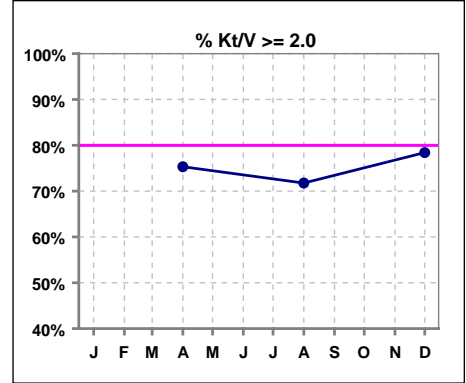
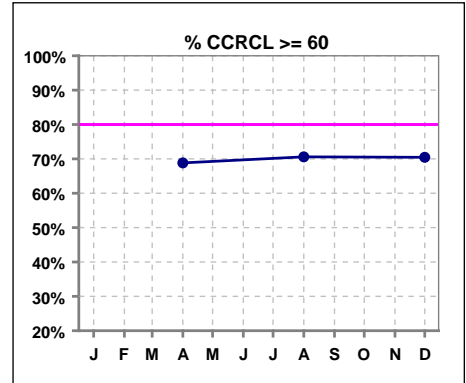


I. ADEQUACY OF DIALYSIS

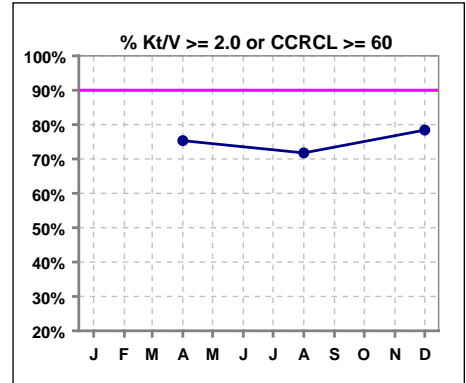
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Kt/V - CA/CC PD				77				85				88
# Kt/V >= 2.0				58				61				69
Pop. Mean =				2.64				2.32				2.46
Std. Deviation =				2.56				0.57				0.68
Network Mean =												
Natl. Mean=CAPD												
Natl. Mean=CCPD												
% Kt/V >= 2.0				75%				72%				78%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# CRCL CA/CC PD				77				85				88
# CCRCL >= 60				53				60				62
Pop. Mean =				78.40				83.46				86.91
Std. Deviation =				28.47				38.25				45.71
Network Mean =												
Natl. Mean=CAPD												
Natl. Mean=CCPD												
% CCRCL >= 60				69%				71%				70%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Kt/V / CRCL				77				85				88
Kt/V >= 2.0 / CRCL >= 60				58				61				69
Kt/V Pop. Mean =				2.64				2.32				2.46
Kt/V Std. Deviation =				2.56				0.57				0.68
CCRL Pop. Mean =				78.40				83.46				86.91
CCRL Std. Deviation =				28.47				38.25				45.71
Network Mean =												
% Kt/V / CRCL				75%				72%				78%

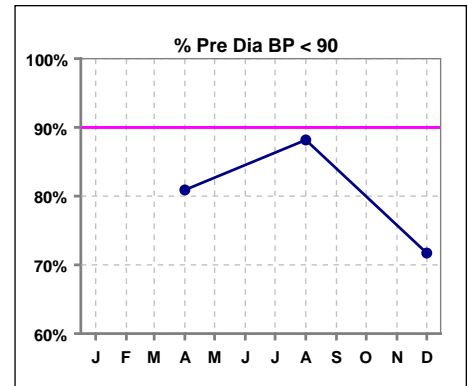


*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

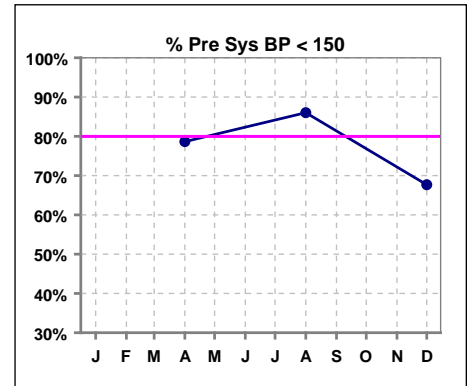
I. ADEQUACY OF DIALYSIS - CONT.

Blood Pressure Control (Pre)

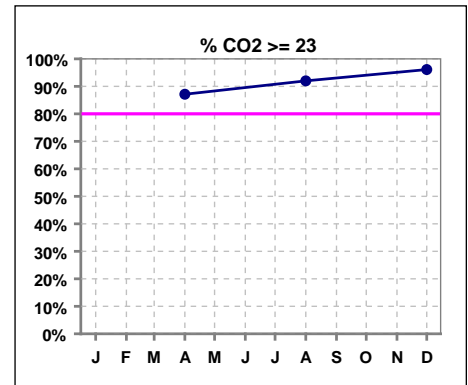
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Pre Dia BP				89				93				99
# Pre Dia BP < 90				72				82				71
Pop. Mean =				76				77				81
Std. Deviation =				15.1				11.5				13.7
Network Mean =												
Natl. Mean =												
% Pre Dia BP < 90				81%				88%				72%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Pre Sys BP				89				93				99
# Pre Sys BP < 150				70				80				67
Pop. Mean =				130				179				138
Std. Deviation =				25.1				416.3				23.1
Network Mean =												
Natl. Mean =												
%Pre Sys BP <150				79%				86%				68%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# CO2				101				100				103
# CO2 >= 23				88				92				99
Pop. Mean =				26				26				26
Std. Deviation =				2.72				2.47				2.27
Network Mean =												
Natl. Mean =												
% CO2 >= 23				87%				92%				96%

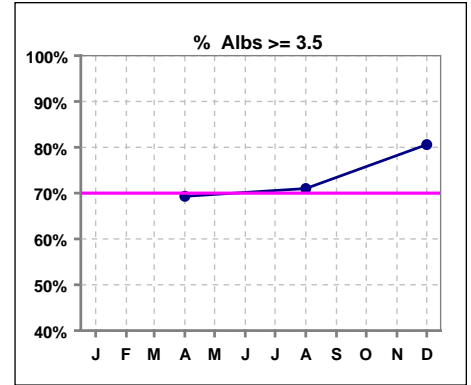


*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

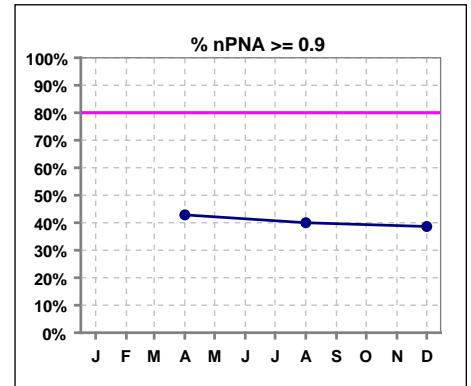
*Albumin values use BCG method - as of July 2001

II. NUTRITION

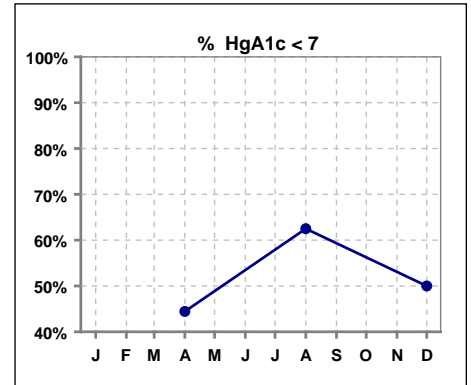
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Albumin				101				100				103
# Albumin >= 3.5				70				71				83
Pop. Mean =				3.7				3.7				3.7
Std. Deviation =				0.40				0.37				0.36
Network Mean =												
Natl. Mean =												
% Alb >= 3.5				69%				71%				81%
% Alb >= 3.0								96%				96%
% Alb >= 4.0				30%				26%				26%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# nPNA				77				85				88
# nPNA >= 0.9				33				34				34
Pop. Mean =				0.9				0.8				0.9
Std. Deviation =				0.26				0.26				0.25
Network Mean =												
Natl. Mean =												
% nPNA >= 0.9				43%				40%				39%



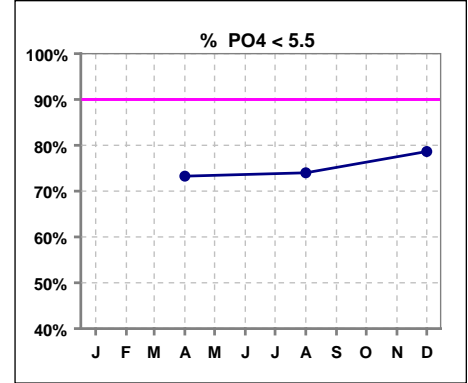
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# HgA1c				36				40				42
# HgA1c < 7				16				25				21
Pop. Mean =				7.2				6.9				7.0
Std. Deviation =				0.96				1.26				1.28
Network Mean =												
Natl. Mean =												
% HgA1c < 7				44%				63%				50%



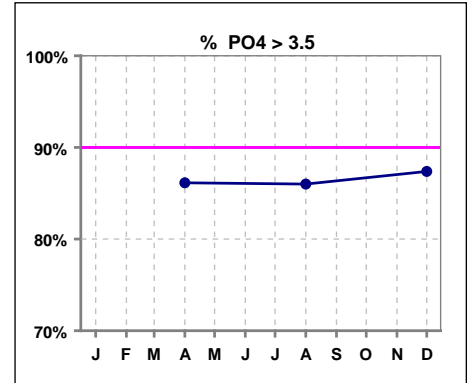
*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

III. OSTEODYSTROPHY

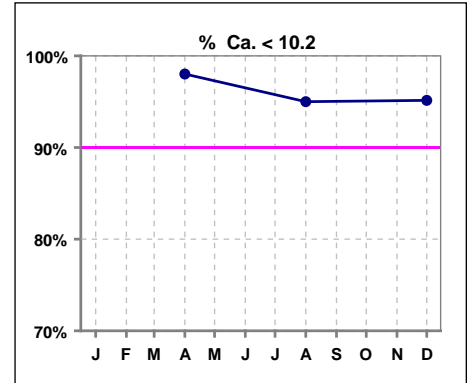
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PO4				101				100				103
# PO4 < 5.5				74				74				81
Pop. Mean =				4.8				4.8				4.8
Std. Deviation =				1.39				1.34				1.18
Network Mean =												
Natl. Mean =												
% PO4 < 5.5				73%				74%				79%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PO4				101				100				103
# PO4 > 3.5				87				86				90
Pop. Mean =				4.8				4.8				4.8
Std. Deviation =				1.39				1.34				1.18
Network Mean =												
Natl. Mean =												
% PO4 > 3.5				86%				86%				87%



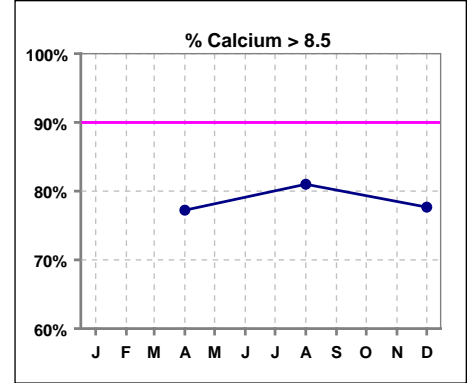
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Calcium				101				100				103
# Calcium < 10.2				99				95				98
Pop. Mean =				9.0				9.0				8.9
Std. Deviation =				0.63				0.64				0.69
Network Mean =												
Natl. Mean =												
% Ca < 10.2				98%				95%				95%



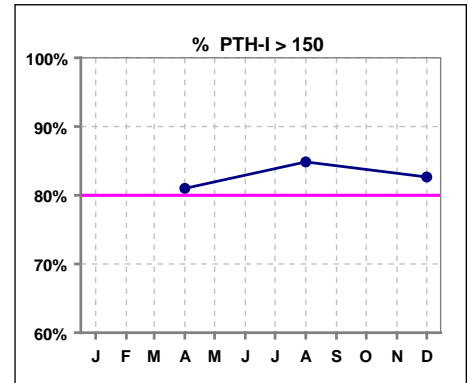
*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

III. OSTEODYSTROPHY - CONT.

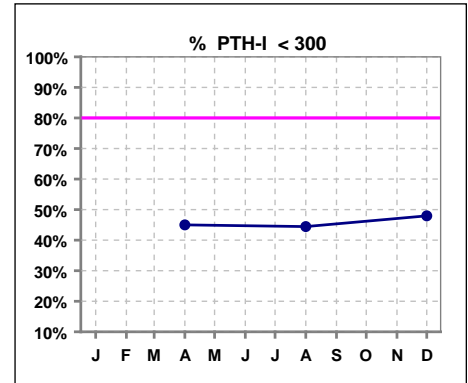
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Calcium				101				100				103
# Calcium > 8.5				78				81				80
Pop. Mean =				9.0				9.0				8.9
Std. Deviation =				0.63				0.64				0.69
Network Mean =												
Natl. Mean =												
% Calcium > 8.5				77%				81%				78%



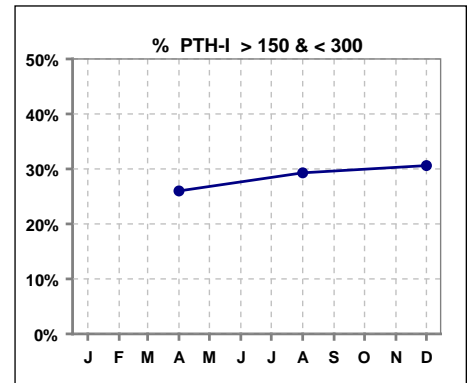
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PTH-I				100				99				98
# PTH-I > 150				81				84				81
Pop. Mean =				393				376				371
Std. Deviation =				315				223				266
Network Mean =												
Natl. Mean =												
% PTH-I > 150				81%				85%				83%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PTH-I				100				99				98
# PTH-I < 300				45				44				47
Pop. Mean =				393				376				371
Std. Deviation =				315				223				266
Network Mean =												
Natl. Mean =												
% PTH-I < 300				45%				44%				48%



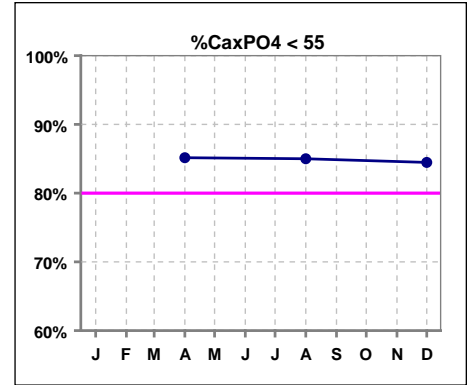
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PTH-I				100				99				98
# PTH-I > 150 & < 300				26				29				30
Pop. Mean =				393				376				371
Std. Deviation =				315				223				266
Network Mean =												
Natl. Mean =												
% PTH-I > 150 & < 300				26%				29%				31%



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

III. OSTEODYSTROPHY - CONT.

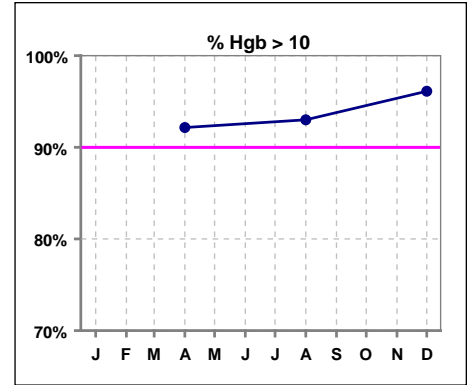
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ca x PO4				101				100				103
# Ca x PO4 < 55				86				85				87
Pop. Mean =				42.8				42.7				42.9
Std. Deviation =				12.5				11.5				11.1
Network Mean =												
Natl. Mean =												
% CaxPO4 < 55				85%				85%				84%



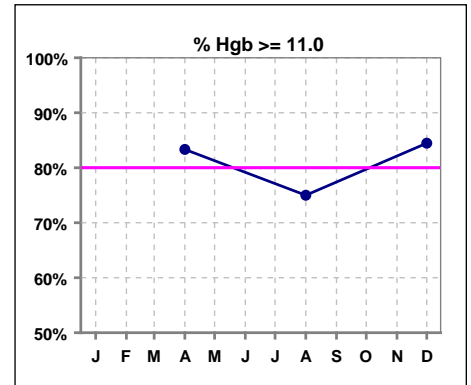
*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

IV. ANEMIA

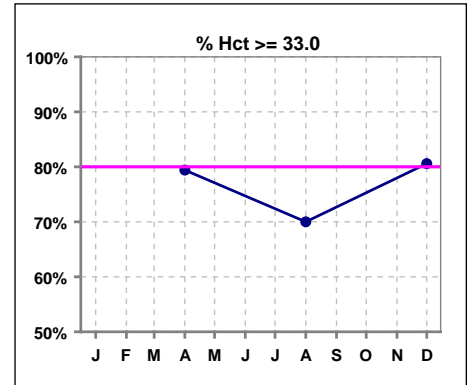
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hgb				102				100				103
# Hgb > 10.0				94				93				99
Pop. Mean =				12.1				11.8				12.1
Std. Deviation =				1.4				1.3				1.1
Network Mean =				11.8				11.8				11.8
Natl. Mean =												
% Hgb > 10.0				92%				93%				96%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hgb				102				100				103
# Hgb >= 11.0				85				75				87
Pop. Mean =				12.1				11.8				12.1
Std. Deviation =				1.4				1.3				1.1
Network Mean =				11.8				11.8				11.8
Natl. Mean =												
% Hgb >= 11.0				83%				75%				84%
% Hgb <= 11.0								26%				16%

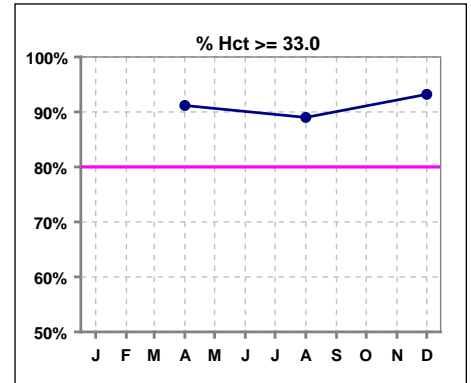


	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hct				102				100				103
# Hct >= 33.0				81				70				83
Pop. Mean =				36				35				36
Std. Deviation =				4.45				4.04				3.38
Network Mean =												
Natl. Mean =												
% Hct >= 33.0				79%				70%				81%
*% Network >= 33				78%				78%				78%
*% Natl. >= 33				80%				80%				80%



*Figures for 2005

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hct				102				100				103
# Hct > 30.0				93				89				96
Pop. Mean =				36				35				36
Std. Deviation =				4.45				4.04				3.38
Network Mean =												
Natl. Mean =												
% Hct > 30.0				91%				89%				93%

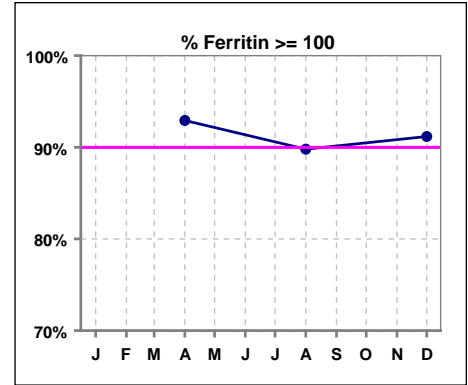


*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

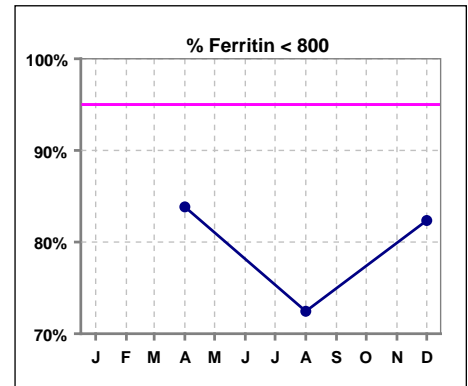
IV. ANEMIA - CONT.

Iron Profile

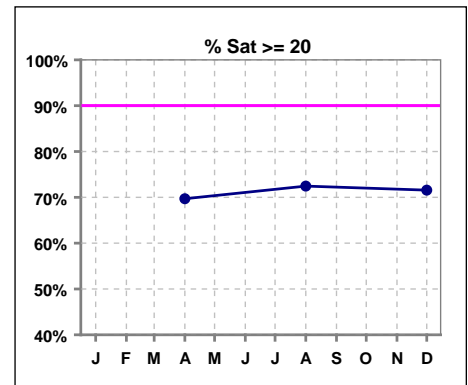
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ferritin				99				98				102
# Ferritin >= 100				92				88				93
Pop. Mean =				561				702				713
Std. Deviation =				697				1625				2431
Network Mean =												
Natl. Mean =												
% Ferritin >= 100				93%				90%				91%



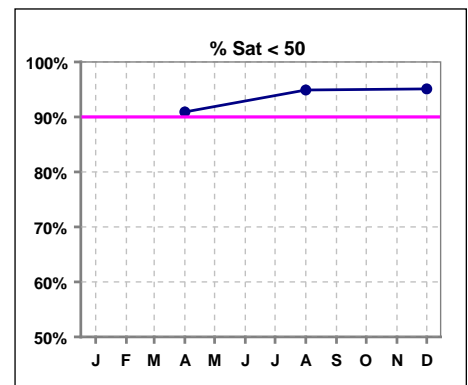
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ferritin				99				98				102
# Ferritin < 800				83				71				84
Pop. Mean =				561				702				713
Std. Deviation =				697				1625				2431
Network Mean =												
Natl. Mean =												
% Ferritin < 800				84%				72%				82%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# % Sat				99				98				102
# % Sat >= 20				69				71				73
Pop. Mean =				27				27				27
Std. Deviation =				14				14				14
Network Mean =												
Natl. Mean =												
% Sat% >= 20				70%				72%				72%



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# % Sat				99				98				102
# % Sat < 50				90				93				97
Pop. Mean =				27				27				27
Std. Deviation =				14				14				14
Network Mean =												
Natl. Mean =												
% Sat% < 50				91%				95%				95%



*Methodology: a) Monthly values based on patient's monthly 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.