Lake City Kidney Center - Center Hemodialysis
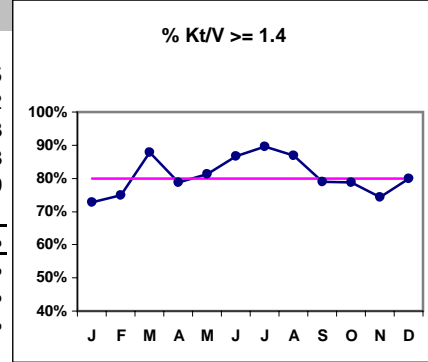
Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
Through period ending Dec. 31, 2004
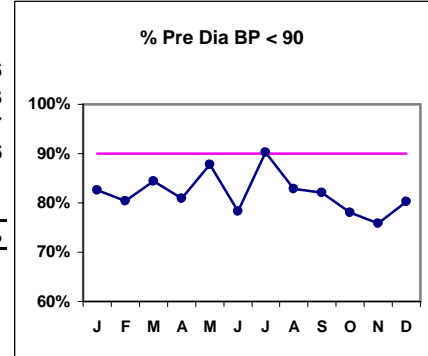
1

I. ADEQUACY OF DIALYSIS

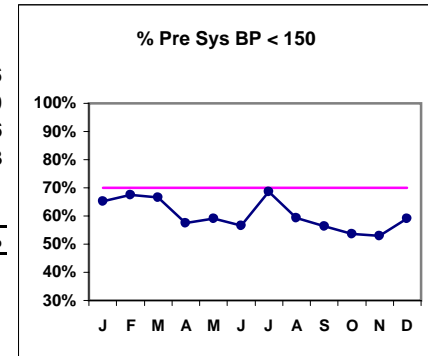|	J	F	M	A	M	J	J	A	S	O	N	D
# Kt/V	44	44	41	47	48	45	48	76	76	80	86	65
# Kt/V >= 1.4	32	33	36	37	39	39	43	66	60	63	64	52
Pop. Mean =	1.55	1.56	1.64	1.57	1.64	1.63	1.69	1.76	1.76	1.6	1.63	1.63
Std. Deviation =	0.28	0.24	0.51	0.24	0.25	0.26	0.26	0.42	0.83	0.26	0.43	0.28
Network Mean =	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59
Natl. Mean =												
% Kt/V >= 1.4	73%	75%	88%	79%	81%	87%	90%	87%	79%	79%	74%	80%
** % Kt/V >= 1.2	89%	93%	93%	96%	96%	91%	98%	97%	91%	90%	90%	91%
Network >= 1.2 '02	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%	92%
Natl. % > 1.2 - 2002	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%

** As of Apr. '04

% Kt/V >= 1.4

Blood Pressure Control (Pre)

	J	F	M	A	M	J	J	A	S	O	N	D
# Pre Dia BP	46	46	45	47	49	46	51	76	78	82	87	66
# Pre Dia BP < 90	38	37	38	38	43	36	46	63	64	64	66	53
Pop. Mean =	77	78	77	80	78	79	75	78	78	78	77	77
Std. Deviation =	12.4	15.4	12.3	13.2	11.6	15.4	12.3	15.6	15.6	15.9	14.7	13.6
Network Mean =												
Natl. Mean =												
% Pre Dia BP < 90	83%	80%	84%	81%	88%	78%	90%	83%	82%	78%	76%	80%

% Pre Dia BP < 90

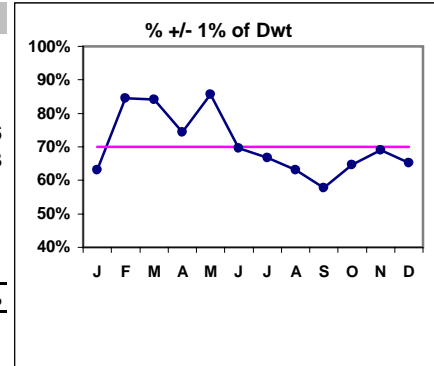|	J	F	M	A	M	J	J	A	S	O	N	D
# Pre Sys BP	46	46	45	47	49	46	51	76	78	82	87	66
# Pre Sys BP < 150	30	31	30	27	29	26	35	45	44	44	46	39
Pop. Mean =	142	143	143	146	145	145	142	147	148	148	147	146
Std. Deviation =	17.9	17.2	17.4	17.6	19.4	22.4	21.3	22.8	23	23.4	22.6	21.3
Network Mean =												
Natl. Mean =												
%Pre Sys BP <150	65%	67%	67%	57%	59%	57%	69%	59%	56%	54%	53%	59%

% Pre Sys BP < 150

*Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.
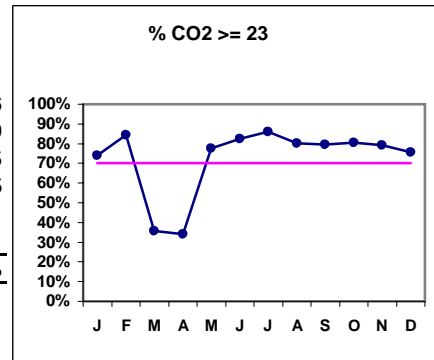
Lake City Kidney Center - Center Hemodialysis
Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
Through period ending Dec. 31, 2004

I. ADEQUACY OF DIALYSIS - CONT.

	J	F	M	A	M	J	J	A	S	O	N	D
# Post/Dwt	46	45	44	47	49	46	51	76	78	82	87	66
# +/- 1% of Dwt	29	38	37	35	42	32	34	48	45	53	60	43
% +/-1 % of Dwt	63%	84%	84%	74%	86%	70%	67%	63%	58%	65%	69%	65%

% +/- 1% of Dwt

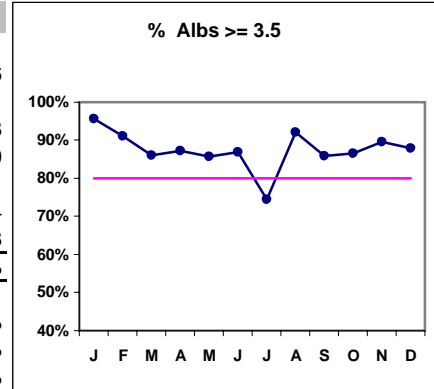|	J	F	M	A	M	J	J	A	S	O	N	D
# CO2	46	45	42	47	49	46	50	76	78	82	87	66
# CO2 >= 23	34	38	15	16	38	38	43	61	62	66	69	50
Pop. Mean =	25	24	20	21	25	25	25	25	25	24	25	25
Std. Deviation =	2.84	4.71	6.36	2.88	3.39	2.81	4.97	3.32	3.32	3.58	4.29	3.65
Network Mean =												
Natl. Mean =												
% CO2 >= 23	74%	84%	36%	34%	78%	83%	86%	80%	79%	80%	79%	76%

% CO2 >= 23

*Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

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*Albumin values use BCG method - as of July 2001

II. NUTRITION

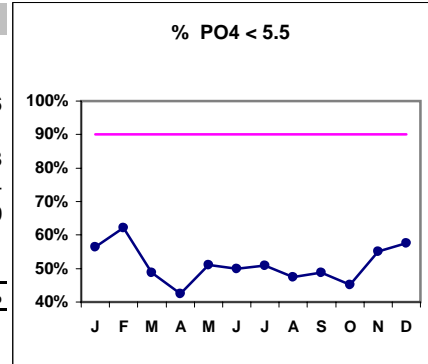|	J	F	M	A	M	J	J	A	S	O	N	D
# Albumin	46	45	43	47	49	46	51	76	78	82	87	66
# Albumin >= 3.5	44	41	37	41	42	40	38	70	67	71	78	58
Pop. Mean =	3.9	3.9	3.8	3.8	3.9	3.9	3.7	3.9	3.9	3.9	3.9	3.9
Std. Deviation =	0.26	0.32	0.33	0.33	0.4	0.41	0.4	0.36	0.42	0.45	0.37	0.41
*Network Mean =	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4	3.4
Natl. Mean =	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8
% Alb >= 3.5	96%	91%	86%	87%	86%	87%	75%	92%	86%	87%	90%	88%
LCKC % >= 4.0	37%	51%	35%	38%	37%	43%	25%	47%	55%	45%	44%	52%
*Natl % >= 3.5-BCG	81%	81%	81%	81%	81%	81%	81%	81%	81%	81%	81%	81%
*Natl. % >= 4.0-BCG	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%	39%
*Figures for 2004												
*Netwk%>=3.5 BCG	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%	75%
*Netwk%>=4.0 BCG	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%
*Figures for 2002												

% Albs >= 3.5

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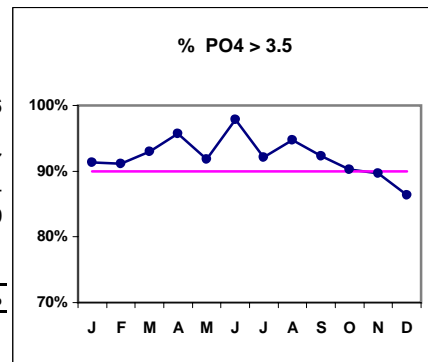
Lake City Kidney Center - Center Hemodialysis

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Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
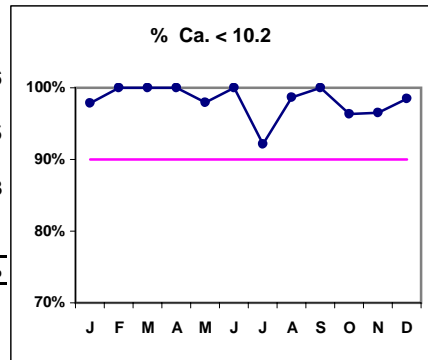**Through period ending Dec. 31, 2004**

III. OSTEODYSTROPHY

	J	F	M	A	M	J	J	A	S	O	N	D
# PO4	46	45	43	47	49	46	51	76	78	82	87	66
# PO4 < 5.5	26	28	21	20	25	23	26	36	38	37	48	38
Pop. Mean =	5.4	5.3	5.7	5.8	5.6	5.5	5.4	5.8	5.7	5.5	5.5	5.4
Std. Deviation	1.27	1.39	1.48	1.69	1.51	1.36	1.56	1.62	1.74	1.53	1.63	1.59
Network Mean =												
Natl. Mean =												
% PO4 < 5.5	57%	62%	49%	43%	51%	50%	51%	47%	49%	45%	55%	58%

% PO4 < 5.5

	J	F	M	A	M	J	J	A	S	O	N	D
# PO4	46	45	43	47	49	46	51	76	78	82	87	66
# PO4 > 3.5	42	41	40	45	45	45	47	72	72	74	78	57
Pop. Mean =	5.4	5.3	5.7	5.8	5.6	5.5	5.4	5.8	5.7	5.5	5.5	5.4
Std. Deviation	1.27	1.39	1.48	1.69	1.51	1.36	1.56	1.62	1.74	1.53	1.63	1.59
Network Mean =												
Natl. Mean =												
% PO4 > 3.5	91%	91%	93%	96%	92%	98%	92%	95%	92%	90%	90%	86%

% PO4 > 3.5

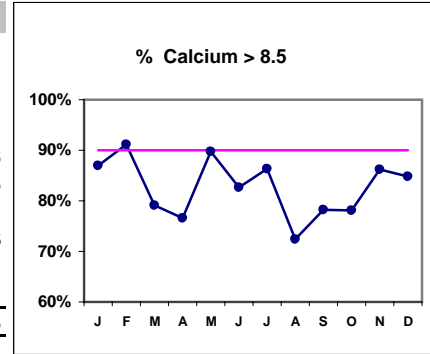|	J	F	M	A	M	J	J	A	S	O	N	D
# Calcium	46	45	43	47	49	46	51	76	78	82	87	66
# Calcium < 10.2	45	45	43	47	48	46	47	75	78	79	84	65
Pop. Mean =	9.2	9.2	8.9	8.9	9.1	9.1	9.0	8.9	9.0	9.1	9.1	9.1
Std. Deviation	0.54	0.55	0.59	0.52	0.51	0.52	0.59	0.68	0.6	0.63	0.58	0.58
Network Mean =												
Natl. Mean =												
% Ca < 10.2	98%	####	####	####	98%	####	92%	99%	####	96%	97%	98%

% Ca. < 10.2

Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

Lake City Kidney Center - Center Hemodialysis
Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
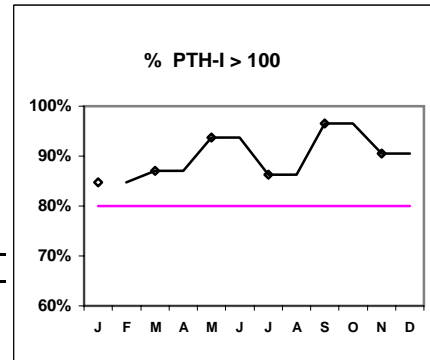### Through period ending Dec. 31, 2004

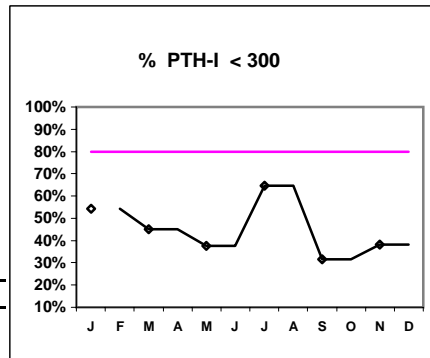## III. OSTEODYSTROPHY - CONT.

	J	F	M	A	M	J	J	A	S	O	N	D
# Calcium	46	45	43	47	49	46	51	76	78	82	87	66
# Calcium > 8.5	40	41	34	36	44	38	44	55	61	64	75	56
Pop. Mean =	9.2	9.2	8.9	8.9	9.1	9.1	9.0	8.9	9.0	9.1	9.1	9.1
Std. Deviation =	0.54	0.55	0.59	0.52	0.51	0.52	0.59	0.68	0.6	0.63	0.58	0.58
Network Mean =												
Natl. Mean =												
% Calcium > 8.5	87%	91%	79%	77%	90%	83%	86%	72%	78%	78%	86%	85%

% Calcium > 8.5

	J		F		M		A		M		J		J		A		S		O		N		D
# PTH-I	46		31		32		51		57		63											
# PTH-I > 100	39		27		30		44		55		57											
Pop. Mean =	393		313		325		432		389		361											
Std. Deviation =	376		427		503		540		445		452											
Network Mean =																						
Natl. Mean =																						
% PTH-I > 100	85%		87%		94%		86%		96%		90%											

% PTH-I > 100

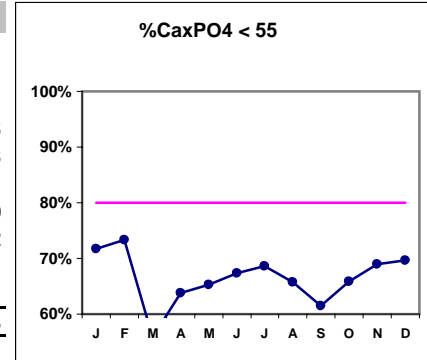|	J		F		M		A		M		J		J		A		S		O		N		D
# PTH-I	46		31		32		51		57		63											
# PTH-I < 300	25		14		12		33		18		24											
Pop. Mean =	393		313		325		432		389		361											
Std. Deviation =	376		427		503		540		445		452											
Network Mean =																						
Natl. Mean =																						
% PTH-I < 300	54%		45%		38%		65%		32%		38%											

% PTH-I < 300

*Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

Lake City Kidney Center - Center Hemodialysis
Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
Through period ending Dec. 31, 2004

III. OSTEODYSTROPHY - CONT.

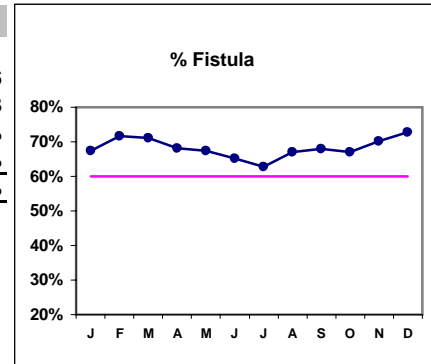|	J	F	M	A	M	J	J	A	S	O	N	D
# Ca x PO4	46	45	43	47	49	46	51	76	78	82	87	66
# Ca x PO4 < 55	33	33	24	30	32	31	35	50	48	54	60	46
Pop. Mean =	49.8	48.5	50.9	51.5	51.3	49.7	48.3	51.1	50.8	50.0	49.5	49.0
Std. Deviation =	12.3	13.1	14.0	14.8	13.9	12.2	13.5	13.6	15.1	13.6	14.2	14.2
Network Mean =												
Natl. Mean =												
CaxPO4 < 55	72%	73%	56%	64%	65%	67%	69%	66%	62%	66%	69%	70%

%CaxPO4 < 55

**Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

Lake City Kidney Center - Center Hemodialysis

Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
Through period ending Dec. 31, 2004

IV. ACCESS

	J	F	M	A	M	J	J	A	S	O	N	D
# Access	46	46	45	47	49	46	51	76	78	82	87	66
# Fistula	31	33	32	32	33	30	32	51	53	55	61	48
Network % - 2004	55%	55%	55%	55%	55%	55%	55%	55%	55%	55%	55%	55%
Natl. % - 2004	35%	35%	35%	35%	35%	35%	35%	35%	35%	35%	35%	35%
% Fistula	67%	72%	71%	68%	67%	65%	63%	67%	68%	67%	70%	73%

% Fistula

	J	F	M	A	M	J	J	A	S	O	N	D
# Access	46	46	45	47	49	46	51	76	78	82	87	66
# Graft	9	9	8	9	8	6	7	9	9	10	10	7
Network %												
Natl. %												
% Graft	20%	20%	18%	19%	16%	13%	14%	12%	12%	12%	11%	11%

% Graft

	J	F	M	A	M	J	J	A	S	O	N	D
# Access	46	46	45	47	49	46	51	76	78	82	87	66
# Catheters	6	4	5	6	8	10	12	16	16	17	16	11
Network %												
Natl. % - 2004	27%	27%	27%	27%	27%	27%	27%	27%	27%	27%	27%	27%
% Catheter	13%	9%	11%	13%	16%	22%	24%	21%	21%	21%	18%	17%

% Catheters

*Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.
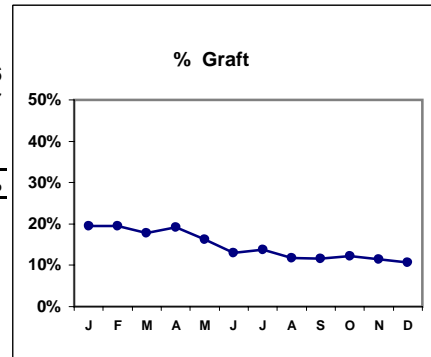
Lake City Kidney Center - Center Hemodialysis
Quality Assurance Reports (Excludes patients in first 3 months of treatment - as of Dec. 31, 2002)
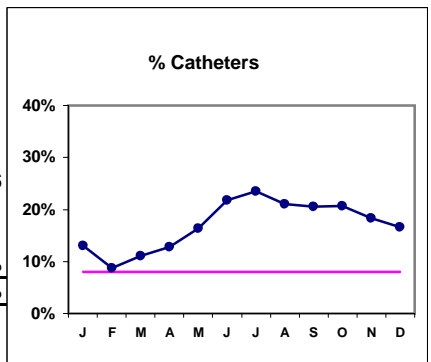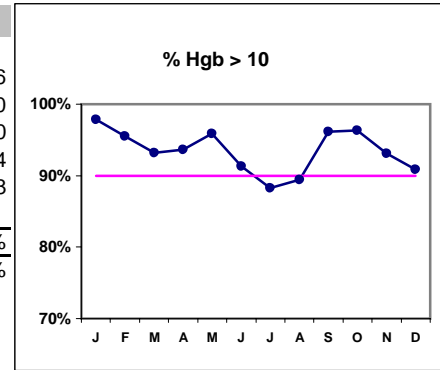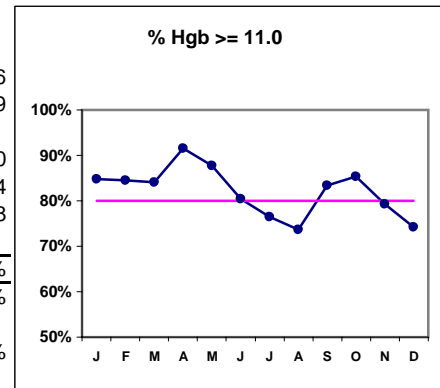### Through period ending Dec. 31, 2004
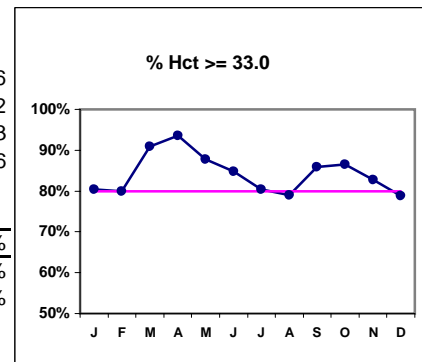
V. ANEMIA

	J	F	M	A	M	J	J	A	S	O	N	D
# Hgb	46	45	44	47	49	46	51	76	78	82	87	66
# Hgb > 10.0	45	43	41	44	47	42	45	68	75	79	81	60
Pop. Mean =	12.1	12.1	12.3	12.2	12.3	11.9	11.7	12	12.4	12.3	12.1	12.0
Std. Deviation =	1.41	1.29	1.43	1.17	1.33	1.31	1.38	1.64	1.33	1.43	1.47	1.74
Network Mean =	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8
Natl. Mean =												
% Hgb > 10.0	98%	96%	93%	94%	96%	91%	88%	89%	96%	96%	93%	91%
*% Network >= 10	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%	93%

*Figures for 2000

% Hgb > 10

	J	F	M	A	M	J	J	A	S	O	N	D
# Hgb	46	45	44	47	49	46	51	76	78	82	87	66
# Hgb >= 11.0	39	38	37	43	43	37	39	56	65	70	69	49
Pop. Mean =	12.1	12.1	12.3	12.2	12.3	11.9	11.7	12	12.4	12.3	12.1	12.0
Std. Deviation =	1.41	1.29	1.43	1.17	1.33	1.31	1.38	1.64	1.33	1.43	1.47	1.74
*Network Mean =	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8	11.8
Natl. Mean =												
% Hgb >= 11.0	85%	84%	84%	91%	88%	80%	76%	74%	83%	85%	79%	74%
*% Network >= 11	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%

*Figures for 2003

% Natl. >= 11 2004	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%	80%

% Hgb >= 11.0

	J	F	M	A	M	J	J	A	S	O	N	D
# Hct	46	45	44	47	49	46	51	76	78	82	87	66
# Hct >= 33.0	37	36	40	44	43	39	41	60	67	71	72	52
Pop. Mean =	36.1	35.7	38.4	38	37.1	36.2	35.9	37	37.5	37	36.6	36.3
Std. Deviation =	4.12	3.82	4.48	3.78	4.04	3.83	4.22	5.21	4.22	4.02	4.14	4.96
*Network Mean =												
Natl. Mean =												
% Hct >= 33.0	80%	80%	91%	94%	88%	85%	80%	79%	86%	87%	83%	79%
*% Network >= 11	91%	91%	91%	91%	91%	91%	91%	91%	91%	91%	91%	91%
*% Natl. >= 11	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%	89%

*Figures for 2003

% Hct >= 33.0

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Lake City Kidney Center - Center Hemodialysis

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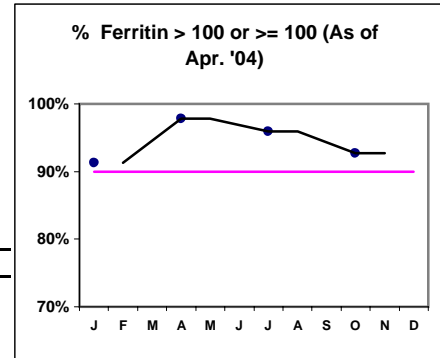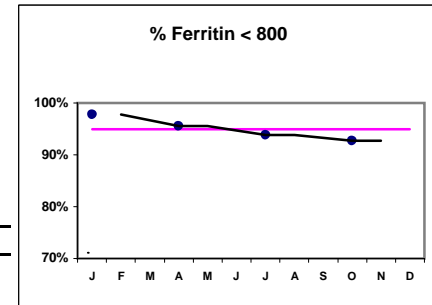**Through period ending Dec. 31, 2004**

V. ANEMIA - CONT.

	J	F	M	A	M	J	J	A	S	O	N	D

Iron Profile

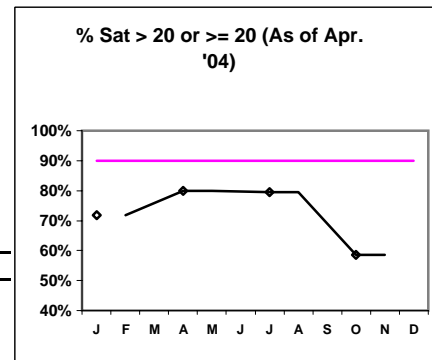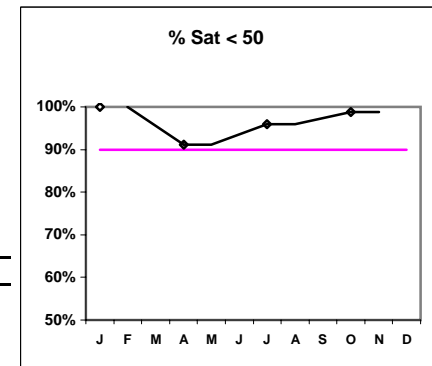|	J	A	J	O
# Ferritin	46	45	49	82
# Ferritin > 100	42			
# Ferritin >= 100		44	47	76
Pop. Mean =	420	380	382	392
Std. Deviation =	225	205	215	358
*Network Mean =	449	449	449	449
Natl. Mean =				
% Ferritin >= 100	91%	98%	96%	93%
*% Network >= 100	92%	92%	92%	92%
*Figures for 2002				
% Natl >= 100 2004	94%	94%	94%	94%

% Ferritin > 100 or >= 100 (As of Apr. '04)

	J	A	J	O
# Ferritin	46	45	49	82
# Ferritin < 800	45	43	46	76
Pop. Mean =	420	380	382	392
Std. Deviation =	225	205	215	358
*Network Mean =	449	449	449	449
Natl. Mean =				
% Ferritin < 800	98%	96%	94%	93%
*Figures for 2002				

% Ferritin < 800

	J	A	J	O
# % Sat	46	45	49	82
# % Sat > 20	33			
# % Sat >= 20		36	39	48
Pop. Mean =	25.4	28.9	30.3	22.9
Std. Deviation =	8.15	11.9	12.2	10.5
*Network Mean =	25	25	25	25
Natl. Mean =				
% Sat% > 20	72%	80%	80%	59%
*% Network >= 20		73%	73%	73%
*Figures for 2002				
%Natl >=20 2004	81%	81%	81%	81%

% Sat > 20 or >= 20 (As of Apr. '04)

	J	A	J	O
# % Sat	46	45	49	82
# % Sat < 50	46	41	47	81
Pop. Mean =	25.4	28.9	30.3	22.9
Std. Deviation =	8.15	11.9	12.2	10.5
*Network Mean =	25	25	25	25
Natl. Mean =				
% Sat% < 50	####	91%	96%	99%
*Figures for 2002				

% Sat < 50

*Methodology: a) Monthly values based on patient's montly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.