

## Network 12 Clinical Performance Measures (CPM) Goal Worksheet

.These goals were reviewed and approved at the Medical Review Board meeting on January 12, 2005

Indicator	NW 12 CPM 2004 (2003 data)	US CPM 2004 (2003 data)	New NW 12 Goal
<b>Adequacy of Hemodialysis</b>			
% Patients with mean sp Kt/V $\geq$ 1.2	90	91	95%
OR			
% Patients with mean URR $\geq$ 65%	85	87	95%
<b>Vascular Access</b>			
% Prevalent pts with AVF	35	35	40%
% Incident pts with AVF	31	35	50%
% Patients with AVG & Stenosis monitoring	76	77	Encourage 100% Stenosis monitoring
% Prevalent patients with catheter	28	27	10%
% Prevalent patients with catheter $\geq$ 90 days	22	20	We want to be lower than the national average.
<b>Anemia Management</b>	NW	US	
% Patients with Median Hgb $\geq$ 11g/dL	80	80	85% We want to meet or exceed the national average
% Patients with Median Hgb $\geq$ 11 – 12.0 g/dL	43	36	
% Patients with Median Hgb < 10g/dL	7	6	
<b>Serum Albumin</b>			
% Patients with Mean serum albumin $\geq$ 4.0/3.7 g/dL (BCG/BCP)	34	39	We want to meet or exceed the national average
% Patients with Mean serum albumin $\geq$ 3.5/3.2 g/dL (BCG/BCP)	79	81	

**Overall Intervention:** The NW Quality Agenda MRB Sub-Committee recommends that facilities use the CPM Outcome Comparison Tool (HD& PD) from the 2004 CPM Annual Report. This is a comparative sheet (US, Network 12, and facility) that could be used in facility CQI meetings to self-strategize improvement.