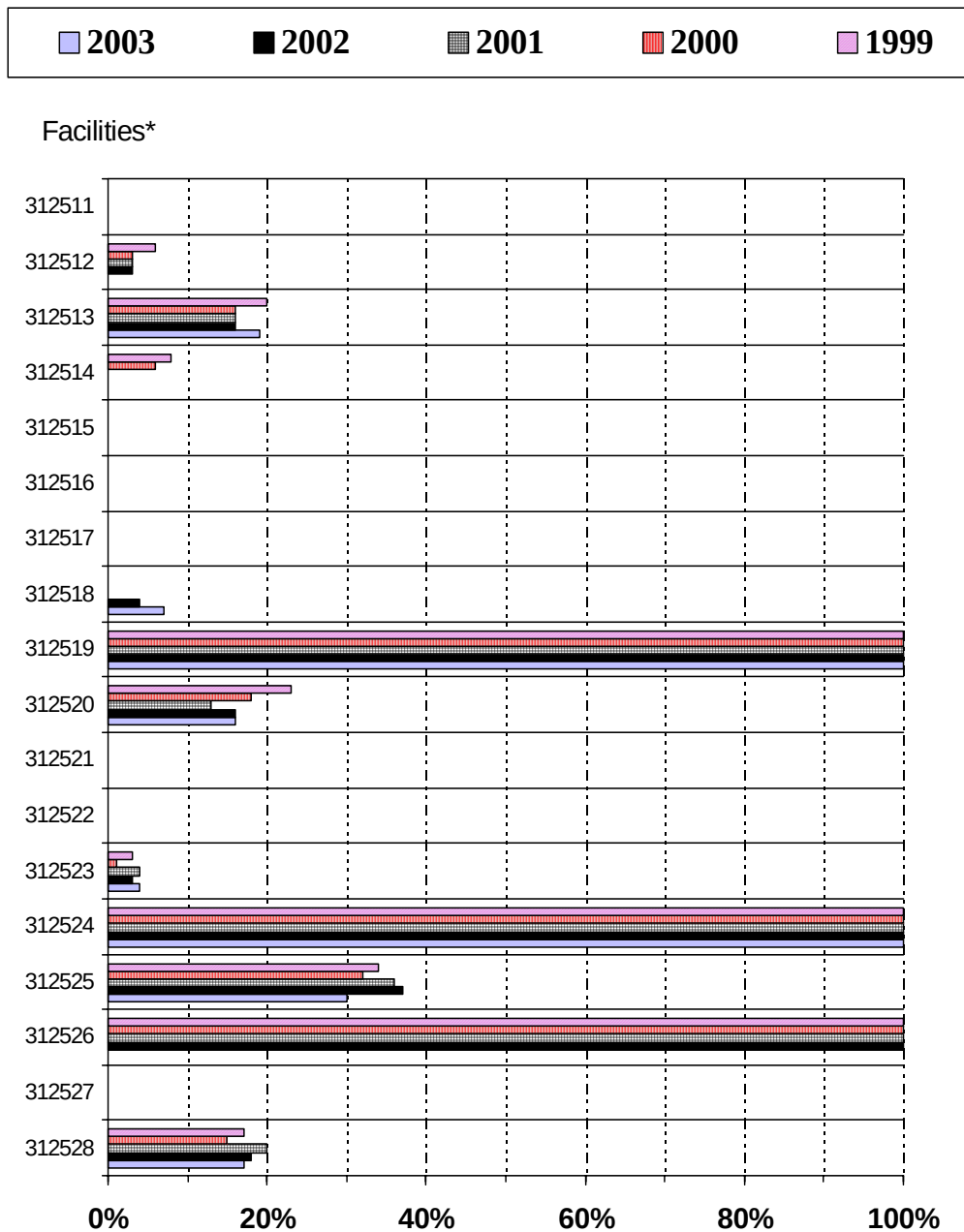


*Facilities with no caseload omitted.

Goal Achievement in Home Dialysis

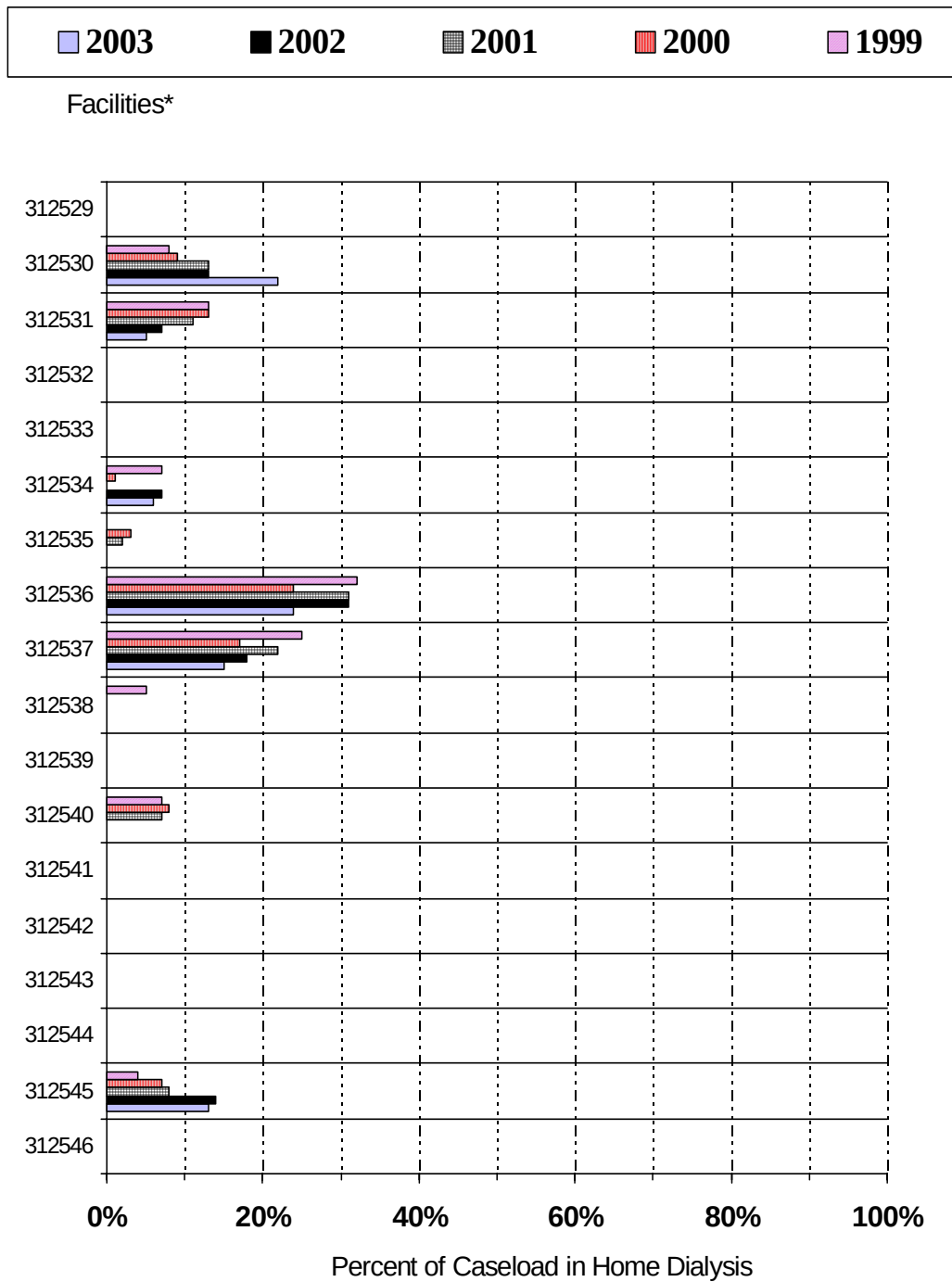


Goal Achievement in Home Dialysis



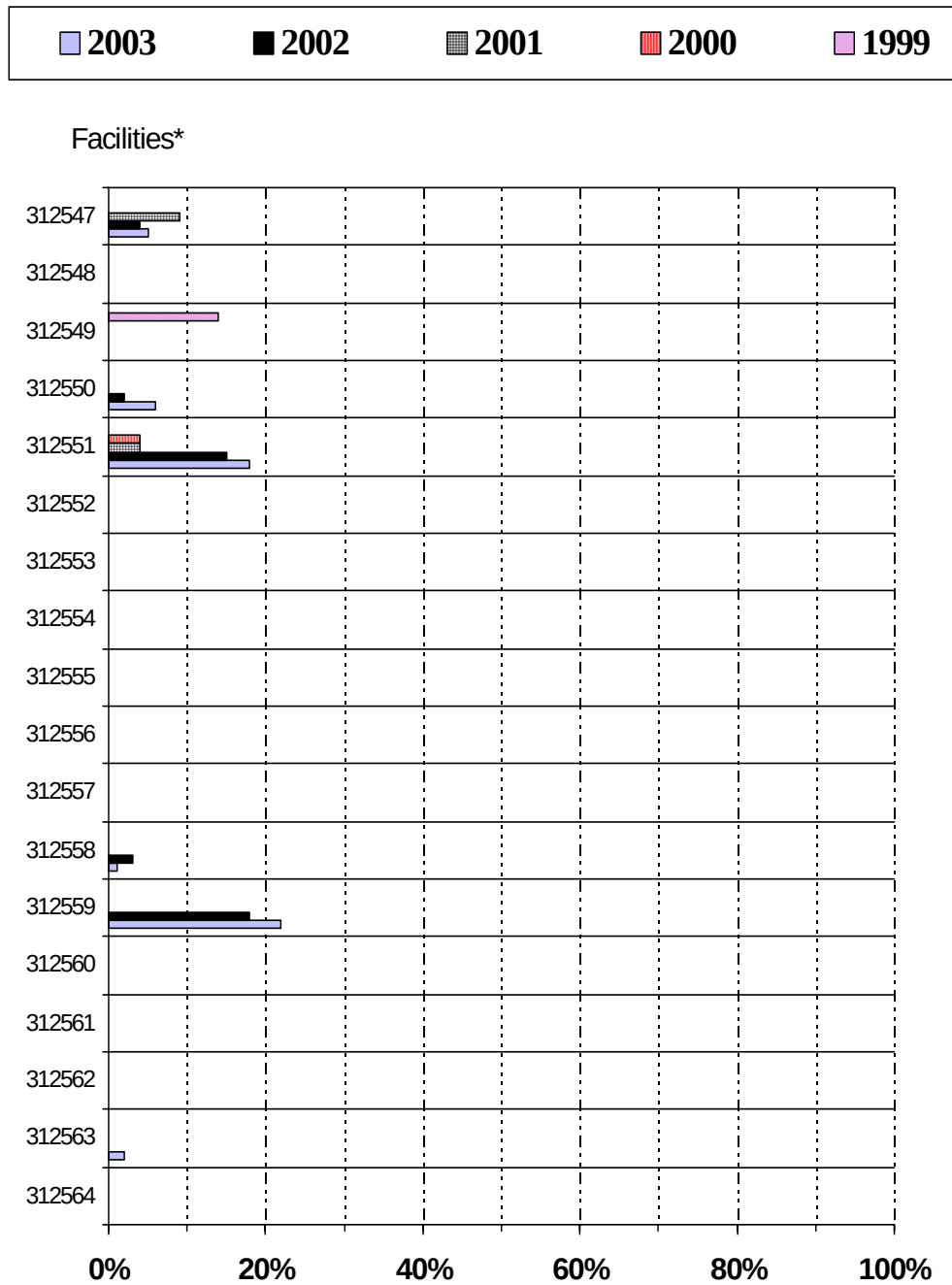
*Facilities with no caseload omitted.

Goal Achievement in Home Dialysis



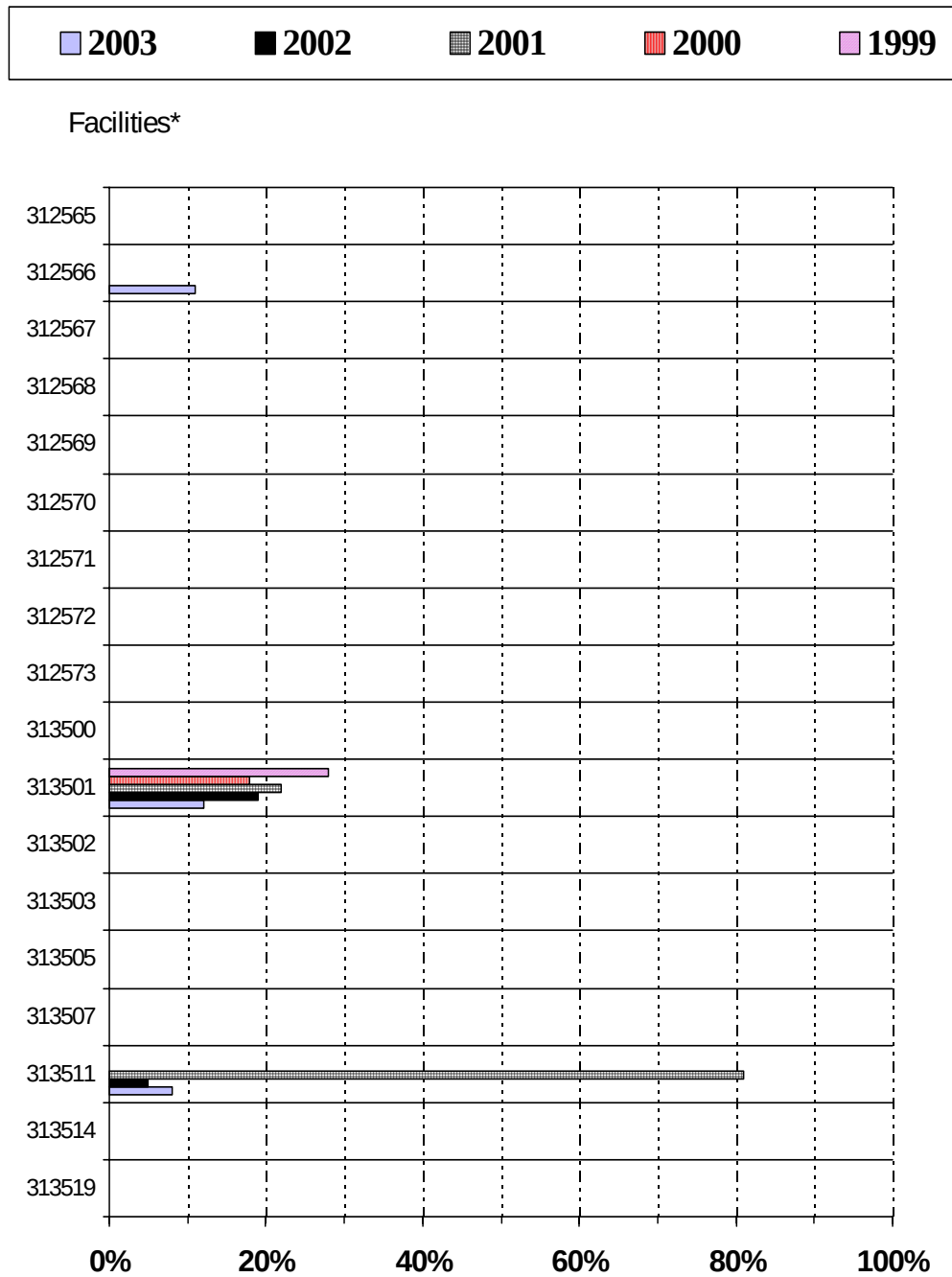
*Facilities with no caseload omitted.

Goal Achievement in Home Dialysis



*Facilities with no caseload omitted.

Goal Achievement in Home Dialysis

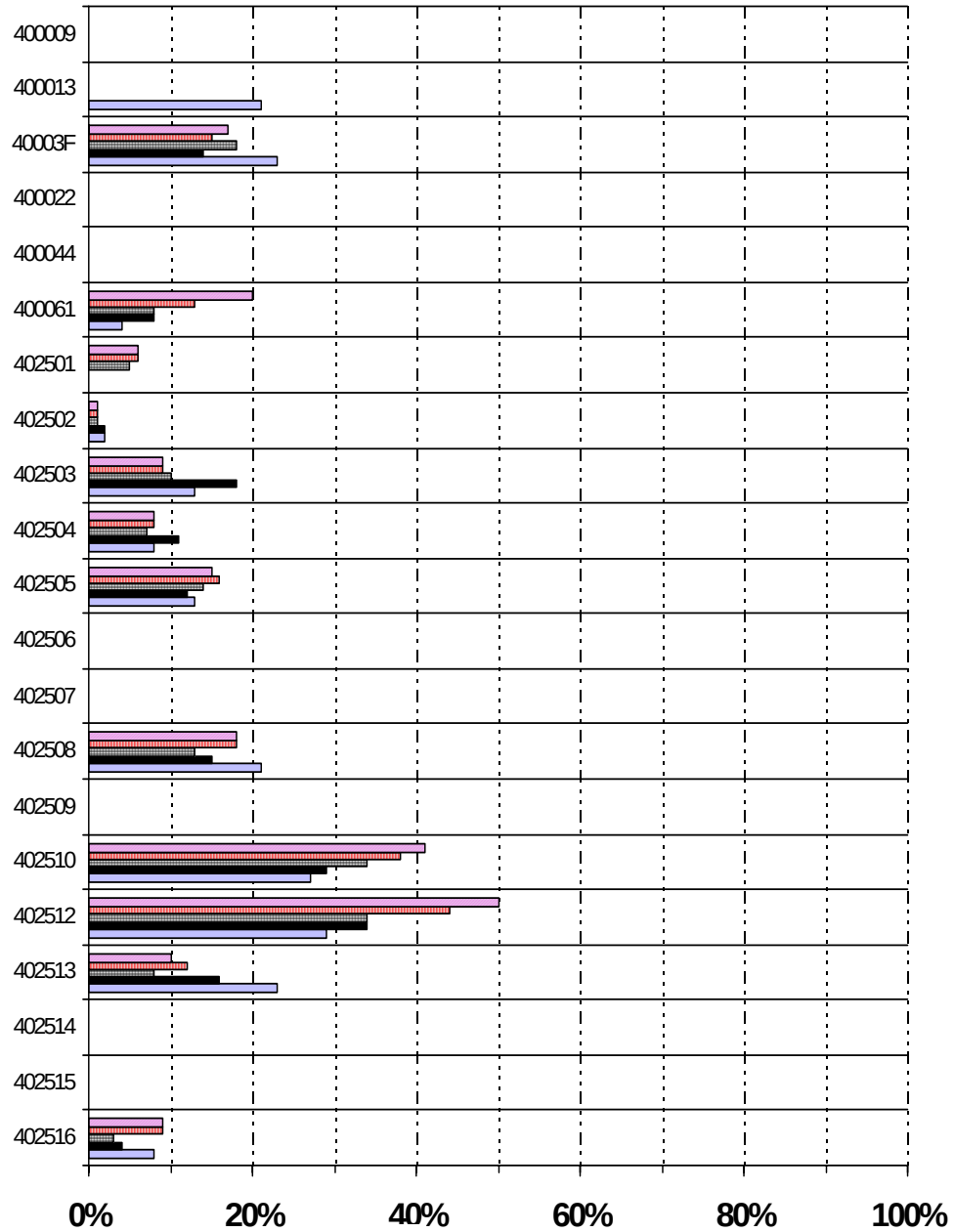


*Facilities with no caseload omitted.

Goal Achievement in Home Dialysis



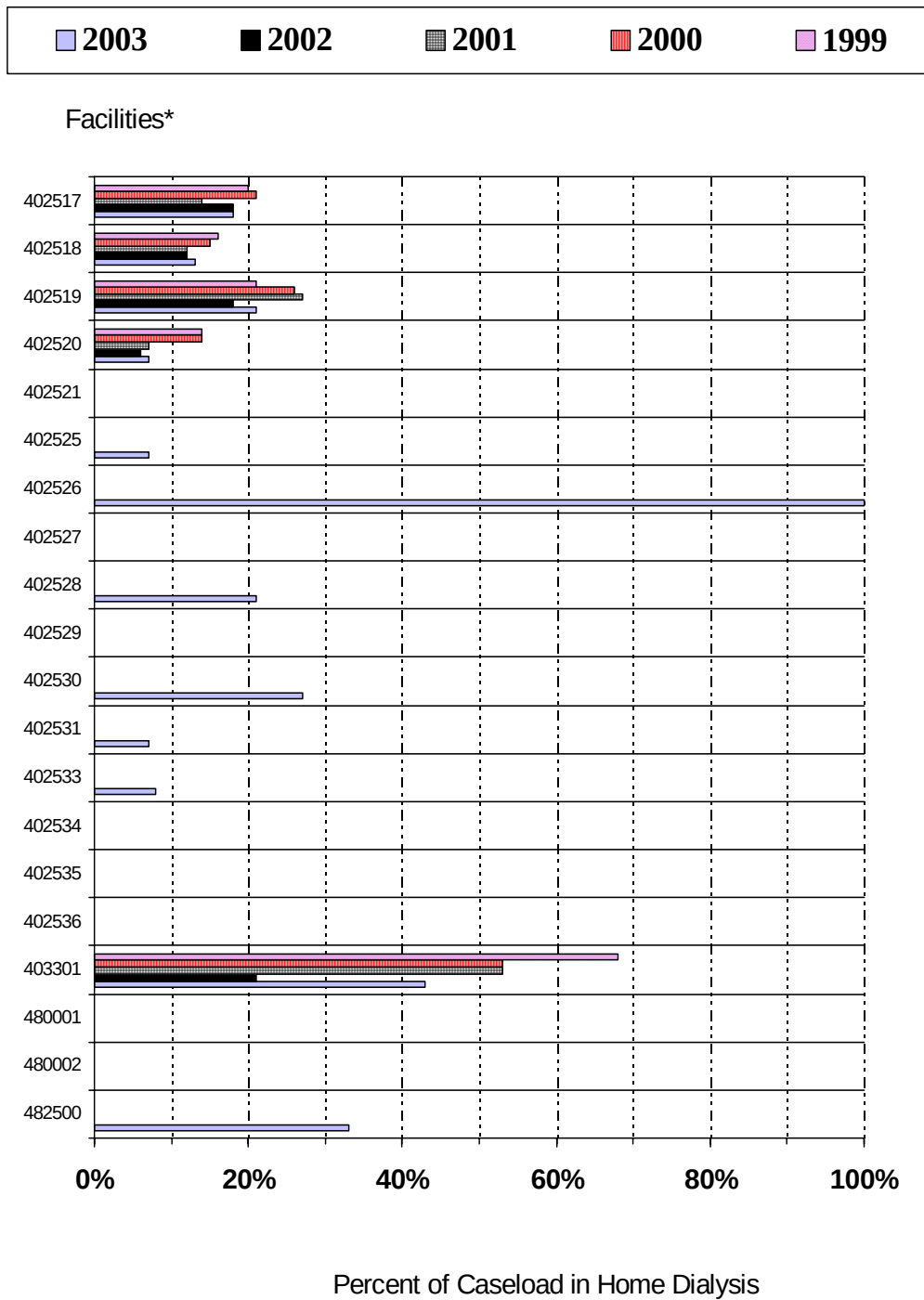
Facilities*



Percent of Caseload in Home Dialysis

*Facilities with no caseload omitted.

Goal Achievement in Home Dialysis



*Facilities with no caseload omitted.

2003 Home Dialysis Goal Activity Profile		
Provider	Dialysis Caseload	Patients on Home Dialysis
310001	246	3
310002	123	26
310008	229	1
310012	12	0
310014	0	0
310015	143	22
310017	46	0
310019	12	0
31001F	50	1
310025	72	0
310027	68	6
310029	171	32
310032	94	16
310034	37	0
310038	45	0
310047	165	14
310052	85	5
310054	136	6
310064	85	8
310073	98	0
310074	67	0
310075	22	0
310076	212	30
310077	34	0
310083	151	0
310086	166	0
310092	167	24
310096	82	4
312501	202	0
312502	177	0
312503	82	3
312504	118	0
312505	129	0
312506	114	0
312508	152	20
312509	209	28
312510	66	14
312511	0	0
312512	33	0
312513	130	25
312514	49	0
312515	53	0
312516	24	0

2003 Home Dialysis Goal Activity Profile		
Provider	Dialysis Caseload	Patients on Home Dialysis
312517	53	0
312518	73	5
312519	26	26
312520	79	13
312521	77	0
312522	87	0
312523	80	3
312524	29	29
312525	261	78
312526	0	0
312527	95	0
312528	93	16
312529	74	0
312530	106	23
312531	41	2
312532	89	0
312533	130	0
312534	68	4
312535	50	0
312536	133	32
312537	156	23
312538	65	0
312539	21	0
312540	113	0
312541	57	0
312542	116	0
312543	78	0
312544	50	0
312545	87	11
312546	128	0
312547	19	1
312548	71	0
312549	36	0
312550	50	3
312551	88	16
312552	85	0
312553	65	0
312554	96	0
312555	70	0
312556	38	0
312557	82	0
312558	144	2
312559	100	22

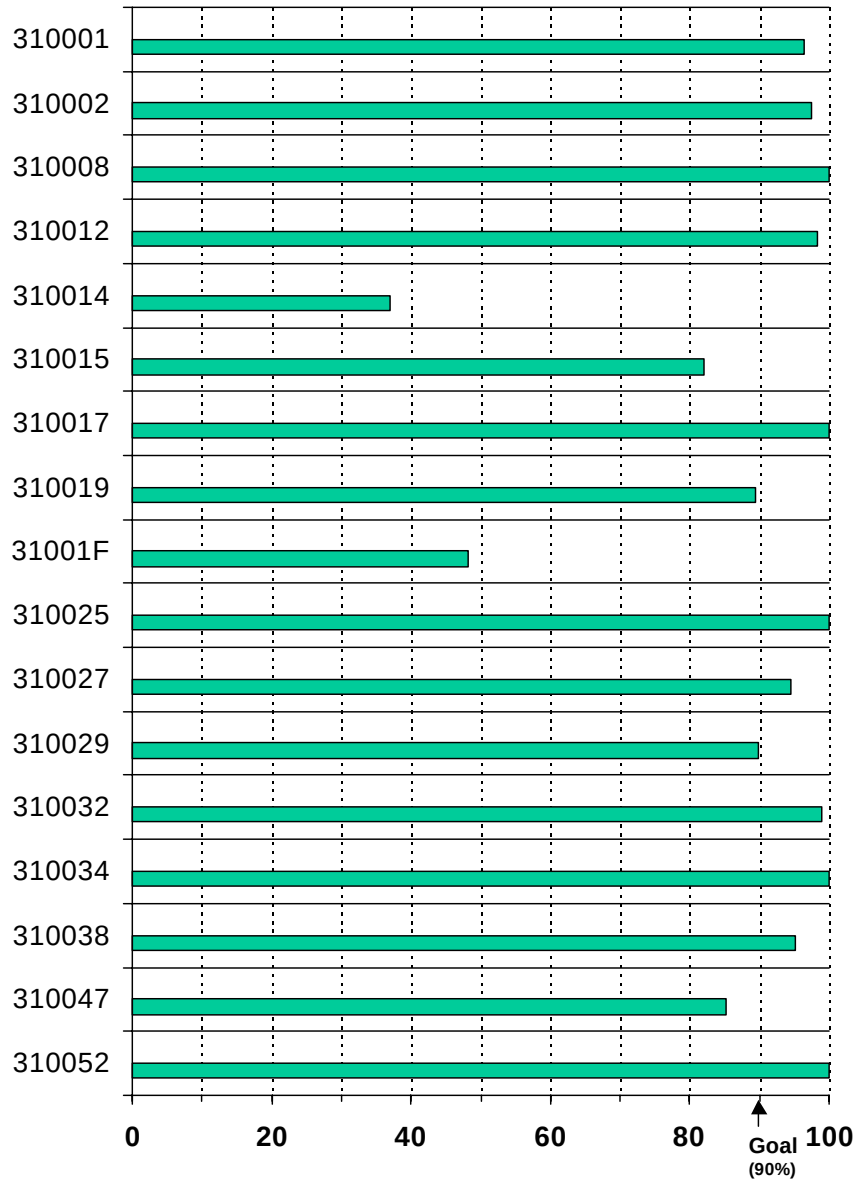
2003 Home Dialysis Goal Activity Profile		
Provider	Dialysis Caseload	Patients on Home Dialysis
312560	170	0
312561	46	0
312562	38	0
312563	57	1
312564	69	0
312565	29	0
312566	64	7
312567	41	0
312568	34	0
312569	14	0
312570	17	0
312571	15	0
312572	11	0
312573	1	0
313500	123	0
313501	111	13
313502	54	0
313503	89	0
313505	108	0
313507	94	0
313511	351	29
313514	124	0
313519	80	0
NJ Totals	9555	647
400007	0	0
400009	13	0
400013	57	12
400016		0
400021		0
400022	1	0
40003F	39	9
400044	2	0
400061	94	4
400118	0	0
402501	55	0
402502	57	1
402503	166	22
402504	178	15
402505	201	26
402506	65	0
402507	176	0
402508	194	40

2003 Home Dialysis Goal Activity Profile		
Provider	Dialysis Caseload	Patients on Home Dialysis
402509	66	0
402510	135	37
402512	55	16
402513	98	23
402514	136	0
402515	93	0
402516	61	5
402517	149	27
402518	147	19
402519	104	22
402520	150	11
402521	85	0
402525	69	5
402526	5	5
402527	81	0
402528	91	19
402529	32	0
402530	335	92
402531	67	5
402533	90	7
402534	33	0
402535	28	0
402536	42	0
403301	14	6
PR Totals	3464	428
480001	55	0
480002	66	0
482500	12	4
USVI Totals	133	4
Network Totals	26171	1079

Source: 2003 ESRD Facility Survey (Form 2744)

Goal Achievement in Federal Forms Submission Medical Evidence Reports

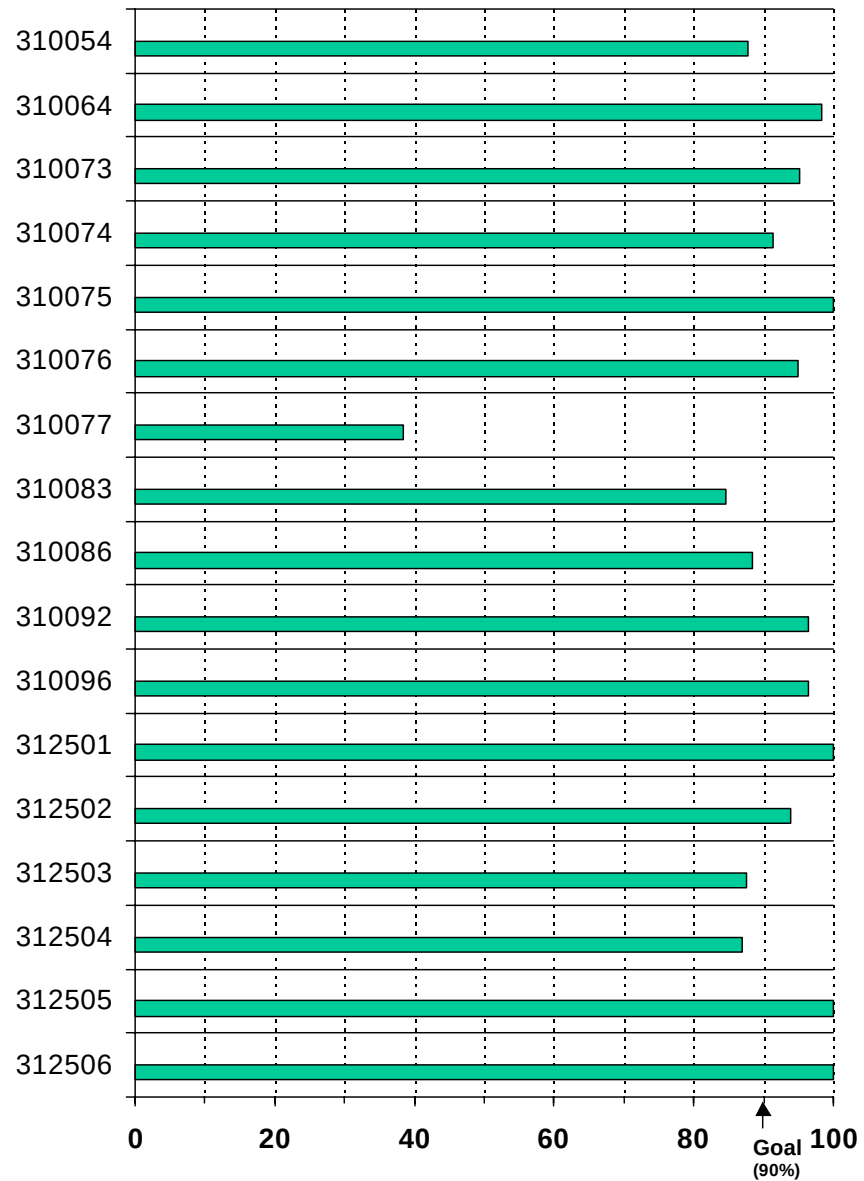
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

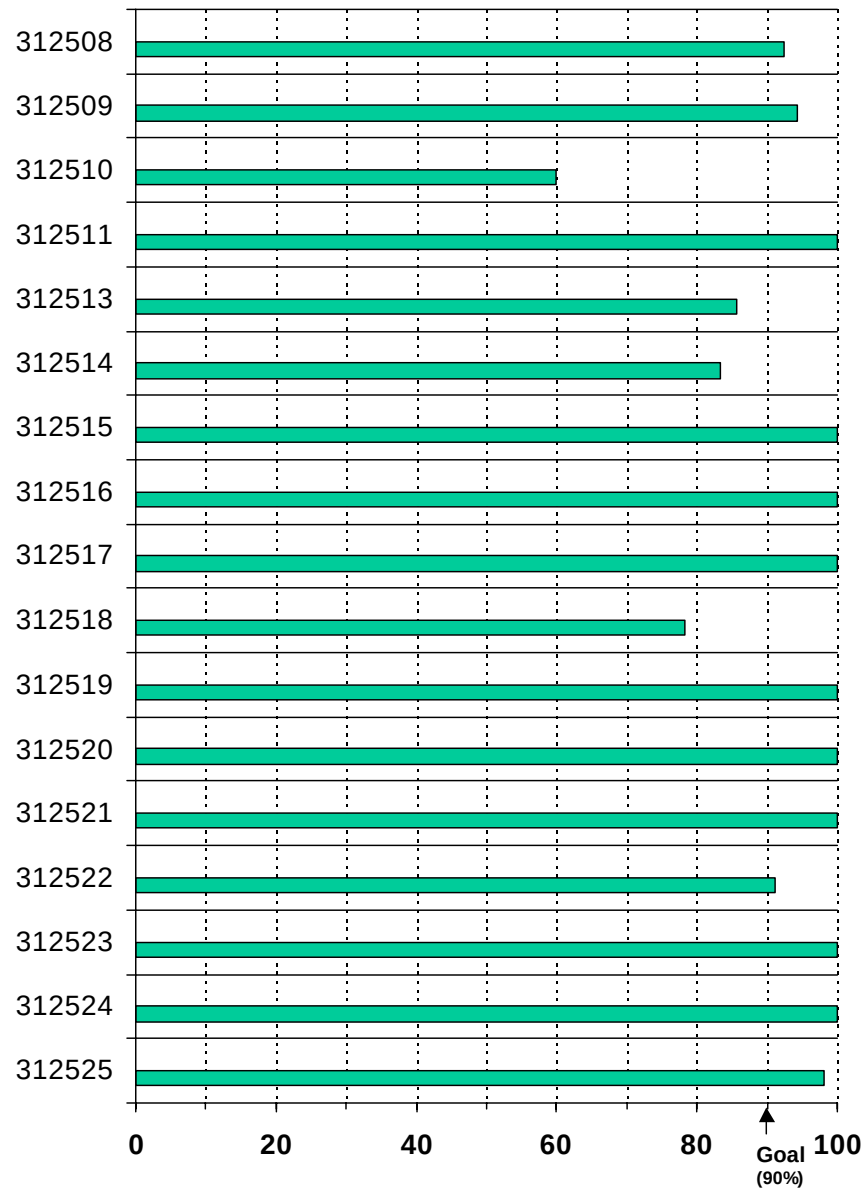
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

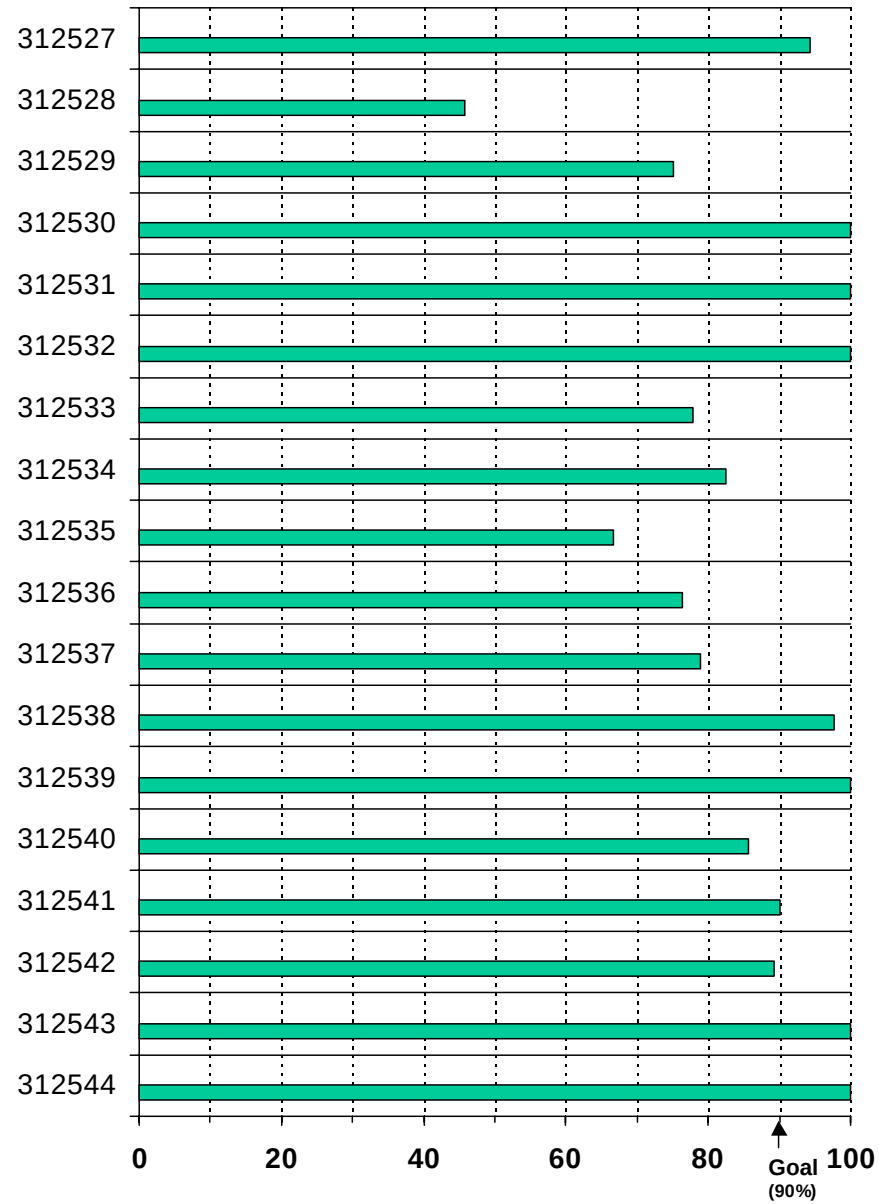
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

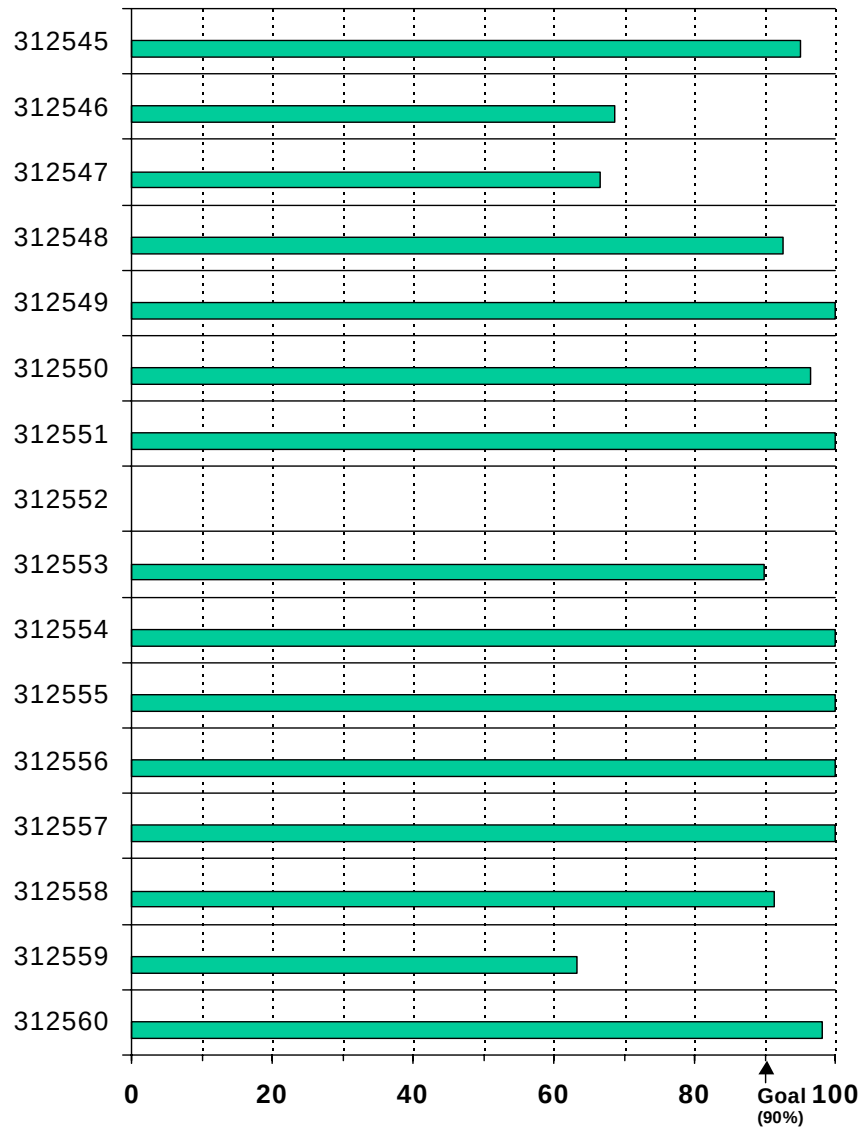
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

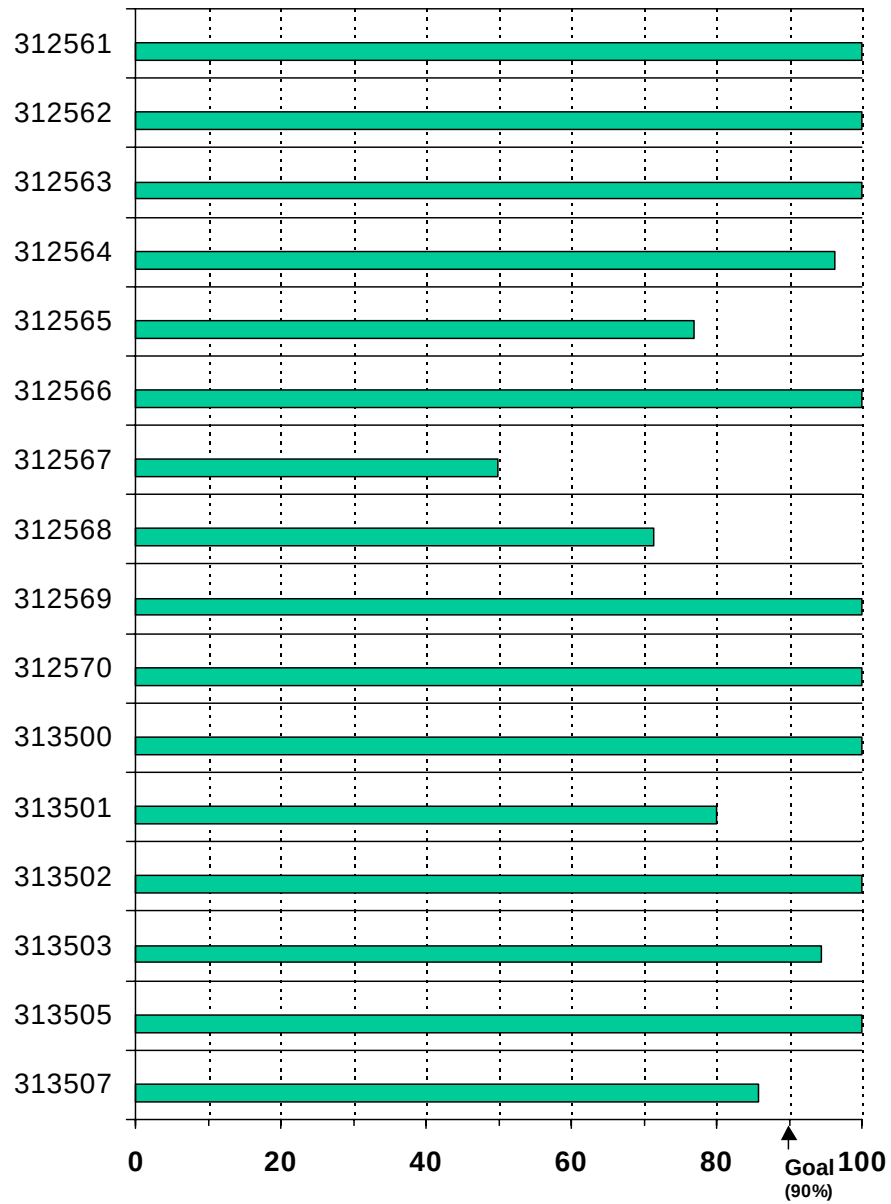
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

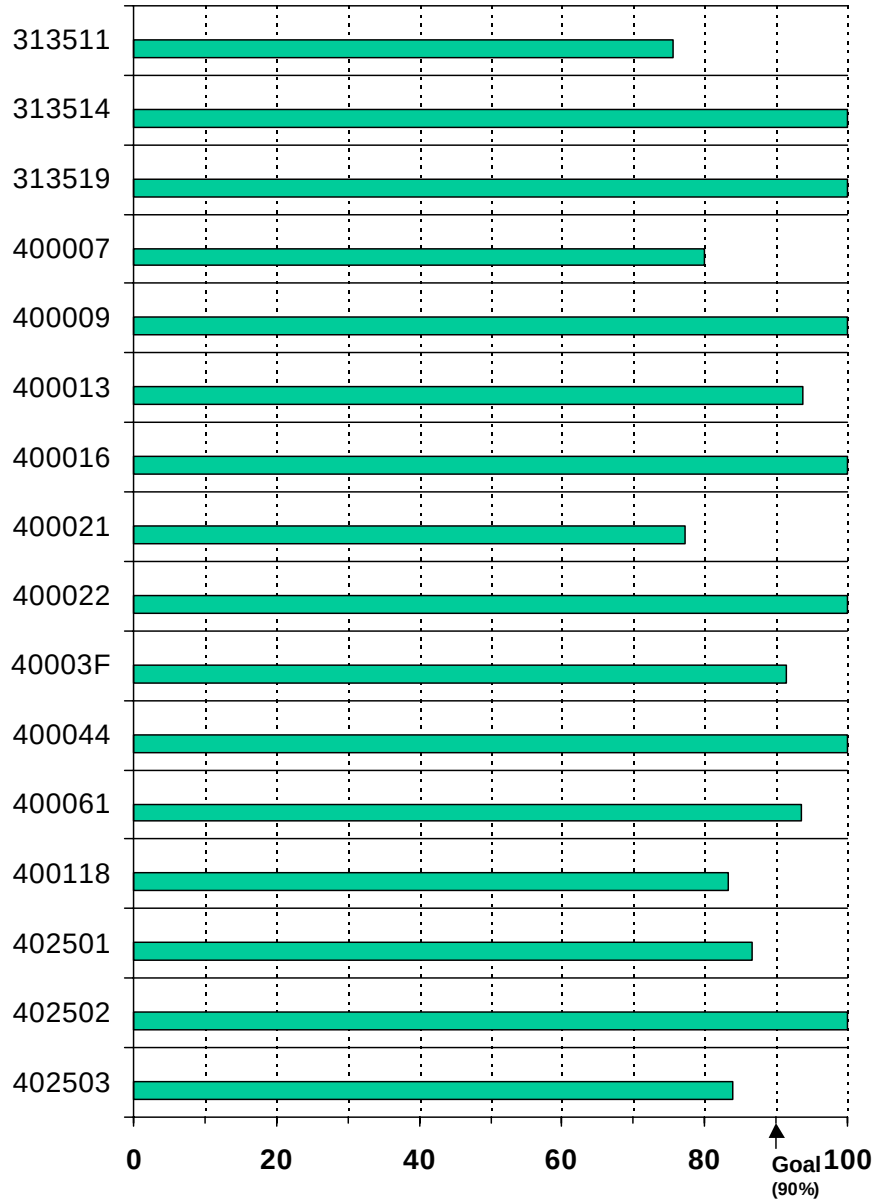
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

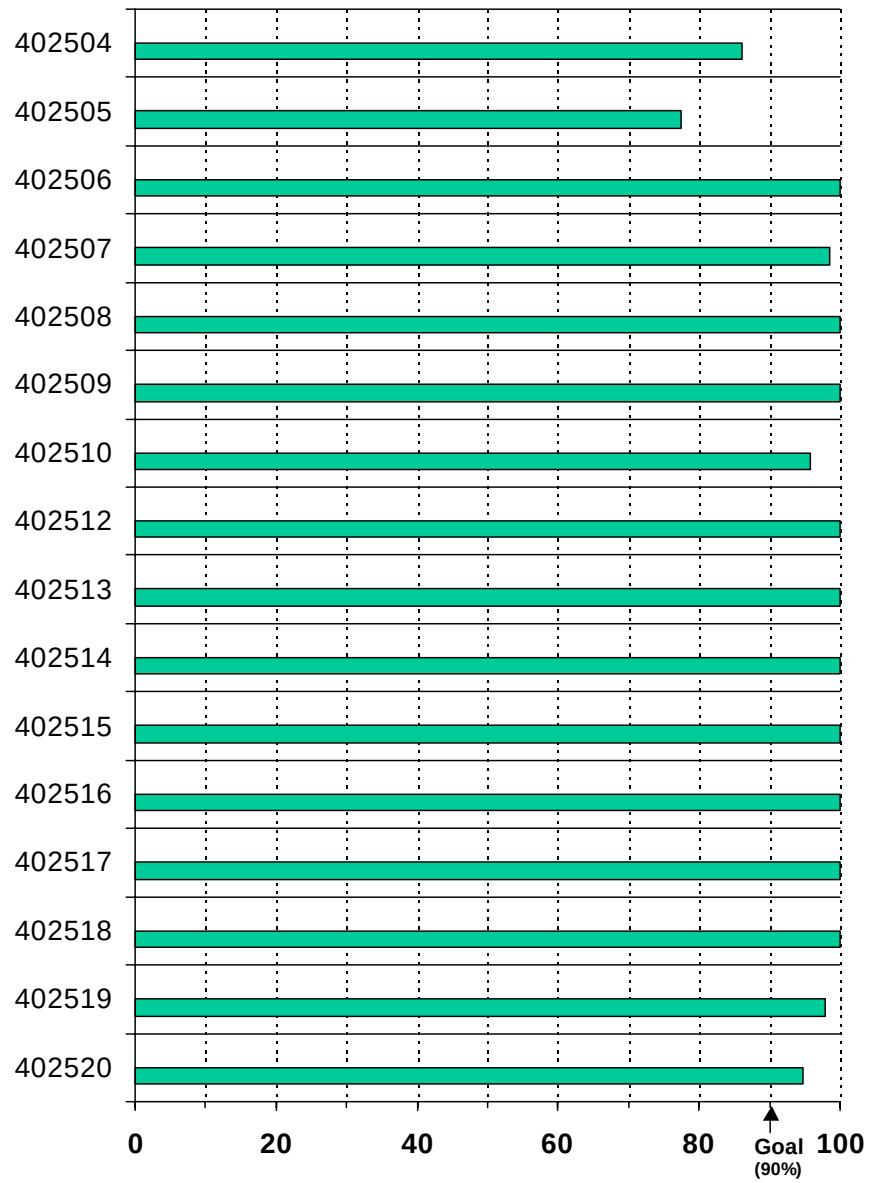
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

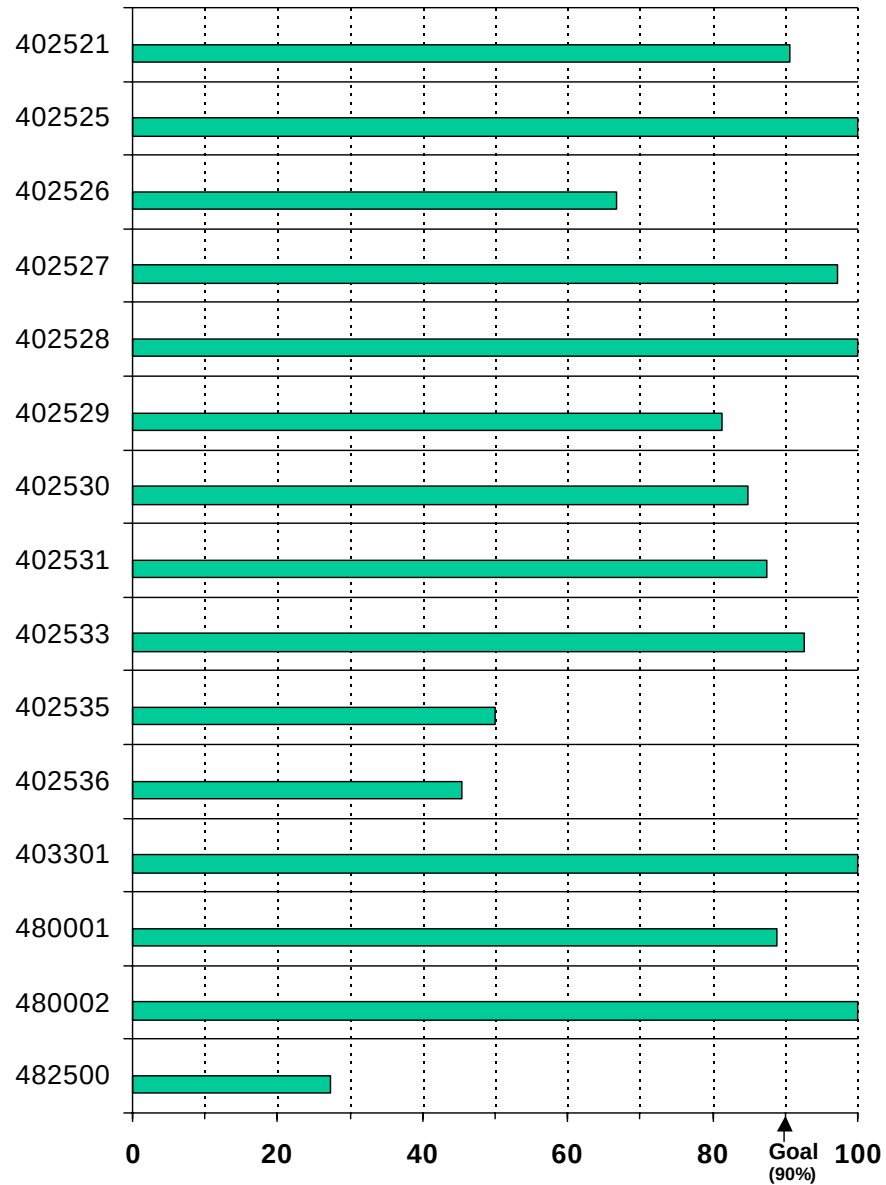
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Medical Evidence Reports

Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

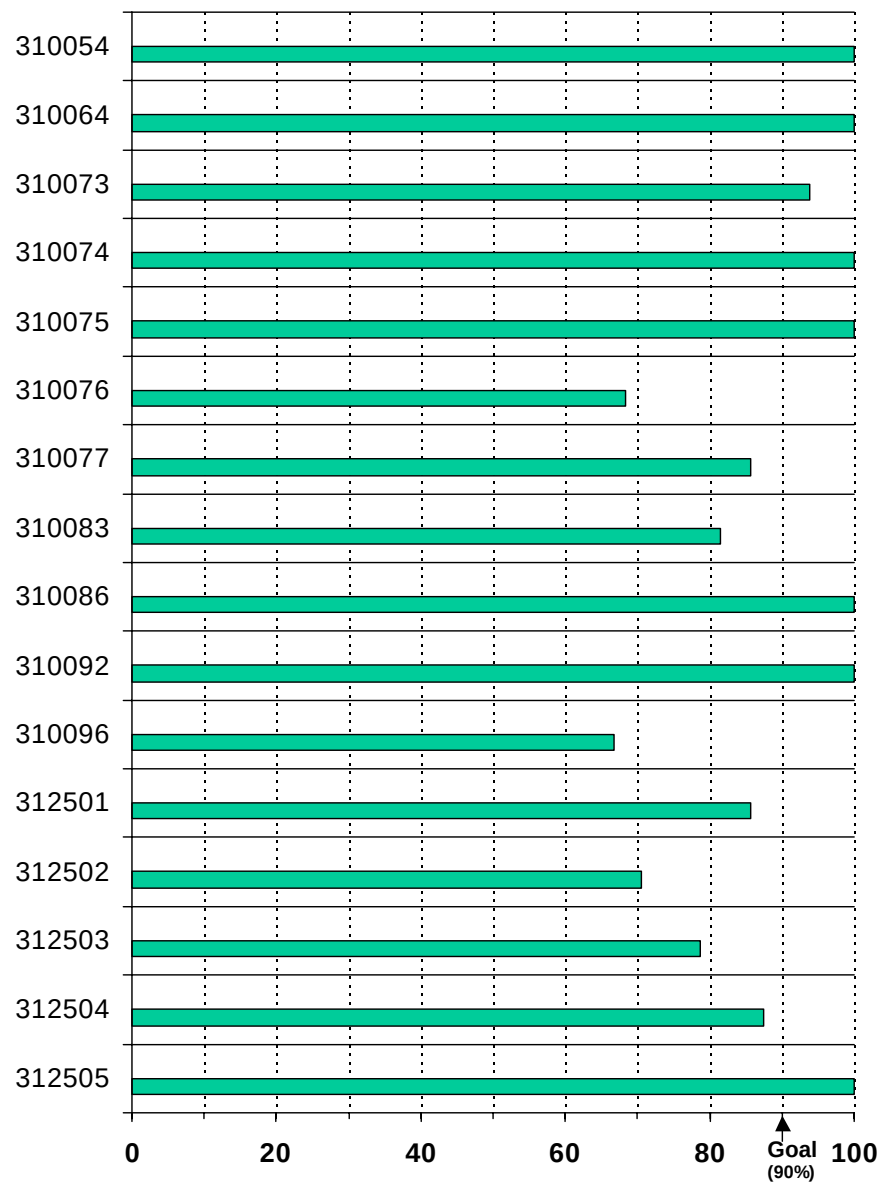
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

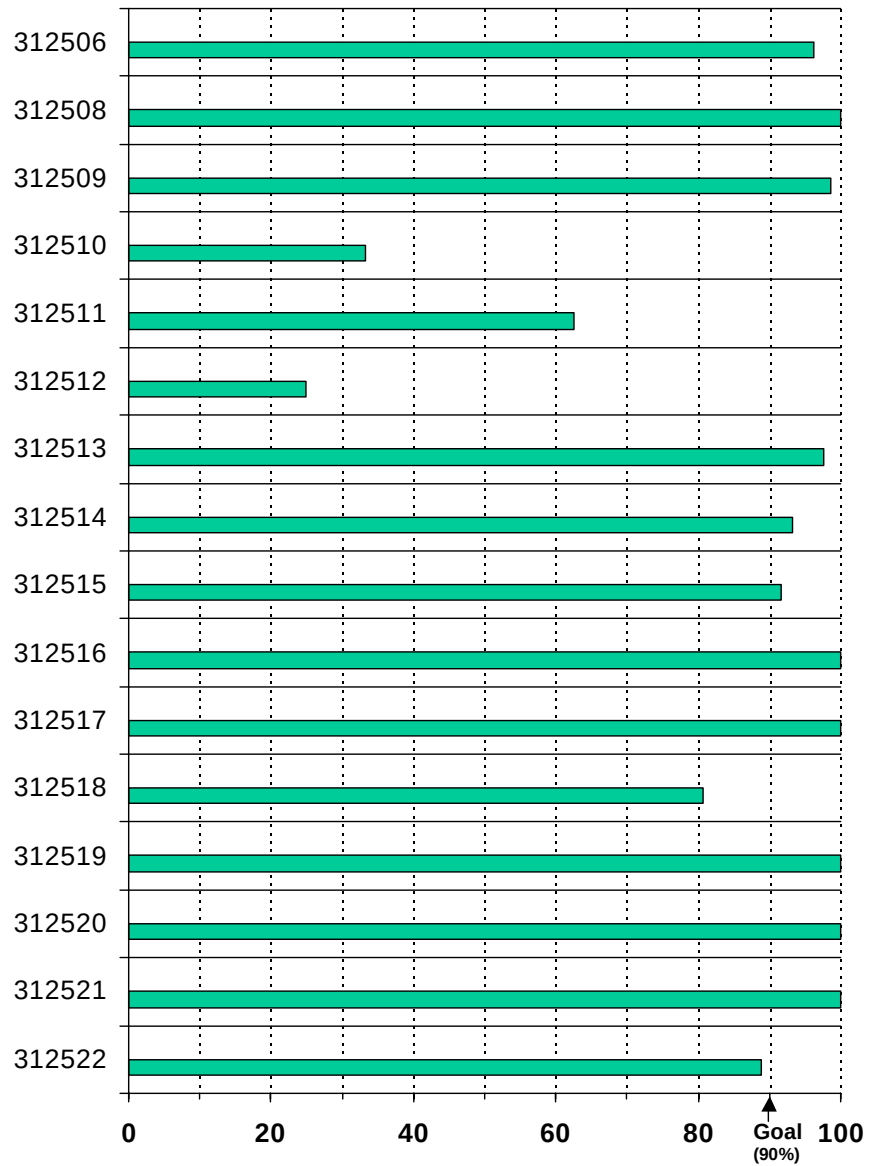
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

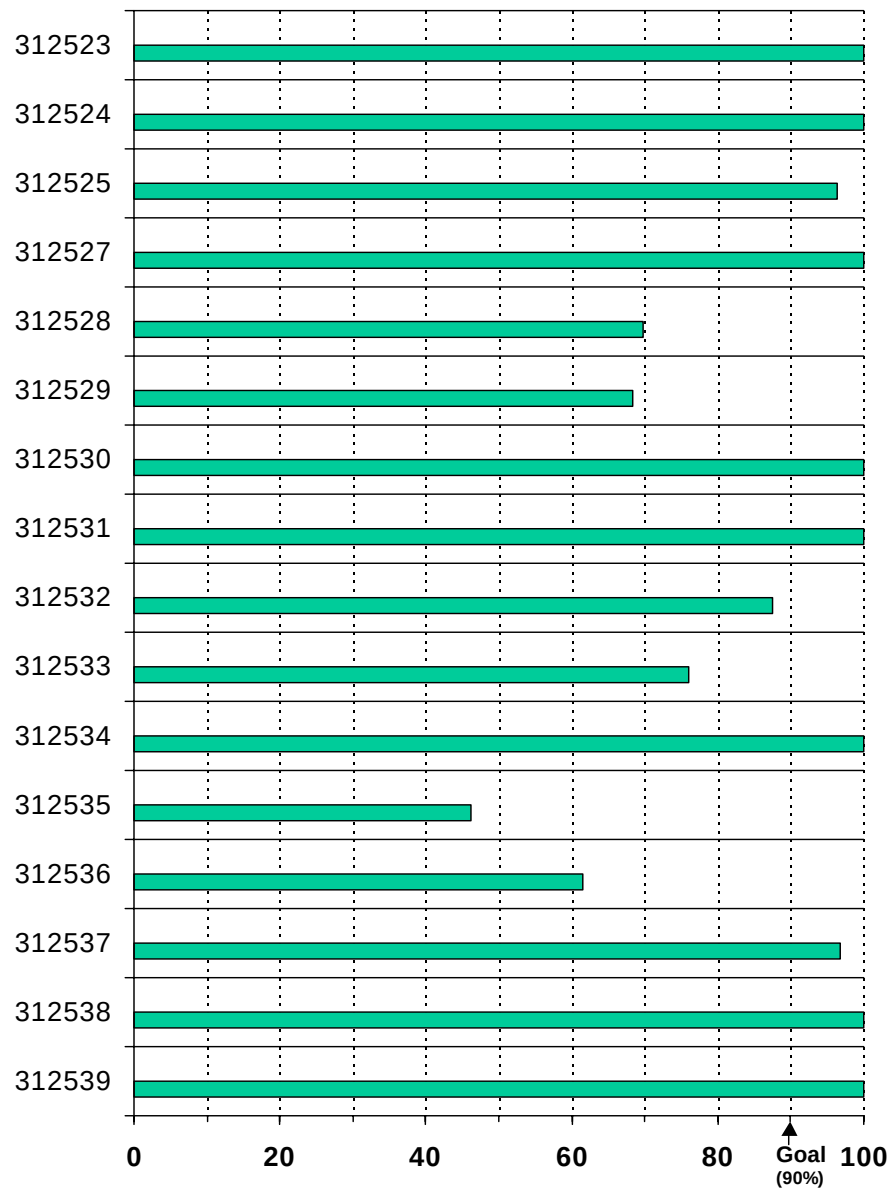
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

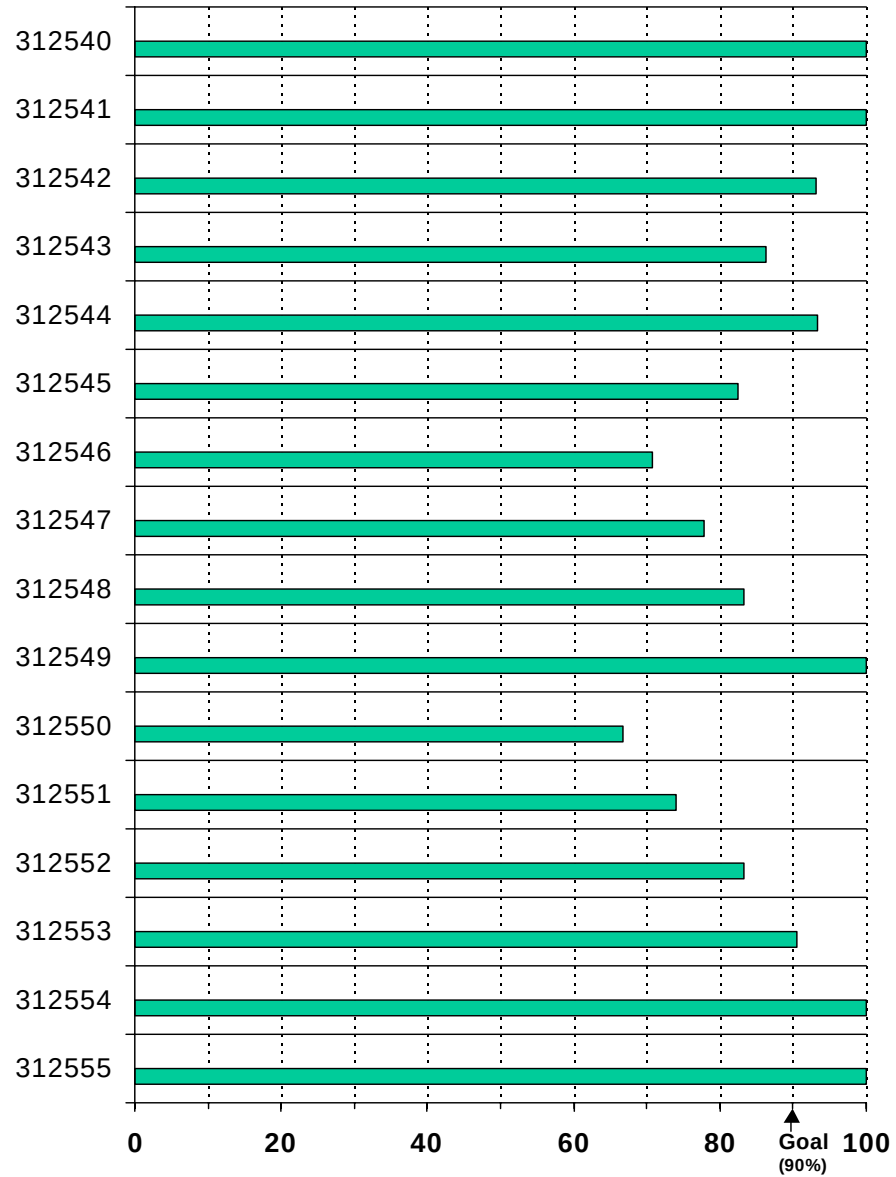
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

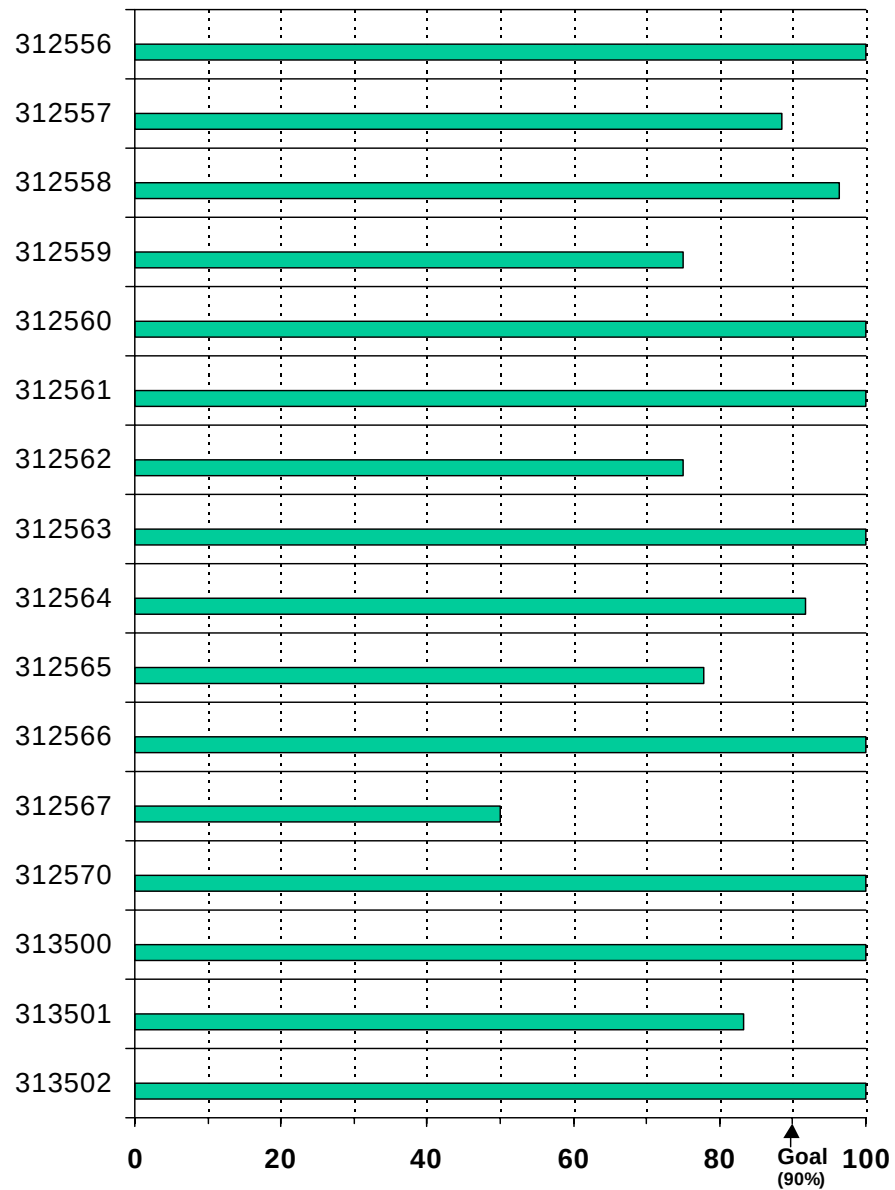
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

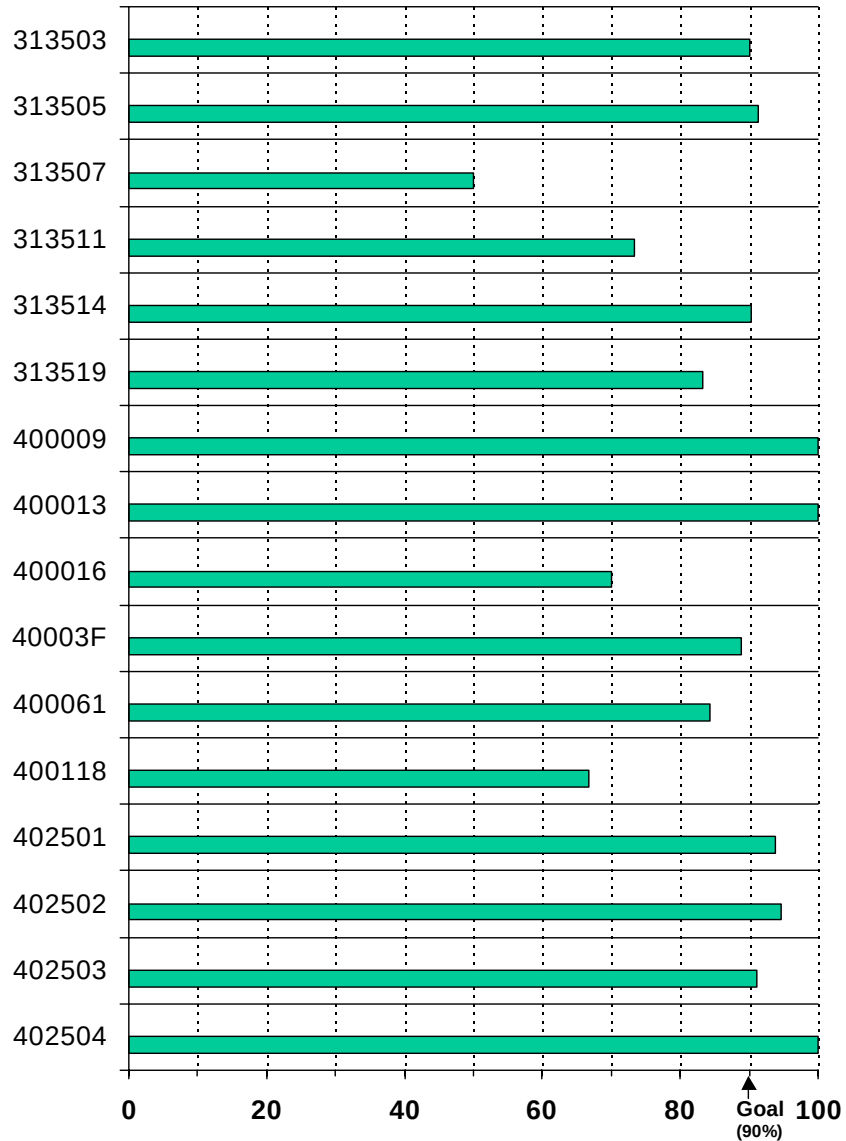
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

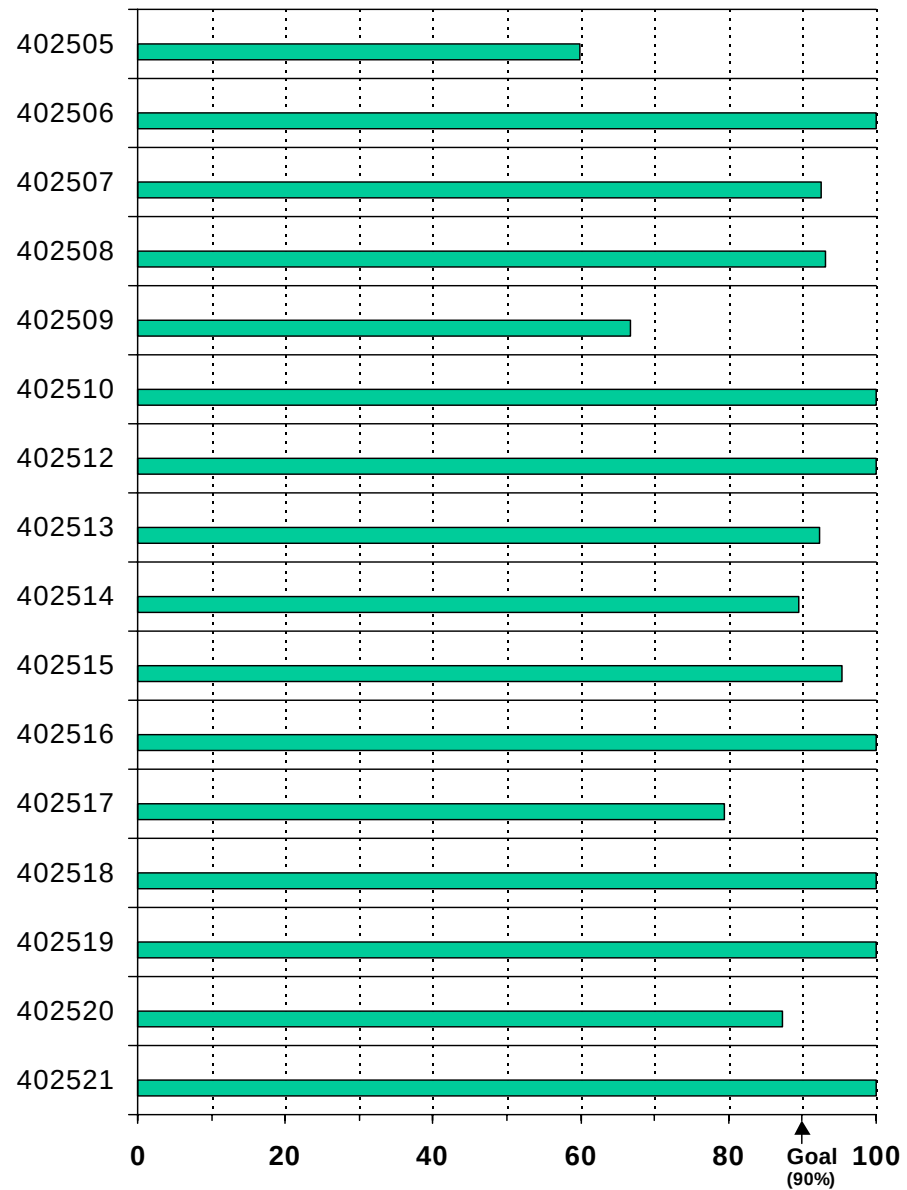
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

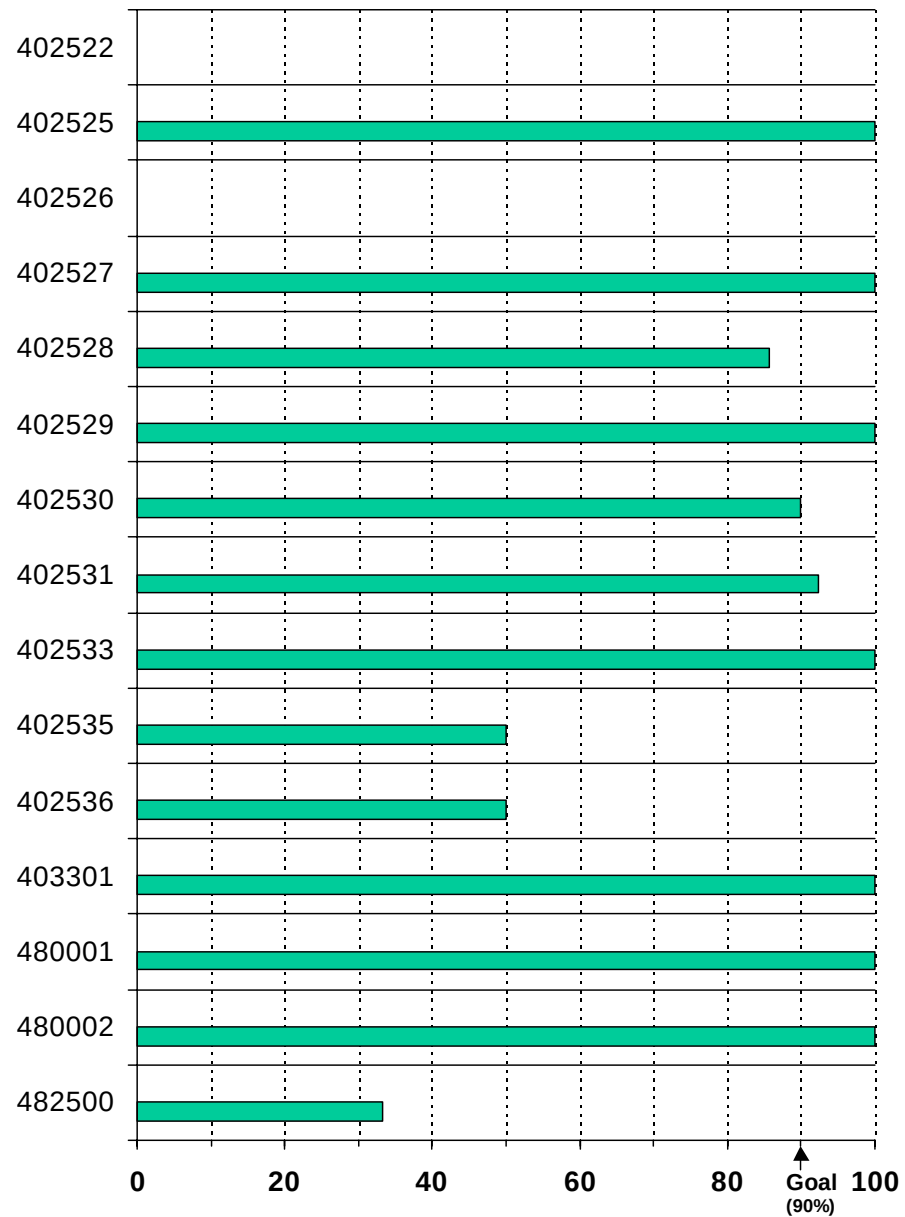
Facilities



Percent of Forms On Time

Goal Achievement in Federal Forms Submission Death Notices

Facilities



Percent of Forms On Time

7. APPENDIX: DATA MANAGEMENT

The Trans-Atlantic Renal Council data entry system is based on current client/server and Internet technologies. Over the last year, there have been major improvements made to the reliability, performance, and capacity of the network. This system is designed to serve the various needs of the Trans-Atlantic Renal Council, and to provide the ability to adapt new technologies into the network quickly.

There are seven Pentium IV computers, one Celeron computer, five Pentium III laptops, and one Pentium IV server in this network. The Pentium IV computers run at 1.8Ghz, and the Celeron runs at 500Mhz. Three laptops run at 730Mhz, one at 850Mhz and one at 933Mhz. The SIMS server has 1GB RAM and runs at 2Ghz. Every computer has a minimum of 128MB RAM, however seven have 256MB RAM, and one has 384MB RAM. The total hard disk capacity of the network exceeds 325 gigabytes.

The SIMS server runs Windows 2000 Server Service Pack 4. Eight workstations and the five laptops run Windows 2000 Professional Service Pack 4.

The network connectivity is achieved using Cisco, 3Com, and Netgear network components for the central connectivity, while IBM, 3Com, and Intel network cards are used to provide workstation and server access. All critical information is stored on these servers, and all servers are backed up nightly using digital tape technology a digital tape drive. The SIMS server uses Veritas Backup Exec version 9.0.

There are also three servers that are located at a remote secure hosting facility. These servers are used to host the TARC web site. The main web server is a Pentium III that runs at 500Mhz with dual processors, with 1GB RAM and 36GB of hard drive space, as well as its own digital tape backup system. The firewall is a Pentium III that runs at 800Mhz with 256MB RAM and a 60 GB hard drive for logging. The firewall server also runs a variant of the Slackware Linux operating system. The web server runs a secured version of Microsoft Windows NT 4.0 Service Pack 6a as its operating system. In addition, there is a security server that handles authentication of users for the QIP project. It is a Pentium III that runs at 866Mhz with 256MB RAM and a 4.3GB HD. This server also runs Windows NT Server 4.0, Service Pack 6a, and is on its own private network. It also runs RSA ACE/Server 4.2 for secure authentication using SecurID tokens.

There is one dedicated phone system computer. This is a 486 running DOS 6.2 that is not connected to the network. It only handles voicemail and the fax line, and it runs specialized phone system software. The computer has its own monitor, power system, and dedicated tasks.

There are five printers currently on the network. Four of them have their own network connections, while one of them is shared through a computer. The Hewlett-Packard Deskjet 4550N color laser printer, Lexmark Optra S1855, Hewlett-Packard Laserjet 8000DN, and Hewlett-Packard Laserjet 1100 are all utilized. Access is arbitrated to them through the file and database server using Windows 2000 Active Directory permissions. The Costar label printer is run through a workstation; it is used to print mailing labels. The printers are assigned by

geographic location in the office, and also by demand of users based on job size. They are entirely capable of handling the job throughput of the users, and the large amount of reports that the network generates.

All computers and servers have uninterruptible power supply devices. These allow for the shutdown of computers in case of a blackout and provide additional power in the case of a brownout. Their main purpose is to provide power for the computers when the standard power is unreliable.

All Internet connectivity is handled through a direct connection mandated by CMS using a private leased line connection to the government network, FTS 2001, which is run by Worldcom.

Most administrative tasks were accomplished using the Microsoft Office 2000 suite of products. The applications used were Microsoft Word, Microsoft Excel, Microsoft Access, and Microsoft PowerPoint. Another part of Office, Microsoft Outlook, is being used for electronic mail and in a scheduling/contact capability. All accounting is done in MIP NPS PRO Non-Profit Accounting For Windows, version 4.3. All information is standardized, and all incoming information is standardized. This allows for seamless sharing of resources. TimeClock Lyte is the electronic version of the standard time clock that every employee is required to use. This program itself is based on Microsoft Access.

Reporting and Statistical Analysis

Maintenance of the network's data is handled by the combination of SIMS and Microsoft SQL Server 2000 to handle the data, and Microsoft Access to generate reports on the data. Statistical analysis is done using SAS and Access. All presentations were prepared using PowerPoint. Internal data review uses Crystal Reports 9, Microsoft Access, Excel, and Word.

System Administration

Windows 2000 Server is used to administer the network, assign user passwords, manage printers, grant access to files, and manage the organization of all data. Backup Exec from Veritas Software is used to back up all data on the network.

For the web servers, a custom version of Linux is used for the firewall software, and Windows NT Server/Internet Information Server is used to serve web pages. In addition, RSA ACE/Server, which sits on top of Windows NT Server on the web network, is used for security and authentication.

REFERENCES

1. US Bureau of Census, *Statistical Abstract of the United States: 2003*, 123rd edition, Washington, DC, 2003.
2. Health Care Financing Research Report, *End-stage Renal Disease, 1992*. Department of Health and Human Services, Health Care Financing Administration, Baltimore, MD, HCFA Publication #03328. September 1994.
3. Rettig, R. and Levinsky, N., Editors, *Kidney Failure and the Federal Government*, National Academy Press, Institute of Medicine, Washington, DC, 1991
4. U S Renal Data System, *2003 Annual Data Report*, National Institutes of Health, NIDDK, 2003.
5. Feldman, H., Klagg, M., Chiapella, A.P., Whelton, P., "End-stage Renal Disease in U.S. Minority Groups," *American Journal of Kidney Diseases*, Vol. XIX #5, May 1992.
6. New Jersey Department of Labor, *A Census '90 Portrait of New Jersey* (Summary of the Twelfth Annual New Jersey State Data Center Conference), October 1991.
7. General Accounting Office Testimony before Select Committee on Aging, House of Representatives. "DIABETES, Status of the Disease Among American Indians, Blacks and Hispanics." GAO/T-PEMD-92-7, April 6, 1992.
8. "US Virgin Islands History", Microsoft. Online. Available at www.expedia.msn
9. "Virgin Islands: Transportation," USA Immigration Software. Online. Available at www.theodora.com
10. "Virgin Islands: Economy," USA Immigration Software. Online. Available at www.theodora.com
11. "Virgin Islands: People," USA Immigration Software. Online. Available at www.theodora.com
12. "Virgin Islands: Geography," USA Immigration Software. Online. Available at www.theodora.com
13. Shimel, Judith and Business Journal staff. "Incinerators, landfills and the FAA: Off-island garbage cay sought," *Virgin Islands Business Journal*, September 5, 1997. Online. Available at www.vibj.
14. NJ Department of Labor, Annual Demographic Profile for New Jersey. Online. Available at www.njpin.state.nj.us/onestopcareercenter/labormarketinformation/htm.
15. NJ Department of Health and Senior Services, Division of AIDS Prevention and Control, "New Jersey HIV/AIDS Quarterly Newsletter," December 31, 1999. Online. Available at www.state.nj.us/health/aids.
16. NJ Department of Labor, Division of Labor Market and Demographic Research, "1998 New Jersey State and County Population Estimates by Age, Race, Sex and Hispanic Origin," New Jersey *Economic Indicators*, September 1999.
17. US Bureau of the Census, International Database, Table 094, "Midyear Population by Age and Sex: Virgin Islands/1999." Online. Available at www.census.gov/cgi-bin/ipc/idbagg.

18. US Environmental Protection Agency, Office of International Activities, "A Report on the State of the Islands," Chapter 5: US Virgin Islands. Online. Available at www.islands.vi/~arnoldvb/chapter5.htm.
19. US Bureau of the Census, International Database, "Summary Demographic Data for Puerto Rico." Online. Available at www.census.gov/cgi-bin/ipc/idbsum?cty=RQ.
20. Centers for Disease Control and Prevention, National Center for Health Statistics, National Vital Statistics System, "Number of deaths, death rates and age-adjusted death rates for major causes of death for the United States, each division, each state, Puerto Rico, Virgin Islands, Guam and American Samoa, 1997." Online. Available at www.cdc.gov/nchswww/data/nvs47_19.pdf.
21. Division of Tuberculosis Elimination, Centers for Disease Control and Prevention. Provisional data for 1999. Final data for 1998.
22. The Washington Times: A Special International Report, September 29, 1999. Online. Available at www.washtimes.com/internatlads/puertorico99/16.html.
23. GSA Center, US Geological Center, "Island hydrology: Puerto Rico and the US Virgin Islands." Online. Available at <http://pr.water.usgs.gov/public/webb/webb010.html>.