

General

Hemodialysis

<input type="checkbox"/> Hemodialysis	Routine, Once Duration of Treatment: Fluid removal (L): K+/CA++: K+/CA++: K+/CA++: K+/CA++: K+/CA++: K+/CA++: K+/CA++: K+/CA++: Bicarb: Na+: Na+ Modeling: Dialyzer: Dialyzer: Dialyzer: Dialyzer: Dialyzer: Dialyzer: Dialyzer: Dialysate Temperature (C): Blood Flow Rate-As tolerated to a maximum of: Dialysate Flow Rate: Access Site: Hypothermic:
---------------------------------------	---

<input type="checkbox"/> Ultrafiltration	Routine, Once Duration of Treatment: Fluid removal (L): Blood Flow Rate-As tolerated to a maximum of: Dialyzer: Dialyzer: Dialyzer: Dialyzer: Dialyzer: Access Site: Scheduling/ADT
--	---

<input checked="" type="checkbox"/> Complete consent for hemodialysis (if not completed)	Routine, Once Procedure: Hemodialysis Diagnosis/Condition: Physician: Risks, benefits, and alternatives (as outlined by the Texas Medical Disclosure Panel, as appears on Houston Methodist Medical/Surgical Consent forms) were discussed with patient/surrogate? If not completed., Dialysis
--	---

Notify

Notify

<input type="checkbox"/> Notify Physician (Specify)	Routine, Until discontinued, Starting S, ***, Dialysis
---	--

IV Fluids

IV Fluids

<input checked="" type="checkbox"/> For Circuit Priming use - sodium chloride 0.9 %	1,000 mL, extracorporeal, for 3 Minutes, once, For 1 Doses, Dialysis For circuit priming.
---	--

## Medications

### Hypotension Control

<input type="checkbox"/> sodium chloride 0.9 % bolus	250 mL, intravenous, PRN, low blood pressure, For 2 Doses, Dialysis For Hypotension Control, Notify MD if BP systolic is LESS than 90 and persists or recurs after NS bolus. For bolus administration during Dialysis ONLY.
<input type="checkbox"/> mannitol 25 % injection	25 g, intravenous, once PRN, For 2 Doses, Dialysis Discontinue after 24 hours; For Dialysis
<input type="checkbox"/> albumin human 25 % bottle	50 mL, intravenous, at 50 mL/hr, for 3 Minutes, every 4 hours PRN, dialysis use, For 2 Doses, Dialysis For Hypotension Control. For Dialysis. PRN for Dialysis up to 2 doses. Discontinue after 24 hours. Indication: Other Specify: hypotension control during dialysis

### Dialysis catheter packing (Single Response)

<input type="checkbox"/> Heparin	<b>"And" Linked Panel</b>
<input type="checkbox"/> HEParin (porcine) injection	2,000 Units, intra-catheter, once, For 1 Doses, Dialysis Per Treatment. Pack Port 1; For Dialysis
<input type="checkbox"/> HEParin (porcine) injection	2,000 Units, intra-catheter, once, For 1 Doses, Dialysis Per Treatment. Pack Port 2; For Dialysis.
<input type="checkbox"/> Alteplase	<b>"And" Linked Panel</b>
<input type="checkbox"/> alteplase (CATHFLO) for Quinton and Hemodialysis Catheters	2 mg, intra-catheter, once, For 1 Doses, Dialysis For Dialysis; Instill 2 mg/2 mL in port 1 and assess catheter function after 30 to 60 minutes (max dwell time 120 min).
<input type="checkbox"/> alteplase (CATHFLO) for Quinton and Hemodialysis Catheters	2 mg, intra-catheter, once, For 1 Doses, Dialysis For Dialysis; Instill 2 mg/2 mL in port 2 and assess catheter function after 30 to 60 minutes (max dwell time 120 min).
<input type="checkbox"/> ACD (heparin allergy)	<b>"And" Linked Panel</b>
<input type="checkbox"/> anticoagulant citrate dextrose (ACD-A) syringe	3 mL, intra-catheter, once, For 1 Doses, Dialysis Indicated for Per Treatment. Pack Port 1; For Dialysis.
<input type="checkbox"/> anticoagulant citrate dextrose (ACD-A) syringe	3 mL, intra-catheter, once, For 1 Doses, Dialysis Indicated for Per Treatment. Pack Port 2; For Dialysis.

### Erythropoiesis-Stimulating Agent (ESA)

<input type="checkbox"/> epoetin alfa-epbx (RETACRIT) Non-Oncology injection	intravenous, once, For 1 Doses, Dialysis
--	--

### Anticoagulation (Single Response)

<input type="checkbox"/> HEParin (porcine) injection	500 Units, intravenous, every 1 hour, For 3 Doses, Dialysis For administration DURING DIALYSIS. Administer every 1 hour dialysis. Do not administer in last hour of dialysis session.
<input type="checkbox"/> HEParin (porcine) injection	1,000 Units, intravenous, every 1 hour, For 3 Doses, Dialysis For administration DURING DIALYSIS. Administer every 1 hour dialysis. Do not administer in last hour of dialysis session.

## VTE

## Labs

### Labs Pre-Hemodialysis

<input type="checkbox"/> CBC with differential	Once Collect before dialysis, Dialysis
<input type="checkbox"/> Hemoglobin	Once Collect before dialysis, Dialysis

<input type="checkbox"/>	Basic metabolic panel	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Potassium level	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	BUN	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	CBC	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Creatinine	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Hepatitis B surface antigen	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Ionized calcium	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Iron	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Phosphorus	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Magnesium	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Total iron binding capacity and % saturation	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Ferritin level	Once Collect before dialysis., Dialysis
<input type="checkbox"/>	Blood culture x 2	<b>"And" Linked Panel</b>
<input type="checkbox"/>	Blood Culture (Aerobic & Anaerobic)	Once, Blood Collect before dialysis  Collect before antibiotics given. Blood cultures should be ordered x2, with each set drawn from a different peripheral site. If unable to draw both sets from a peripheral site, one set may be drawn from a central line; an IV line should NEVER be used., Dialysis
<input type="checkbox"/>	Blood Culture (Aerobic & Anaerobic)	Once, Blood Collect before dialysis  Collect before antibiotics given. Blood cultures should be ordered x2, with each set drawn from a different peripheral site. If unable to draw both sets from a peripheral site, one set may be drawn from a central line; an IV line should NEVER be used., Dialysis
<input type="checkbox"/>	Gentamicin level, random	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Tobramycin level, random	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Amikacin level	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	Vancomycin, random	Once Collect before dialysis, Dialysis
<b>Labs Post-Hemodialysis</b>		
<input type="checkbox"/>	CBC	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	CBC with differential	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Hemoglobin	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Basic metabolic panel	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	BUN	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Calcium	Conditional Frequency Collect after dialysis, Dialysis

<input type="checkbox"/>	Creatinine	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Ionized calcium	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Phosphorus	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Potassium	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Uric acid	Conditional Frequency Collect after dialysis, Dialysis
<input type="checkbox"/>	Blood culture x 2	<b>"And" Linked Panel</b>
<input type="checkbox"/>	Blood Culture (Aerobic & Anaerobic)	Conditional Frequency, Blood Collect after dialysis  Collect before antibiotics given. Blood cultures should be ordered x2, with each set drawn from a different peripheral site. If unable to draw both sets from a peripheral site, one set may be drawn from a central line; an IV line should NEVER be used., Dialysis
<input type="checkbox"/>	Blood Culture (Aerobic & Anaerobic)	Conditional Frequency, Blood Collect after dialysis  Collect before antibiotics given. Blood cultures should be ordered x2, with each set drawn from a different peripheral site. If unable to draw both sets from a peripheral site, one set may be drawn from a central line; an IV line should NEVER be used., Dialysis

#### Urea Reduction Ratio

<input type="checkbox"/>	BUN level	Once Collect before dialysis, Dialysis
<input type="checkbox"/>	BUN level	Once For 1 Occurrences Collect after dialysis, Dialysis

#### Blood Bank

<input type="checkbox"/>	Type and screen	Once, Dialysis
--------------------------	-----------------	----------------

### Cardiology

### Imaging

### Other Studies

### Respiratory

### Rehab

### Consults

For Physician Consult orders use sidebar

### Additional Orders