Cascade Kidney Center - Center Hemodialysis
Quality Assurance Reports (Excludes patients in first 3 months of treatment)   1
Through period ending Dec. 31, 2008

I. ADEQUACY OF DIALYSIS

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Kt/V												
# Kt/V >= 1.4												
Pop. Mean												
Std. Deviation												
Network Mean '04												
Natl. Mean '06												
% Kt/V >= 1.4												
% Kt/V >= 1.2												
Network % >= 1.2 '06												
Natl. % >= 1.2 '06												

% Kt/V >= 1.4 — No Data
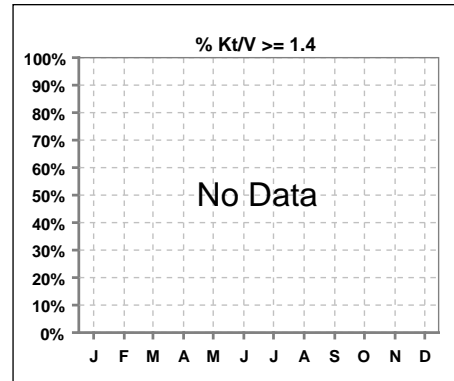
Blood Pressure Control (Pre)

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Pre Dia BP												
# Pre Dia BP < 90												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% Pre Dia BP < 90												

% Pre Dia BP < 90 — No Data
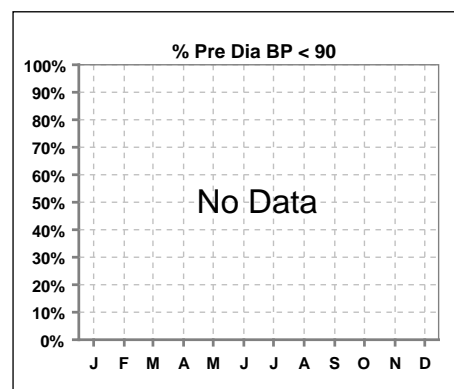
|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Pre Sys BP												
# Pre Sys BP < 150												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
%Pre Sys BP <150												
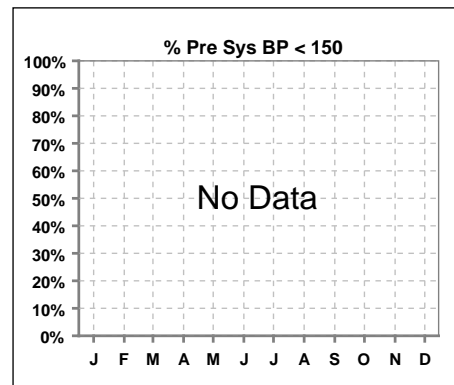
% Pre Sys BP < 150 — No Data

***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.**

Cascade Kidney Center - Center Hemodialysis
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I. ADEQUACY OF DIALYSIS - CONT.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# L processed/kg												
# L processed/kg>0.8												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% L processed/kg>0.8												

%L processed/kg > 0.8 — No Data
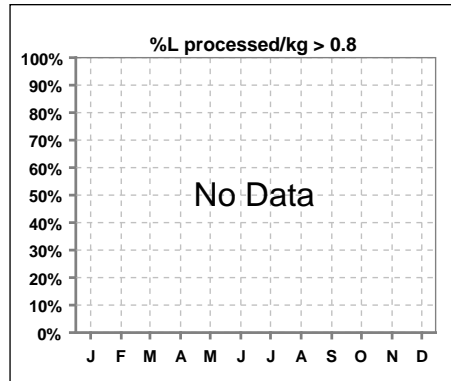
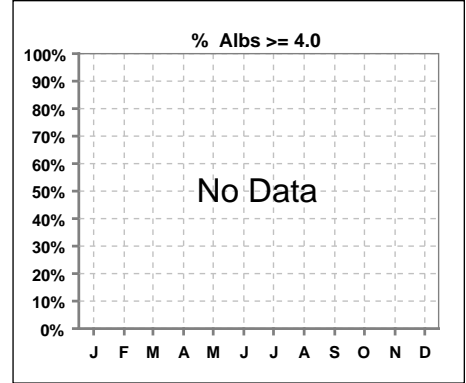|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# CO_2												
# CO_2 >= 23												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% CO_2 >= 23												
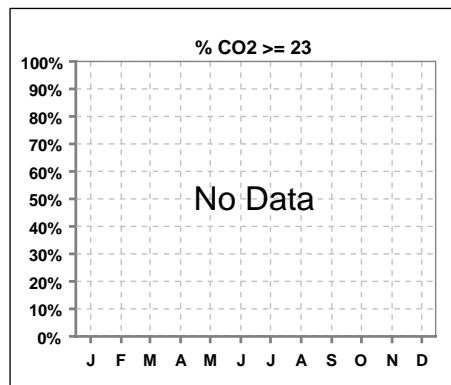
% CO_2 >= 23 — No Data

*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

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Albumin												
# Albumin >= 4.0												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% Alb >= 3.5												
% Alb >= 3.0												
% Alb >= 4.0												
Netwk%>=3.5 '06												
Netwk%>=4.0 '06												
Natl % >= 3.5 '06												
Natl. % >= 4.0 '06												

% Albs >= 4.0 — No Data

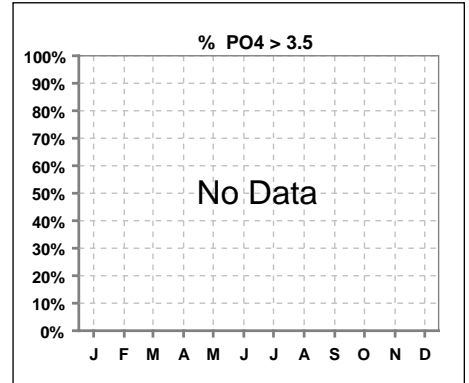|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# SGA												
# SGA <=9												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% SGA <= 9												
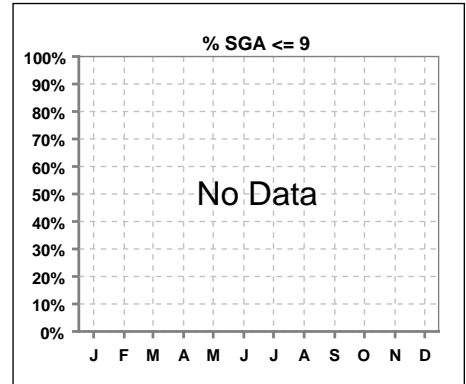
% SGA <= 9 — No Data

*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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III. OSTEODYSTROPHY

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PO4												
# PO4 < 5.5												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% PO4 < 5.5												

% PO4 < 5.5 — No Data
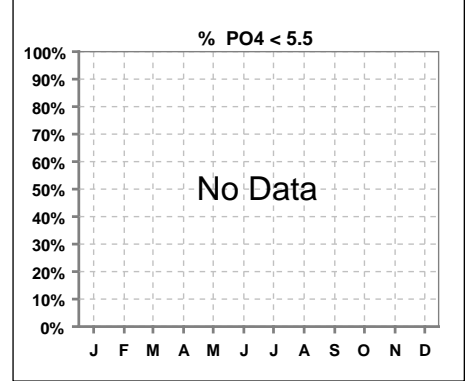
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PO4												
# PO4 > 3.5												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% PO4 > 3.5												

% PO4 > 3.5 — No Data

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PO4												
# PO4 3.5 to 5.5												
Pop. Mean												
Std. Deviation												
Network Mean												
% PO4 3.5 to 5.5												

% PO4 3.5 to 5.5 — No Data
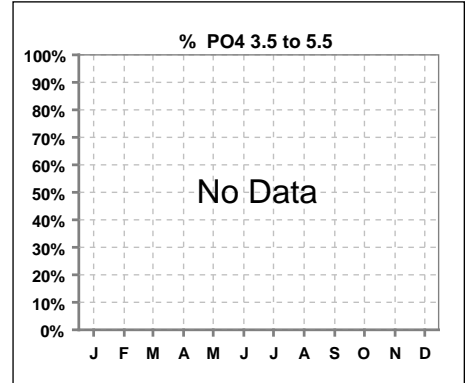
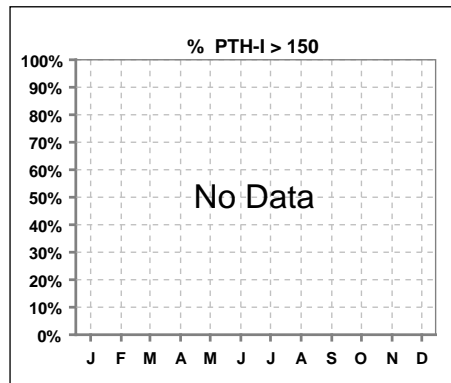|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Calcium												
# Calcium < 10.2												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Ca < 10.2												

% Ca. < 10.2 — No Data

*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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III. OSTEODYSTROPHY - CONT.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Calcium												
# Calcium > 8.4												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Calcium > 8.4												
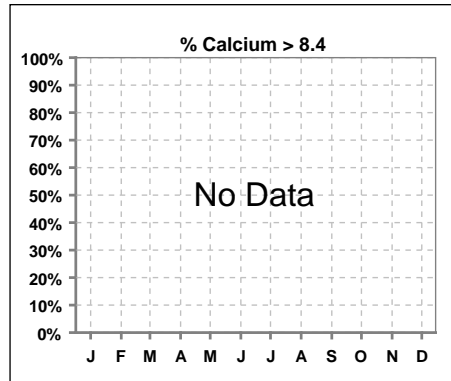
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PTH-I												
# PTH-I > 150												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% PTH-I > 150												

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PTH-I												
# PTH-I < 300												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% PTH-I < 300												
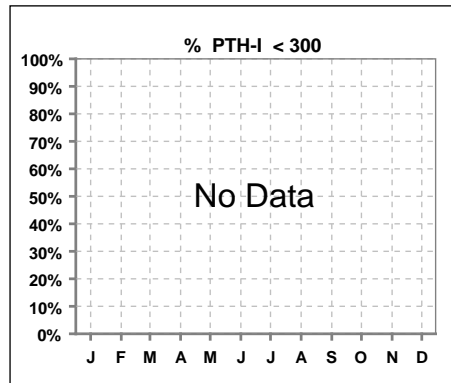
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# PTH-I												
# PTH-I 150 to 300												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% PTH-I 150 to 300												
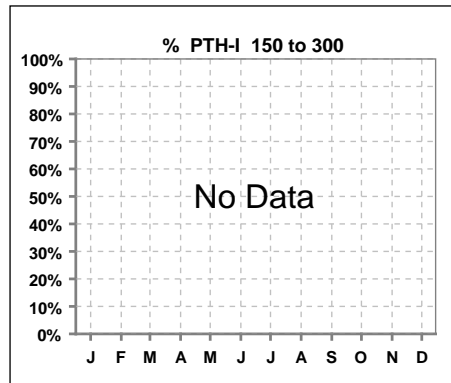
*Methodology: a) Monthly values based on patient's monly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

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III. OSTEODYSTROPHY - CONT.

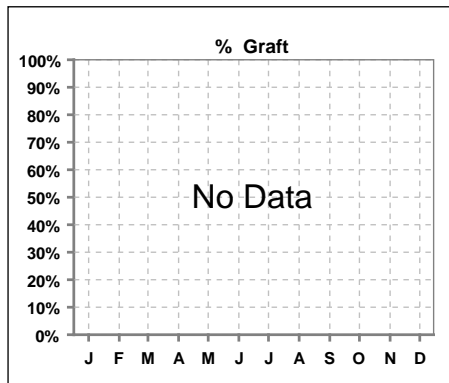|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ca x PO4												
# Ca x PO4 < 55												
# Ca x PO4 < 65												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% CaxPO4 < 65												
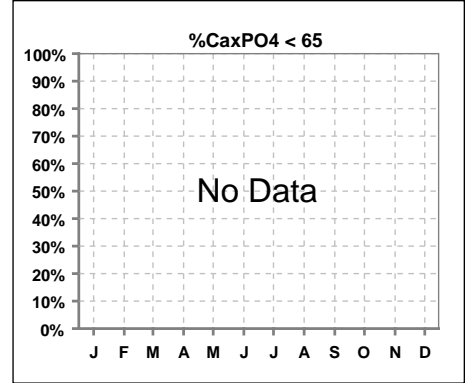
%CaxPO4 < 65

No Data

*Methodology: a) Monthly values based on patient's monty 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.
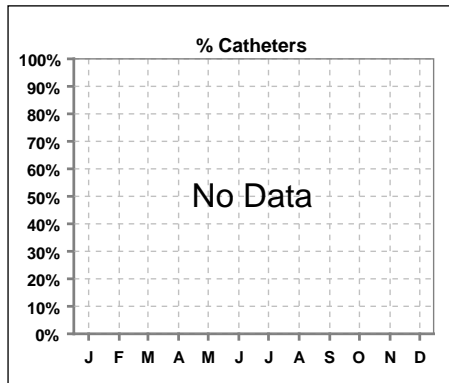
IV. ACCESS

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Access												
# Fistula												
Network % '06												
Natl. % '06												
% Fistula												

% Fistula — No Data
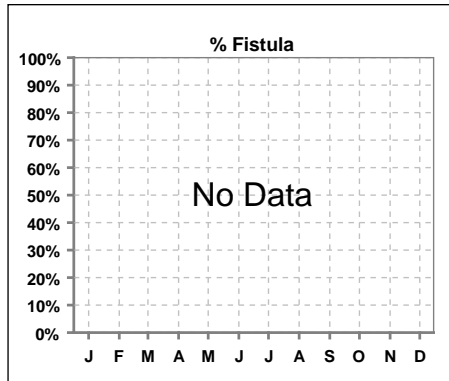
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Access												
# Graft												
Network %												
Natl. %												
% Graft												

% Graft — No Data

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Access												
# Catheters												
Network % '06												
Natl. % '06												
% Catheters												

% Catheters — No Data

Cuffed Catheters > 90 days

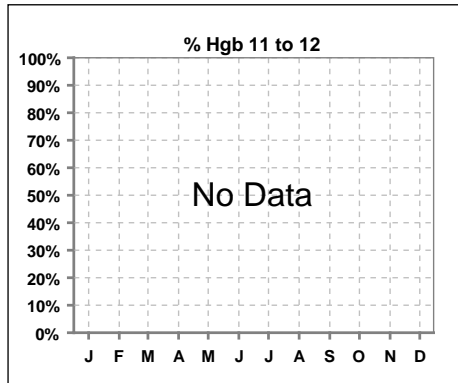|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Access												
# Cuffed Catheters												
Network % '06												
Natl. % '06												
% Cuffed Catheters												

% Cuffed Catheters > 90 days — No Data

*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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V. ANEMIA

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hgb												
# Hgb >= 11.0												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Hgb >= 11.0												
% Hgb <= 11.0												
% Netwk >= 11 '06												
% Natl. >= 11 '06												

% Hgb >= 11.0 — No Data
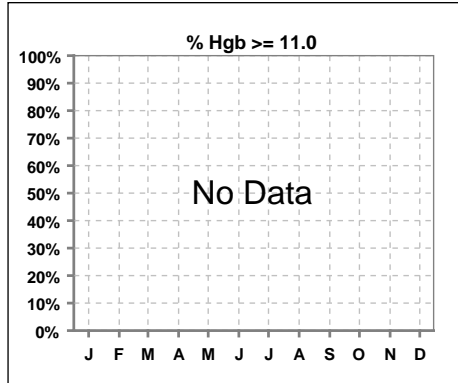
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hgb												
# Hgb 11 to 12												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Hgb 11 to 12												

% Hgb 11 to 12 — No Data

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hgb												
# Hgb < 13												
Pop. Mean												
Std. Deviation												
Network Mean												
% Hgb < 13												

% Hgb < 13 — No Data
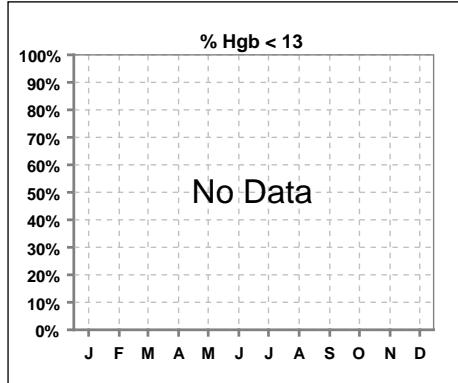
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hgb												
# Hgb 10 to 12												
Pop. Mean												
Std. Deviation												
Network Mean												
% Hgb 10 to 12												

% Hgb 10 to 12 — No Data

*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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V. ANEMIA - CONT.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Hct												
# Hct >= 33.0												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% Hct >= 33.0												
% Netwk >= 33 '05												
% Natl. >= 33 '05												

% Hct >= 33.0

No Data
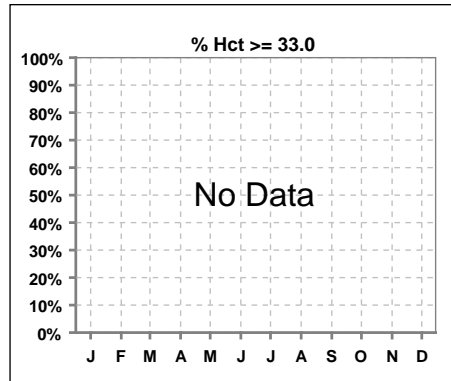
Iron Profile

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ferritin												
# Ferritin >= 100												
# Ferritin > 200												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Ferritin > 200												
% Netwk >= 100 '06												
%Natl. >=100 '06												

% Ferritin > 200

No Data
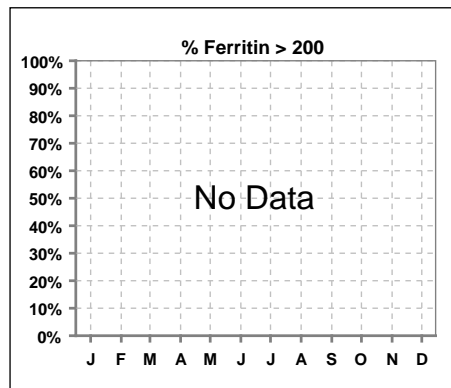
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ferritin												
# Ferritin < 800												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Ferritin < 800												

% Ferritin < 800

No Data
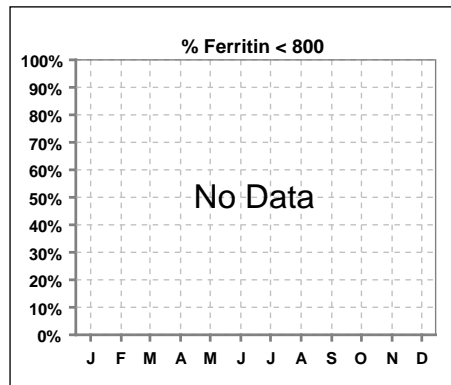
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Ferritin												
# Ferritin < 500												
Pop. Mean												
Std. Deviation												
Network Mean												
% Ferritin < 500												

% Ferritin < 500

No Data
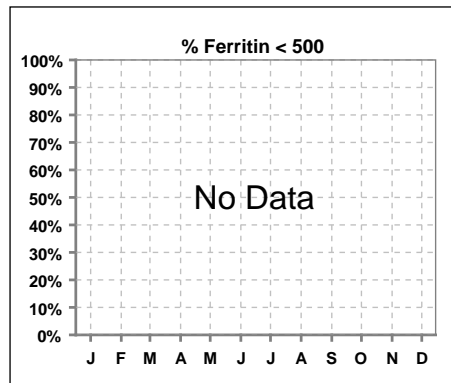
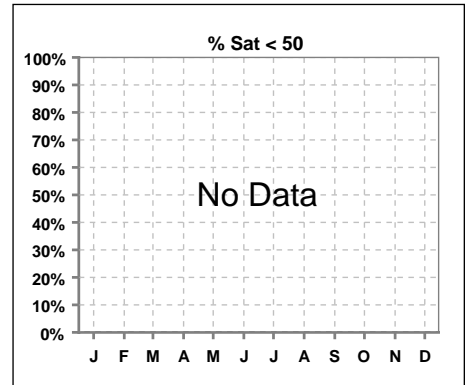*Methodology: a) Monthly values based on patient's monthly average of all values present for the month; b) Quarter values are average of all values for quarter; c) Values not averaged use last value present at months end.

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V. ANEMIA - CONT.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# % Sat												
# % Sat > 20												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Sat% > 20												
% Netwk >= 20 '06												
% Natl. >=20 '06												

% Sat > 20

No Data
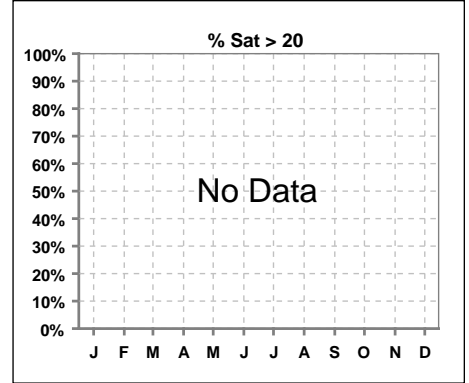
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# % Sat												
# % Sat < 50												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean '06												
% Sat% < 50												

% Sat < 50

No Data

*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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VI. Diabetes

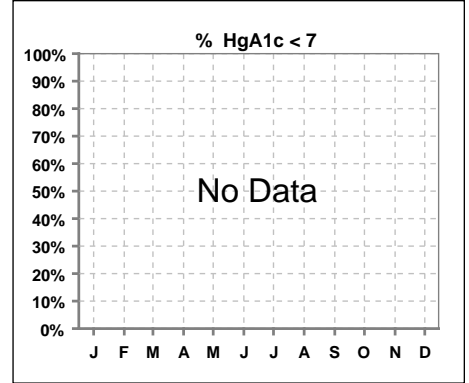|	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# HgA1c												
# HgA1c < 7												
Pop. Mean												
Std. Deviation												
Network Mean												
Natl. Mean												
% HgA1c < 7												

% HgA1c < 7

No Data

*Methodology: a) Monthly values based on patient's monty 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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VII. Infection Control

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Patient												
# HBsAb >= 1.0												
% HBsAb >= 1.0												

% HBsAb >= 1.0

No Data
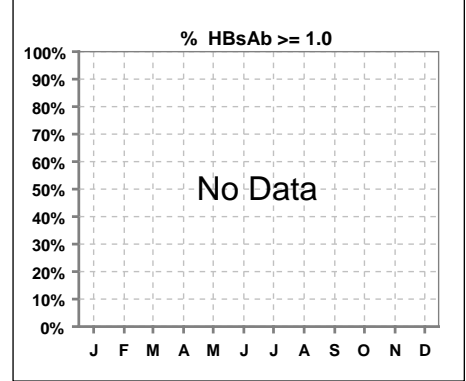
Pneumonia vaccination within the past five years at NKC

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Patient												
# Pneumonia												
% Pneumonia												

% Pneumonia Vaccination within 5 yrs

No Data
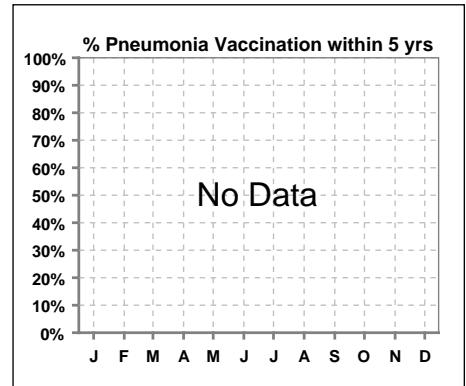
Influenza vaccination since August at NKC

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
# Patient												
# Influenza since 08/08												
% Influenza												

% Influenza Vaccination Since Aug. 2008

No Data

*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.