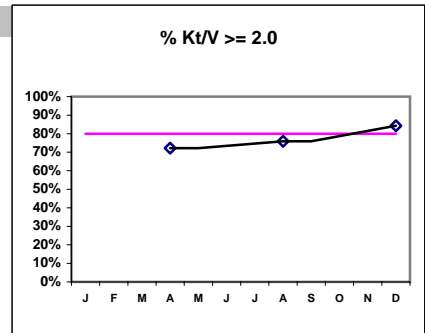
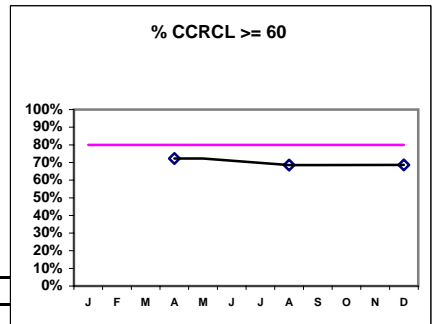
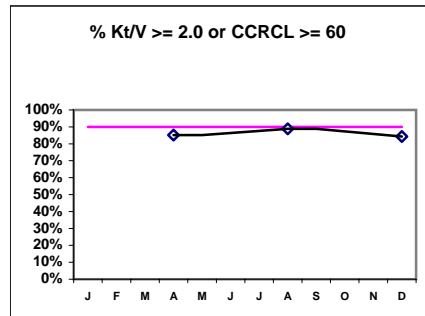


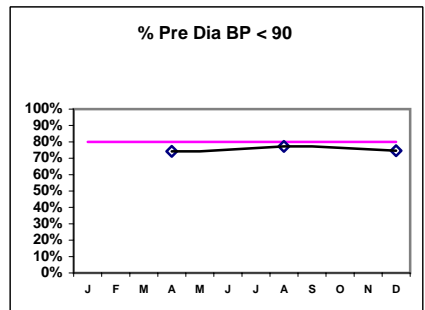
Northwest Kidney Centers - Home Peritoneal Dialysis
Quality Assurance Reports (Includes patients in first 6 months of treatment)
Through period ending Dec. 31, 2000

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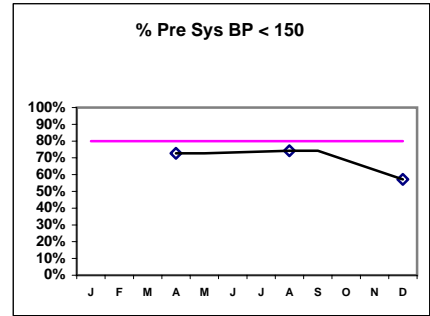
*Methodology: a) Quarter values are average of all values for quarter b) Values not averaged use last value present at months end.

Northwest Kidney Centers - Home Peritoneal Dialysis
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 Through period ending Dec. 31, 2000

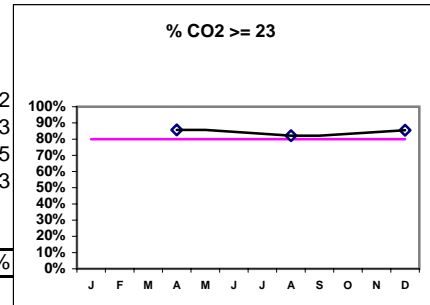
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I. ADEQUACY OF DIALYSIS - CONT.

	J	F	M	A	M	J	J	A	S	O	N	D
# Pre Sys BP				66				66				63
# Pre Sys BP <150				48				49				36
Pop. Mean =				133				128				134
Std. Deviation =				34.4				38.5				35.5
Network Mean =												
*Natl. Mean =				136				136				136
% Pre Sys BP <150				73%				74%				57%
*Natl. % < 150				77%				77%				77%
*As of 4/30/98												



# CO2			63				67				62
# CO2 >= 23			54				55				53
Pop. Mean =			24				26				25
Std. Deviation =			6.09				5.04				4.33
Network Mean =											
*Natl. Mean =											
% CO2 >= 23			86%				82%				85%



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

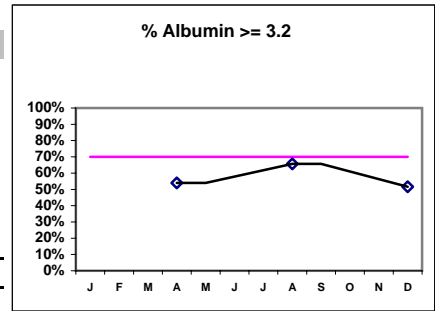
Northwest Kidney Centers - Home Peritoneal Dialysis
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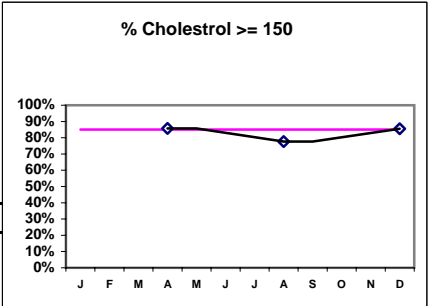
(Note: Albumin values use BCP method)

II. NUTRITION

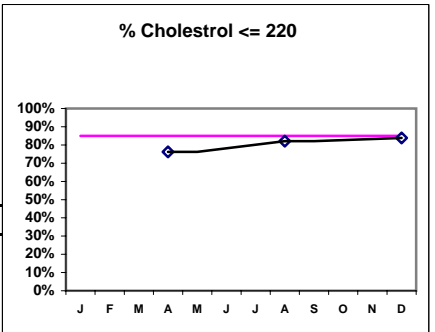
	J	F	M	A	M	J	J	A	S	O	N	D
# Albumin				63				67				62
# Albumin >= 3.2				34				44				32
Pop. Mean =				3.2				3.3				3.1
Std. Deviation =				0.45				0.49				0.57
Network Mean =												
*Natl. Mean in 4/98				3.5				3.5				3.5
% Albumin >= 3.2				54%				66%				52%
**Natl. % >= 3.2				56%				56%				56%
**Natl. % >= 3.7				17%				17%				17%



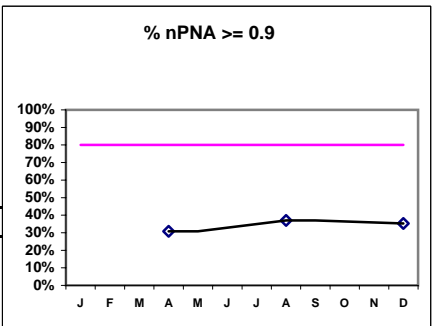
# Cholesterol				63				67				62
# Chol. >= 150				54				52				53
Pop. Mean =				182				181				182
Std. Deviation =				56.9				46.9				44.7
Network Mean =												
Natl. Mean =												
% Cho. >= 150				86%				78%				85%



# Cholesterol				63				67				62
# Chol. <= 220				48				55				52
Pop. Mean =				182				181				182
Std. Deviation =				56.9				46.9				44.7
Network Mean =												
Natl. Mean =												
% Cho. <= 220				76%				82%				84%



# nPNA				52				54				51
# nPNA >= 0.9				16				20				18
Pop. Mean =				0.86				0.85				0.86
Std. Deviation =				0.22				0.21				0.20
Network Mean =												
Natl. Mean =												
% nPNA >= 0.9				31%				37%				35%



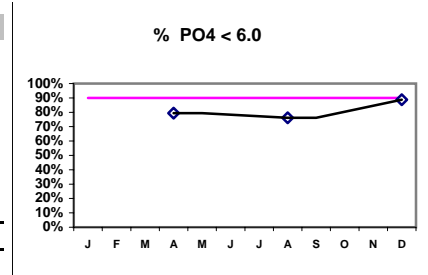
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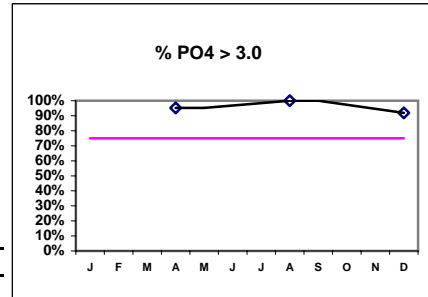
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III. OSTEODYSTROPHY

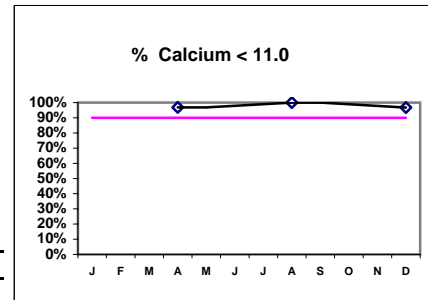
	J	F	M	A	M	J	J	A	S	O	N	D
# PO4				63				67				62
# PO4 < 6.0				50				51				55
Pop. Mean =				5.0				5.3				4.9
Std. Deviation =				1.67				1.68				1.64
Network Mean =												
Natl. Mean =												
% PO4 < 6.0				79%				76%				89%



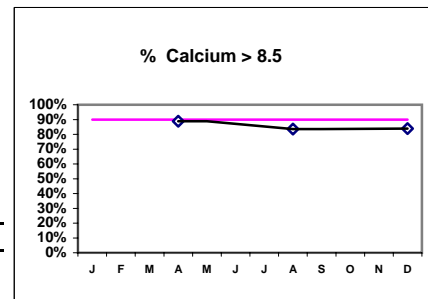
# PO4				63				67				62
# PO4 > 3.0				60				67				57
Pop. Mean =				5.0				5.3				4.9
Std. Deviation =				1.67				1.68				1.64
Network Mean =												
Natl. Mean =												
% PO4 > 3.0				95%				100%				92%



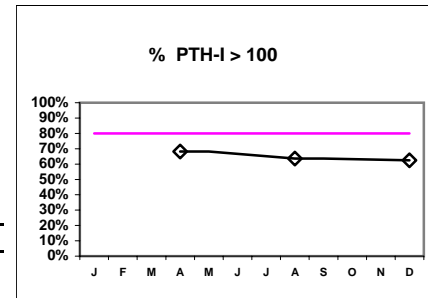
# Calcium				63				67				62
# Calcium < 11.0				61				67				60
Pop. Mean =				9.5				9.3				9.2
Std. Deviation =				0.84				0.87				0.94
Network Mean =												
Natl. Mean =												
% Calcium < 11.0				97%				100%				97%



# Calcium				63				67				62
# Calcium > 8.5				56				56				52
Pop. Mean =				9.5				9.3				9.2
Std. Deviation =				0.84				0.87				0.94
Network Mean =												
Natl. Mean =												
% Calcium > 8.5				89%				84%				84%



# PTH-I				44				44				40
# PTH-I > 100				30				28				25
Pop. Mean =				160				160				194
Std. Deviation =				240				239				341
Network Mean =												
Natl. Mean =												
% PTH-I > 100				68%				64%				63%



III. OSTEODYSTROPHY - CONT.

% PTH-I < 300

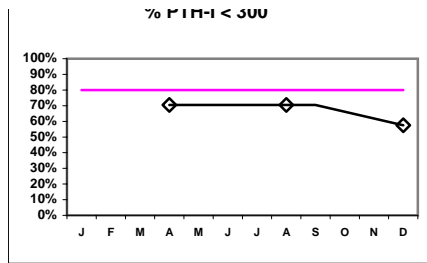
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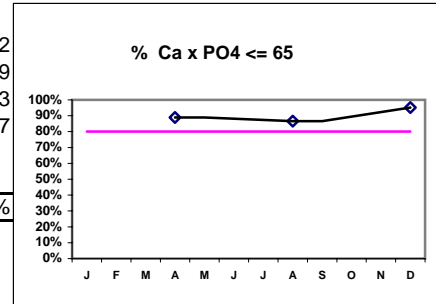
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	J	F	M	A	M	J	J	A	S	O	N	D
# PTH-I				44				44				40
# PTH-I < 300				31				31				23
Pop. Mean =				160				160				194
Std. Deviation =				240				239				341
Network Mean =												
Natl. Mean =												
% PTH-I < 300				70%				70%				58%



# Ca x PO4				63				67				62
# Ca x PO4 <= 65				56				58				59
Pop. Mean =				47.2				48.5				44.3
Std. Deviation =				14.5				14.2				13.7
Network Mean =												
Natl. Mean =												
% Ca x PO4 <= 65				89%				87%				95%



IV. ANEMIA

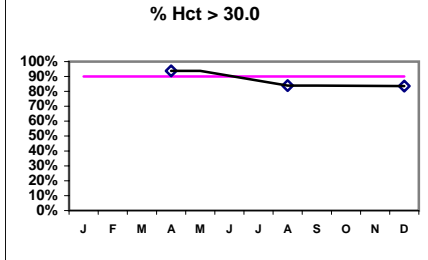
J F M A M J J A S O N D

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

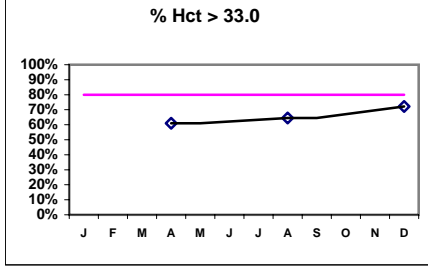
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# Hct	64	62	61
# Hct > 30.0	60	52	51
Pop. Mean =	34.1	34.2	34.9
Std. Deviation =	2.66	4.08	4.32
Network Mean =			
*Natl. Mean =	33.8	33.8	33.8
% Hct > 30.0	94%	84%	84%
*Natl. % > 30.0	78%	78%	78%
*As of 4/30/98			

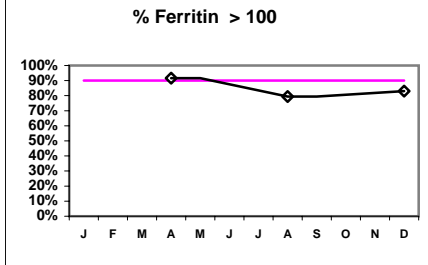


# Hct	64	62	61
# Hct > 33.0	39	40	44
Pop. Mean =	34.1	34.2	34.9
Std. Deviation =	2.66	4.08	4.32
Network Mean =			
Natl. Mean =	34.8	34.8	34.8
% Hct > 33.0	61%	65%	72%
*Natl. % > 33.0	69%	69%	69%
*Figures for 1999			

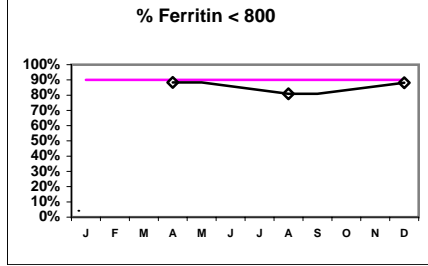


Iron Profile

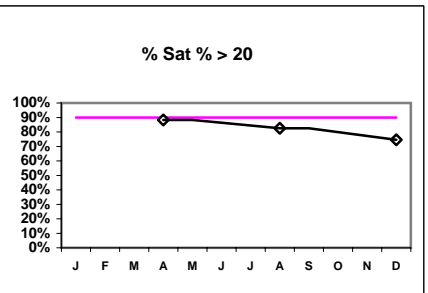
# Ferritin	60	63	59
# Ferr > 100	55	50	49
Pop. Mean =	330	390	404
Std. Deviation =	403	452	471
Network Mean =			
Natl. Mean =			
% Ferr > 100	92%	79%	83%



# Ferritin	60	63	59
# Ferr < 800	53	51	52
Pop. Mean =	330	390	404
Std. Deviation =	403	452	471
Network Mean =			
Natl. Mean =			
% Ferr < 800	88%	81%	88%

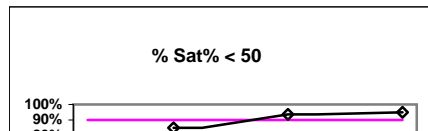


# % Sat	60	63	59
# % Sat > 20	53	52	44
Pop. Mean =	35.4	31.3	31.4
Std. Deviation =	14.9	13.7	15.4
Network Mean =			
Natl. Mean =			
% Sat > 20	88%	83%	75%



IV. ANEMIA - CONT.

# % Sat	60	63	59
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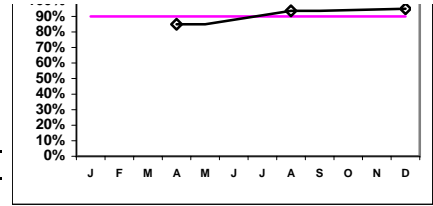
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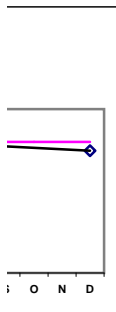
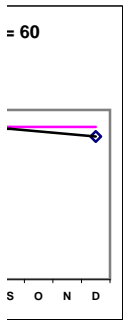
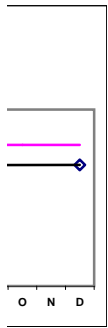
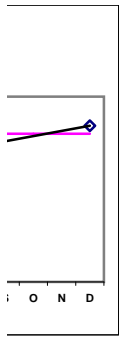
# % Sat < 50	51	59	56
Pop. Mean =	35.4	31.3	31.4
Std. Deviation =	14.9	13.7	15.4
Network Mean =			
Natl. Mean =			
% Sat % < 50	85%	94%	95%



*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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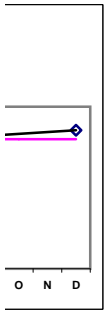
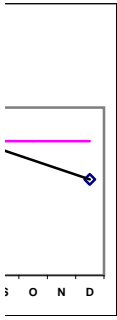
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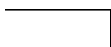
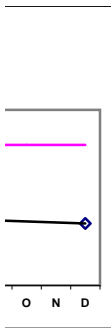
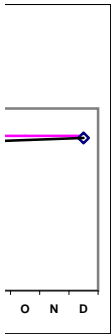
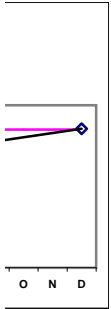
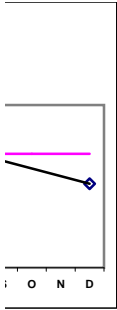
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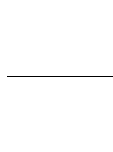
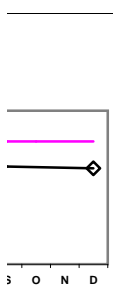
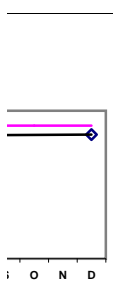
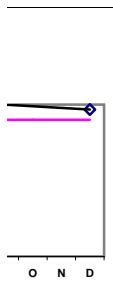
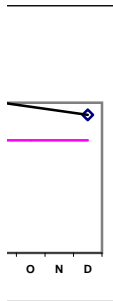
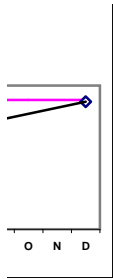
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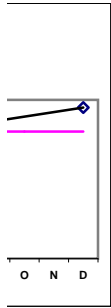
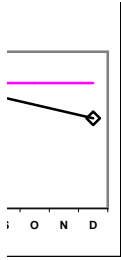
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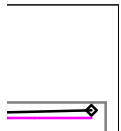
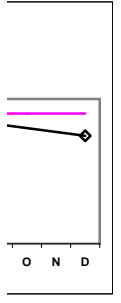
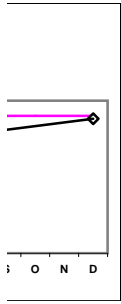
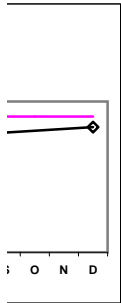
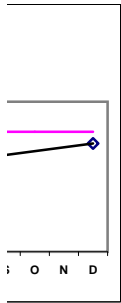
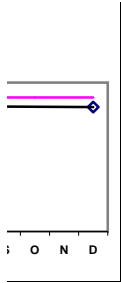
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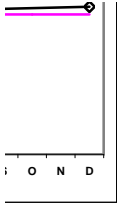
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