PUGET SOUND kidney centers

Initial In-Center Hemodialysis Orders

Patient Name:_____ **DOB:** _____

Facility: _____

Allergies: _____ ☐ NKDA

CODE STATUS: ☐ **FULL CODE** ☐ **NO CODE**
NO CODE requires a copy of the POLST form

Diagnosis: ☐ ESRD (N18.6) **Add Z992 to all –OR–**
Acute kidney failure w/ tubular necrosis (N17.0) ☐
Acute kidney failure w/ acute cortical necrosis (N17.1) ☐
Acute kidney failure w/ medullary necrosis (N17.2) ☐
Other acute kidney failure (N17.8) ☐
Acute kidney failure, unspecified (N17.9) ☐

Prescription:

Dry Weight: _____

Dose:

☐ Standard
Duration: 4 hours/treatment or_____
Frequency: 3 days per week
Machine Temperature 36.0°C
Blood Flow Rate (BFR): Start @ 200ml/min
Increase as tolerated up to 400ml/min
Dialysate Flow Rate (DFR): 600ml/min (1.5x BFR)

☐ Initial 3 Treatments Variation
☐ 1st Treatment: Time_____ BFR_____
Adjust heparin bolus per Anticoagulation P&P
☐ 2nd Treatment: Time_____ BFR_____
Adjust heparin bolus per Anticoagulation P&P
☐ 3rd Treatment: Time_____ BFR_____
Adjust heparin bolus per Anticoagulation P&P

Dialyzer:
F160NRe

TB:
☐ No Active TB ☐ Active TB

Access: _____

Vascular Surgeon: _____

Dialysate:
☐ Standard Variation
Na 135 _____
HCO3 33 _____
Citrasate Baths:
☐ K3.0/Ca 2.5 ☐ K2.0/Ca2.5 ☐ K1.0/Ca2.5

☐ AV Fistula-Follow AV Fistula/Graft Protocols
☐ Graft-Follow AV Fistula/Graft Protocols
☐ Central Venous Catheter
Follow Central Venous Catheter Protocols
If no fistula/graft present, vascular access appointment date or referral date **(REQUIRED)**
___/___/_____

Anticoagulation:
☐ Heparin per Anticoagulation Protocol

Medication:
Current ESA dose (if initiated prior to admit):
_____

Mineral Bone Disease: select desired 1st agent
☐ Calcimemtic ☐ Paricalcitol

☒ **Initiate PSKC In-Center Hemodialysis Standing Orders**

Additional Orders/Comments:

_____

_____

_____ _____ _____
Nephrologist Name Signature Date

Nurse Name if verbal order _____ Signature _____ Date _____

Admissions Coordinator: Phone: 425-259-2003 **Fax: 425-403-4008** **Email:** admissions@pskc.net