

**2004 NATIONAL CPM DATA COLLECTION – NATIONAL AND NETWORK PROFILES
for Adult (aged ≥ 18 years) In-Center Hemodialysis Patients**

	Net 1	Net 2	Net 3	Net 4	Net 5	Net 6	Net 7	Net 8	Net 9	Net 10	Net 11	Net 12	Net 13	Net 14	Net 15	Net 16	Net 17	Net 18	US
# in sample	475	485	488	479	482	487	476	482	490	461	475	442	488	487	482	478	482	495	8634
Dialysis Adequacy	Net 1	Net 2	Net 3	Net 4	Net 5	Net 6	Net 7	Net 8	Net 9	Net 10	Net 11	Net 12	Net 13	Net 14	Net 15	Net 16	Net 17	Net 18	US
% Pts with Mean spKt/V ≥ 1.2	93	88	91	93	90	93	90	89	91	90	88	90	88	96	91	92	87	91	91
Median spKt/V	1.53	1.52	1.50	1.54	1.50	1.53	1.51	1.51	1.54	1.55	1.48	1.54	1.49	1.62	1.58	1.59	1.49	1.54	1.53
% Pts with Mean URR ≥ 65%	90	83	86	89	85	87	87	86	88	88	83	85	84	91	89	89	84	87	87
Median URR %	72.9	72.2	72.4	72.9	72.2	72.4	72.0	72.1	72.7	73.2	71.2	72.8	71.4	74.2	73.9	73.8	71.8	72.7	72.6
Median Blood Pump Flow (mL/min)	394	400	400	400	400	400	400	403	400	403	400	400	400	400	400	393	400	400	400
Median Dialysis Session Length (min)	210	210	211	225	210	213	210	228	225	223	210	210	220	238	214	234	195	205	213
Vascular Access	Net 1	Net 2	Net 3	Net 4	Net 5	Net 6	Net 7	Net 8	Net 9	Net 10	Net 11	Net 12	Net 13	Net 14	Net 15	Net 16	Net 17	Net 18	US
% Prevalent Pts with AVF	48	43	35	37	28	29	35	28	31	37	36	35	31	29	45	56	41	38	35
% Incident Pts with AVF	49	37	38	22	23	32	36	27	33	27	27	31	29	33	39	61	45	41	35
% Prevalent Pts with AVG	24	29	28	35	44	45	33	48	32	34	37	37	41	52	29	25	38	39	38
% pts with AVG and stenosis monitoring	79	66	73	89	69	73	75	73	72	77	77	76	84	91	62	85	80	82	77
% Prevalent Pts with catheter	28	28	37	28	28	26	31	24	36	29	27	28	28	19	26	20	21	22	27
% Prevalent Pts with catheter ≥ 90 days	18	22	29	21	22	18	21	18	26	19	19	22	19	15	21	13	16	15	20

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Anemia Mgmt.	Net 1	Net 2	Net 3	Net 4	Net 5	Net 6	Net 7	Net 8	Net 9	Net 10	Net 11	Net 12	Net 13	Net 14	Net 15	Net 16	Net 17	Net 18	US
Median Hgb (g/dL)	11.9	12.0	12.0	11.8	11.9	11.9	11.8	11.8	12.0	12.0	12.1	11.7	11.8	11.8	12.0	11.8	11.9	11.9	11.9
% Pts with Mean Hgb ≥ 11g/dL	81	81	82	80	79	78	77	80	80	83	81	80	77	79	83	78	82	83	80
% Pts with Mean Hgb 11-12.0 g/dL^	37	34	34	39	37	33	36	39	32	34	28	43	33	38	34	40	39	38	36
% Pts with Mean Hgb < 10g/dL	5	8	7	7	6	7	8	5	6	5	6	7	7	6	5	6	5	6	6
Median wkly IV EPO dose units/kg/wk	200.7	232.7	216.9	207.0	217.3	220.5	211.9	206.1	200.6	220.8	189.0	186.5	219.1	181.2	189.4	181.2	170.3	189.7	201.9
Median wkly SC EPO dose units/kg/wk	154.4	164.7	183.1	108.0	178.2	102.7	235.4	403.1	209.2	169.3	111.6	154.9	137.1	115.9	103.6	166.7	144.9	156.7	156.7
% Pts Rx'd^ SC EPO	4	4	10	*	3	*	3	*	10	4	4	6	7	12	6	10	13	15	6
Iron Mgmt.	Net 1	Net 2	Net 3	Net 4	Net 5	Net 6	Net 7	Net 8	Net 9	Net 10	Net 11	Net 12	Net 13	Net 14	Net 15	Net 16	Net 17	Net 18	US
% Pts with Mean TSAT ≥ 20%	79	79	80	81	83	85	80	78	74	82	81	75	81	83	82	72	78	87	81
Median TSAT %	26.7	28.0	26.3	27.0	27.0	27.7	27.3	25.7	25.7	28.3	27.7	24.8	27.0	28.6	26.6	24.0	26.3	29.8	27.0
% Pts with Mean Ferritin ≥ 100 ng/mL	92	92	91	94	91	94	96	95	94	95	94	95	96	95	93	97	94	94	94
Median Ferritin ng/mL	495	537	482	496	461	556	589	572	566	598	493	510	573	580	466	460	470	603	535
% Pts Rx'd IV Iron	65	64	73	65	69	66	66	67	70	65	66	64	66	67	65	64	55	56	65

^ Among those patients prescribed Epoetin Note: To convert hemoglobin conventional units of g/dL to SI units (g/L), multiply by 10.

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Albumin	Net 1	Net 2	Net 3	Net 4	Net 5	Net 6	Net 7	Net 8	Net 9	Net 10	Net 11	Net 12	Net 13	Net 14	Net 15	Net 16	Net 17	Net 18	US
% Pts with Mean serum albumin ≥ 4.0/3.7g/dL (BCG/BCP) ^{^^}	32	40	33	35	33	40	37	43	40	45	37	34	40	43	34	31	42	41	39
% Pts with Mean serum albumin ≥ 3.5/3.2g/dL (BCG/BCP)	80	78	77	77	82	85	79	83	78	82	80	79	83	84	82	82	82	85	81
Median serum BCG albumin (g/dL)	3.8	3.9	3.8	3.8	3.8	3.9	3.9	3.9	3.9	3.9	3.9	3.8	3.9	3.9	3.9	3.8	3.9	3.9	3.9
Median serum BCP albumin (g/dL)	3.7	3.6	3.2	3.3	3.3	3.6	4.0	*	3.1	3.5	3.5	3.7	3.7	3.8	3.5	3.4	*	3.1	3.5

^{^^}BCG/BCP-Bromcresol Green/Bromcresol Purple Laboratory Methods

* Value suppressed because n ≤ 10

Note: To convert serum albumin conventional units of g/dL to SI units (g/L), multiply by 10.