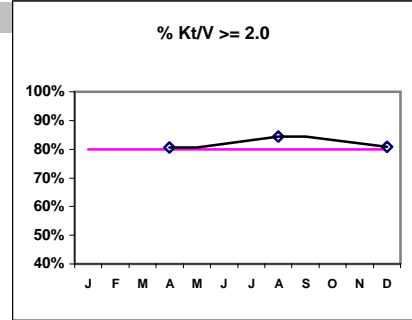


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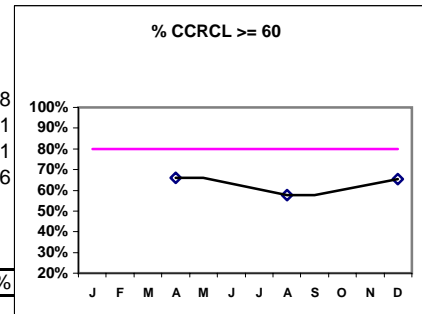
I.j - I.S. Dept.

I. ADEQUACY OF DIALYSIS

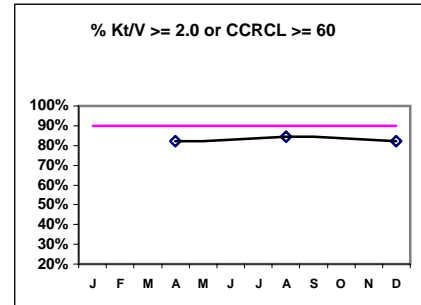
	J	F	M	A	M	J	J	A	S	O	N	D
# Kt/V - CA/CC PD				62				64				78
# Kt/V >= 2.0				50				54				63
Pop. Mean =				2.32				2.44				2.44
Std. Deviation =				0.44				0.60				0.51
Network Mean =												
Natl. Mean=CAPD												
Natl. Mean=CCPD												
% Kt/V >= 2.0				81%				84%				81%



# CRCL CA/CC PD				62				64				78
# CCRCL >= 60				41				37				51
Pop. Mean =				71.2				70.9				75.1
Std. Deviation =				22.7				27.4				25.6
Network Mean =												
Natl. Mean CAPD												
Natl. Mean CCPD												
% CCRCL >= 60				66%				58%				65%

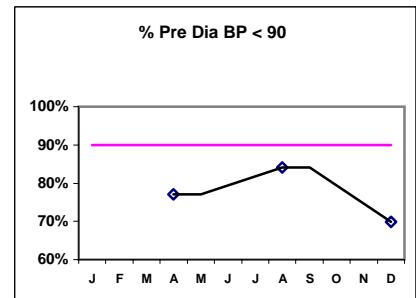


# Kt/V / CRCL				62				64				78
Kt/V>2.0/CRCL>60				51				54				64
Kt/V Pop. Mean				2.32				2.44				2.44
Kt/V Std Dev.				0.44				0.60				0.51
CCRL Pop. Mean				71.2				70.9				75.1
CCRL Std Dev.				22.7				27.4				25.6
Network Mean =												
% Kt/V / CCRCL				82%				84%				82%



Blood Pressure Control (Pre)

# Pre Dia BP				70				63				53
# Pre Dia BP < 90				54				53				37
Pop. Mean =				76				65				81
Std. Deviation =				20				30				16
Network Mean =												
*Natl. Mean =												
% Pre Dia BP < 90				77%				84%				70%



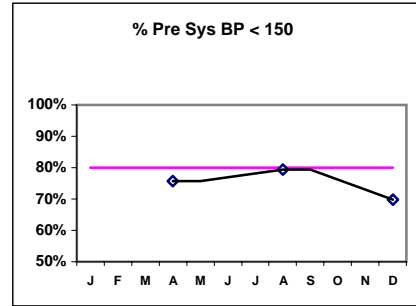
*Methodology: a) Quarter values are average of all values for quarter b) Values not averaged use last value present at months end.

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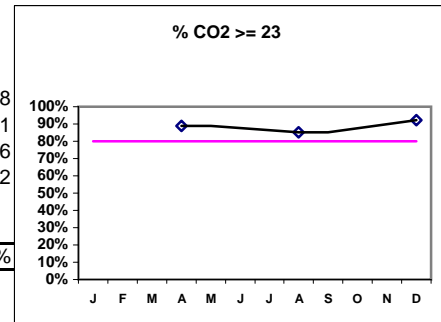
I.j - I.S. Dept.

I. ADEQUACY OF DIALYSIS - CONT

	J	F	M	A	M	J	J	A	S	O	N	D
# Pre Sys BP				70				63				53
# Pre Sys BP <150				53				50				37
Pop. Mean =				130				110				133
Std. Deviation =				33.5				50.9				28.5
Network Mean =												
*Natl. Mean =												
% Pre Sys BP <150				76%				79%				70%



# CO2			72				74					88
# CO2 >= 23			64				63					81
Pop. Mean =			25				25					26
Std. Deviation =			2.71				2.95					2.52
Network Mean =												
*Natl. Mean =												
% CO2 >= 23			89%				85%					92%



*Methodology: a) Quarter values are average of all values for quarter b) Values not averaged use last value present at months end.

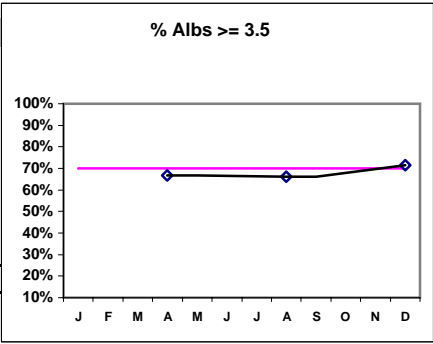
Northwest Kidney Centers - Home Peritoneal Dialysis
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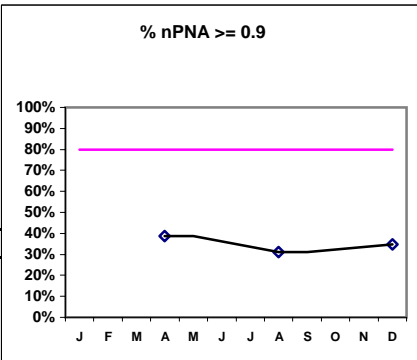
Note: Albumin values use BCG method - as of July 2001

II. NUTRITION

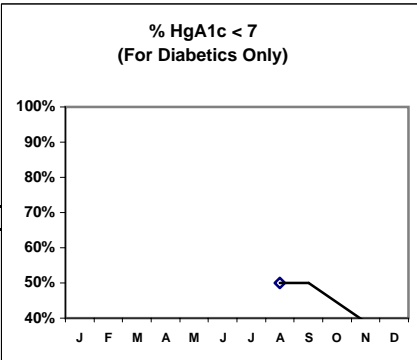
	J	F	M	A	M	J	J	A	S	O	N	D
# Albumin				72				74				88
# Albumin >= 3.5				48				49				63
Pop. Mean =				3.7				3.7				3.7
Std. Deviation =				0.47				0.44				0.41
Network Mean =												
Natl Mean												
% Alb >= 3.5				67%				66%				72%
Pd Home % >= 4.0				22%				19%				72%



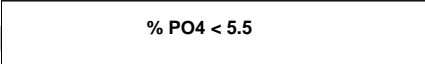
# nPNA			62				64				78
# nPNA >= 0.9			24				20				27
Pop. Mean =			0.83				0.85				0.83
Std. Deviation =			0.22				0.20				0.24
Network Mean =											
Natl. Mean =											
% nPNA >= 0.9			39%				31%				35%



# HgA1c				14		15
# HgA1c < 7				7		5
Pop. Mean =				7.1		7.5
Std. Deviation =				1.21		1.25
Network Mean =						
Natl. Mean =						
% HgA1c < 7				50%		33%



III. OSTEODYSTROPHY

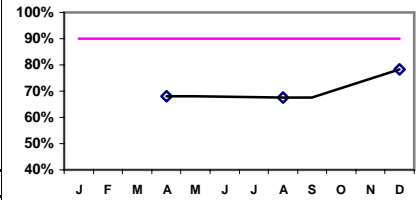


*Methodology: a) Quarter values are average of all values for quarter b) Values not averaged use last value present at months end.

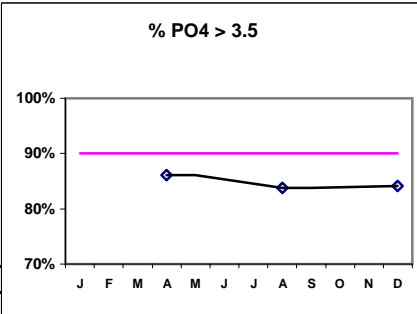
Northwest Kidney Centers - Home Peritoneal Dialysis
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I.j - I.S. Dept.

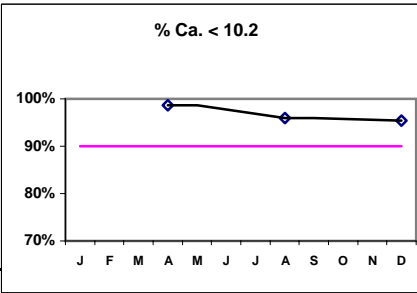
	J	F	M	A	M	J	J	A	S	O	N	D
# PO4				72				74				88
# PO4 < 5.5				49				50				69
Pop. Mean =				4.8				5.0				4.7
Std. Deviation =				1.10				1.57				1.25
Network Mean =												
Natl. Mean =												
% PO4 < 5.5				68%				68%				78%



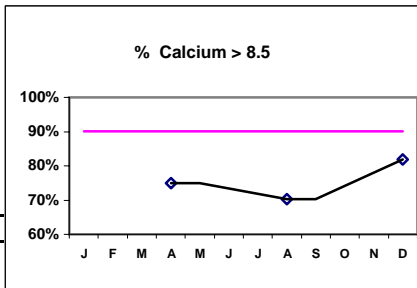
# PO4				72				74				88
# PO4 > 3.5				62				62				74
Pop. Mean =				4.8				5.0				4.7
Std. Deviation =				1.10				1.57				1.25
Network Mean =												
Natl. Mean =												
% PO4 > 3.5				86%				84%				84%



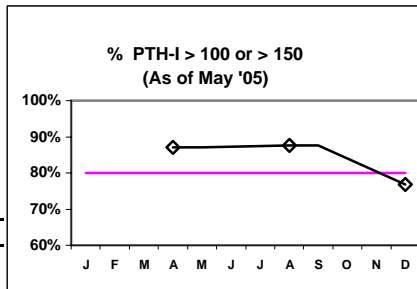
# Calcium				72				74				88
# Calcium < 10.2				71				71				84
Pop. Mean =				8.9				8.8				9.1
Std. Deviation =				0.68				0.69				0.67
Network Mean =												
Natl. Mean =												
% Ca < 10.2				99%				96%				95%



# Calcium				72				74				88
# Calcium > 8.5				54				52				72
Pop. Mean =				8.9				8.8				9.1
Std. Deviation =				0.68				0.69				0.67
Network Mean =												
Natl. Mean =												
% Calcium > 8.5				75%				70%				82%



# PTH-I				70				65				69
# PTH-I > 100				61								
# PTH-I > 150								57				53
Pop. Mean =				441				434				379
Std. Deviation =				413				490				486
Network Mean =												
Natl. Mean =												
% PTH-I >100 or 150				87%				88%				77%



% PTH-I < 300

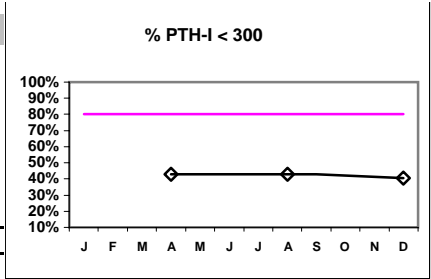
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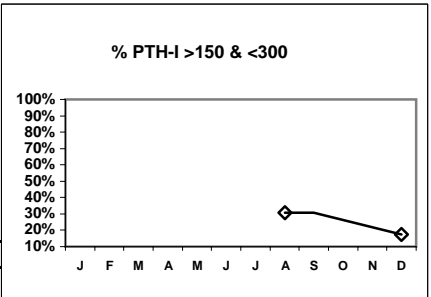
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III. OSTEODYSTROPHY - CONT.

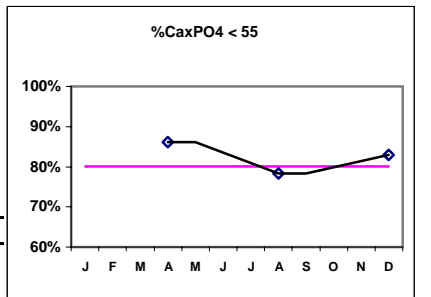
	J	F	M	A	M	J	J	A	S	O	N	D
# PTH-I				70				65				69
# PTH-I < 300				30				28				28
Pop. Mean =				441				434				379
Std. Deviation =				413				490				486
Network Mean =												
Natl. Mean =												
% PTH-I < 300				43%				43%				41%



# PTH-I								65				69
# PTH-I >150 & <300								20				12
Pop. Mean =								434				379
Std. Deviation =								490				486
Network Mean =												
Natl. Mean =												
% PTH-I >150 & <300								31%				17%



# Ca x PO4				72				74				88
# Ca x PO4 < 55				62				58				73
Pop. Mean =				42.8				44.2				42.3
Std. Deviation =				12.1				14.3				11.9
Network Mean =												
Natl. Mean =												
CaxPO4 < 55				86%				78%				83%



Hct. values us Coulter method - as of July 200

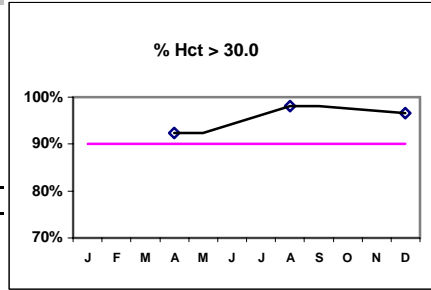
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Northwest Kidney Centers - Home Peritoneal Dialysis
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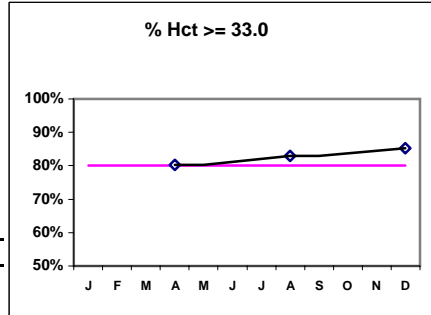
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IV. ANEMIA

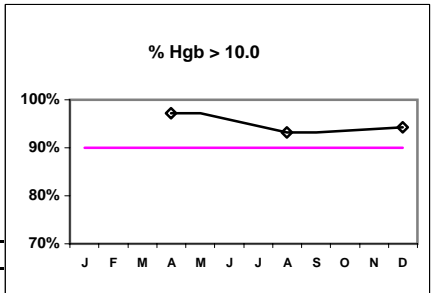
	J	F	M	A	M	J	J	A	S	O	N	D
# Hct				66				53				88
# Hct > 30.0				61				52				85
Pop. Mean =				36.5				36.5				36.1
Std. Deviation =				6.23				4.87				3.76
Network Mean =												
*Natl. Mean =												
% Hct > 30.0				92%				98%				97%



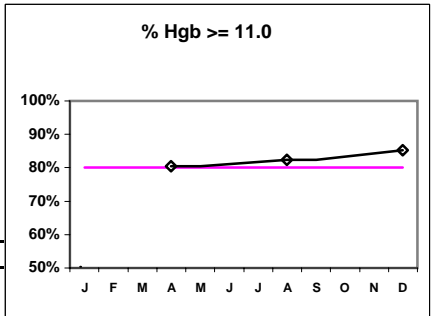
# Hct			66				53					88
# Hct >= 33.0				53				44				75
Pop. Mean =				36.5				36.5				36.1
Std. Deviation =				6.23				4.87				3.76
Network Mean =												
Natl. Mean =												
% Hct >= 33.0				80%				83%				85%



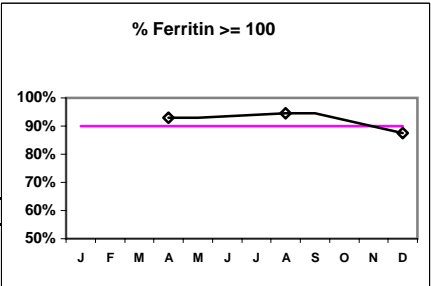
# Hgb			72				74					88
# Hgb > 10.0				70				69				83
Pop. Mean =				12.1				11.9				11.9
Std. Deviation =				1.34				1.18				1.19
Network Mean =												
Natl. Mean =												
% Hgb > 10.0				97%				93%				94%



# Hgb			72				74					88
# Hgb >= 11.0				58				61				75
Pop. Mean =				12.1				11.9				11.9
Std. Deviation =				1.34				1.18				1.19
Network Mean =												
Natl. Mean =												
% Hgb >= 11.0				81%				82%				85%



# Ferritin			71				73					88
# Ferr >= 100				66				69				77
Pop. Mean =				460				554				486
Std. Deviation =				307				456				377
Network Mean =												
Natl. Mean =												
% Ferr >= 100				93%				95%				88%



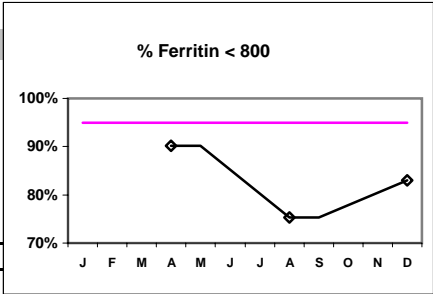
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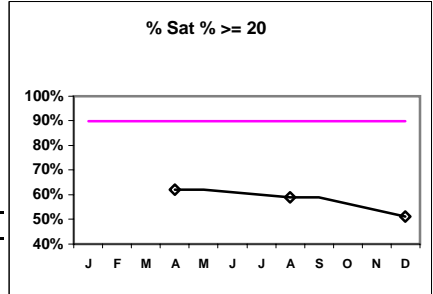
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IV. ANEMIA - CONT.

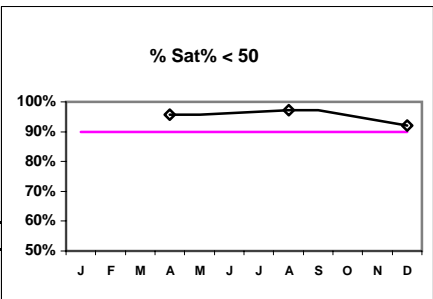
	J	F	M	A	M	J	J	A	S	O	N	D
# Ferritin				71				73				88
# Ferr < 800				64				55				73
Pop. Mean =				460				554				486
Std. Deviation =				307				456				377
Network Mean =												
Natl. Mean =												
% Ferr < 800				90%				75%				83%



# % Sat				71				73				88
# % Sat >= 20				44				43				45
Pop. Mean =				25				26				24
Std. Deviation =				11				13				16
Network Mean =												
Natl. Mean =												
% Sat % >= 20				62%				59%				51%



# % Sat				71				73				88
# % Sat < 50				68				71				81
Pop. Mean =				25				26				24
Std. Deviation =				11				13				16
Network Mean =												
Natl. Mean =												
% Sat % < 50				96%				97%				92%



*Methodology: a) Quarter values are average of all values for quarter b) Values not averaged use last value present at months end.