

Elab Outcomes Comparison Tool for Hemodialysis

Adult In-Center and Home Hemodialysis Patients

National and Network Data are from October – December 2008

Enter your facility data for HD patients and use this tool to document and compare your facility outcomes to the national data and your Network data.

	U.S. %	Network %	Facility %
ANEMIA MANAGEMENT			
Percent of patients with mean Hgb 10–12 gm/dL(1)	56.8	54.7	
Percent of patients with mean Hgb < 10 gm/dL	5.9	5.0	
Percent of patients with mean Hgb 10–10.99 gm/dL	15.8	15.2	
Percent of patients with mean Hgb 11–12 gm/dL(1)	41.0	39.4	
Percent of patients with mean Hgb 12.01–12.99 gm/dL	28.8	30.3	
Percent of patients with mean Hgb ≥ 13 gm/dL(1)	8.5	10.0	
Percent of patients with mean TSAT ≥ 20%	85.0	80.0	
Percent of patients with mean Ferritin ≥ 200 ng and ≤ 800 ng	69.9	67.6	
Percent of patients with mean Ferritin > 800 ng	26.7	23.6	
% of Pts: Hgb 10–12 gm/dL, TSAT ≥ 20% & Ferritin 200–800 ng	32.8	29.2	
ADEQUACY OF DIALYSIS			
Percent of patients with mean URR ≥ 65%(2)	89.4	90.4	
Percent of patients with mean URR ≥ 70%(2)	72.5	77.3	
Percent of patients with a mean Kt/V ≥ 1.2(2)	94.4	94.9	
NUTRITION (SERUM ALBUMIN)			
Percent of patients with mean Albumin ≥ 3.2 BCP / 3.5 BCG(3)	81.7	82.9	
Percent of patients with mean Albumin ≥ 3.7 BCP / 4.0 BCG(3)	34.5	36.3	
BONE AND MINERAL METABOLISM			
Percent of patients with mean Phos 3.5–5.5 mg/dL	52.6	52.7	
Percent of patients with mean Calcium 8.4–10.2 mg/dL	82.6	82.3	
Percent of patients with mean Calcium 8.4–9.5 mg/dL	62.6	62.4	
% of Pts with Phosphorus 3.5–5.5 and Calcium 8.4–10.2 mg/dL	44.8	45.1	

(1) Primary Anemia Management indicators

(2) URR < 10% or > 90% and Kt/V derived from URR < 10% or > 90% not included

(3) Albumin indicators are dependent on lab method used

source: Elab Project National 2008 and Trends Report, June 2009

<http://www.esrdnet11.org/Elab/>