



2011 FACILITY CLINICAL PROFILE TOOL - PERITONEAL DIALYSIS

Data based on October – December 2010 ELab Data (aka - Lab Data Collection) results

Please refer to your facility-specific reports for your results.

CPM CLINICAL INDICATOR	NETWORK 18 (Q4 2009 Elab)	NETWORK 18 (Q4 2010 ELab) PRELIMINARY	FACILITY (Q4 2011 ELab)	NETWORK GOALS FOR 2010-2011 (% of Patients)
ADEQUACY OF DIALYSIS[^]				
% of patients with mean weekly Kt/V urea $\geq 1.7^{\wedge}$	90.0	89.0		CMS = 80%
ANEMIA MANAGEMENT				
% of Patients with mean Hgb < 10 g/dL	9.6	10.5		
% of Patients with mean Hgb 10-12 g/dL (CMS 2008 CPMs adopted effective 04/01/08)	57.7	61.3		NW = 65%
% of Patients with mean Hgb > 12 g/dL	32.7	28.2		NW = 25%
IRON STUDIES				
% of patients with mean TSAT $\geq 20\%$	87.8	90.8		
% of patients with mean serum ferritin concentration $\geq 100\text{ng/mL}$	No result calculated specifically for this range.	No result calculated specifically for this range.		
SERUM ALBUMIN				
% of patients with mean serum albumin $\geq 3.5/3.2$ g/dL (BCG/BCP)	69.1	71.9		NW = 70%**
% of patients with mean serum albumin $\geq 4.0/3.7$ g/dL (BCG/BCP)	25.2	27.8		CMS = 35%
CALCIUM				
% of patients with adjusted calcium 8.4–10.2 mg/dL	81.8	81.1		NW = 86%
PHOSPHORUS				
% of Patients with mean Phosphorus between 3.5 - 5.5 mg/dL	58.3	56.8		
% of Patients with mean Phosphorus > 5.5 mg/dL	34.3			NW = 30%

[^] Per the Measure Assessment Tool (MAT) as referenced by the 2006 KDOQI guidelines & recommendations

** The goal was set by the MRB because PD patients lose albumin with the PD fluid