

Acute (AKI/Non-ESRD) Orders: In-Center Hemodialysis

Patient Name:	DOB:
Resuscitate Order	
☐ Do Resuscitate ☐ Do Not Resus	scitate
HBs Ag positive ☐ Yes ☐ No	
Allergies □ NKDA □	
Access Tunneled CVC site R	L Use catheter protocol
☐ Other	
<u>Dialysis Prescription</u>	
Target Weight kg	Dialyzer: Revaclear
Max UF \square 13 ml/kg/hr \square ml/kg/hr	Dialysate (mEq/L)
If SBP \leq give NS 200cc x3 prn &	☐ Standard ☐ Variation
notify physician	Na+ 135 Na+
Duration ☐ 4 hours ☐ hours	HCO ₃ -33 HCO ₃
Frequency per week	□ K+3.0/Ca2.5 □ K+2.0/Ca2.5 □ K+2.0/Ca3.0
Blood Flow ml/min	(If corrected Ca+ <8mg/dl, suggest 3 Ca+ bath)
Dialysate Flow 600 ml/min	
	Anticoagulation
	Is patient on oral AC? ☐ Yes ☐ No
	Heparin □ Yes □ No
Medications	Prime units
□ Darbepoetin mcg IV q week	Hourly units/hr
(suggested initial dose = 0.3 mcg/kg)	D/C minutes prior to end of treatment
(max dose 1.5 mcg/kg/week or	OR
100 mcg, whichever is lower)	Saline flushes ☐ Yes ☐ No
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Labs	and a sell MD if Constitution of 2 Ferry / II
NKC Profile on admission and every w	<u> </u>
☐ CBC with differential & platelet on adn	•
☐ Patient to measure u/o daily (nursing	staff to provide supplies)
Dietary Management	
☐ 1.2 – 1.5 gm protein/kg/day / 20-30K	cal/kg/day
□ ODPS	-
Additional Orders:	
Attending Nephrologist's Name Signat	rure Date

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