RANGES USED FOR CLINICAL VALUES CLINICAL PERFORMANCE MEASURES 2004

PEDIATRIC IN-CENTER HEMODIALYSIS

Height	6-82 inches 15-208 cm
Hemoglobin	5.0-20.0 gm/dL
Epoetin alfa dose	0-60,000 units/dose
Darbepoetin dose	0-600 mcg/month
Serum ferritin concentration	10-4,000 ng/mL
Transferrin Saturation	3-120%
IV Iron dose	0-2,000 mg/month
Pre-BUN	5-200mg/dL
Post-BUN	3-200mg/dL
Pre/post weight	2-500 lbs 0.9-227 kgs
Delivered time	1-9 hrs
Blood pump flow rate	25-600 mL/minute
Recorded URR	20-85%
Recorded Kt/V	0.5-2.5
Serum albumin	1.0-5.5 gm/dL