

Patient:  Physician: Dialyzer: Dialysate: Bicarbonate:
Physician: Dialyzer: Dialysate: Bicarbonate: K+: Heparin Load: Ca: Na: Hourly Dose: Duration: Arterial Needle: Serquency: Venous Needle: Date Previous Dialysis: Blood Flow Rate: Dialysate Correct Dialyzer Ultra Filtration Check Machine Temperature Air Detector On Reverse Osmosis On Dialysate Flow Chloromine Check    WEIGHTS   Pre-Dialysis: Previous Post Wt.: Weight Gain: Fluid to be removed: Post-Dialysis Wt.: UF Rate:   Fluid Blood Venous TMP Ultra Saline Hep/ Comments   Hep/ Hep/ Hep/ Hep/ Hep/ Hep/ Hep/ Hep/
Dialysate: Bicarbonate: K+: Heparin Load: Ca: Na: Hourly Dose:  Duration: Arterial Needle: Frequency: Venous Needle:  CHECK LIST  Correct Dialysate Correct Dialyzer Ultra Filtration Check Alarm Check Air Detector On Reverse Osmosis On Dialysate Flow Chloromine Check  WEIGHTS  Pre-Dialysis: Previous Post Wt.: Weight Gain: Fluid to be removed: Post-Dialysis Wt.: UF Rate:  Time BP HR Fluid Blood Venous TMP Ultra Saline Her/ Comments  Ca: Na: Heparin Load: Heparin
Ca: Na: Hourly Dose:
Duration:
CHECK LIST  Correct Dialysate Correct Dialyzer Correct Dialyzer Ultra Filtration Check Air Detector On Dialysate Flow Chloromine Check  WEIGHTS  Pre-Dialysis: Previous Post Wt.: Weight Gain: Post-Dialysis Wt.:  Date Previous Dialysis: Blood Flow Rate: Dialysate: Dialysate Flow Rate: Orders:  PRE-DIALYSIS ASSESSMENT Temp Pulse Pluse BP Access Initials  Initials  Comments:
CHECK LIST  Correct Dialysate Correct Dialyzer Correct Dialyzer Ultra Filtration Check Alarm Check Air Detector On Dialysate Flow Chloromine Check  WEIGHTS  Pre-Dialysis:
Correct Dialysate Correct Dialyzer Ultra Filtration Check Alarm Check Air Detector On Dialysate Flow Chloromine Check  Pre-Dialysis: Pre-Dialy
Correct Dialysate Correct Dialyzer Ultra Filtration Check Alarm Check Air Detector On Dialysate Flow Chloromine Check  Pre-Dialysis: Pre-Dialy
Correct Dialyzer  Ultra Filtration Check Alarm Check Air Detector On Dialysate Flow Chloromine Check  Pre-Dialysis: Previous Post Wt.: Post-Dialysis Wt.:  BP HR Fluid Blood Venous TMP Ultra Saline Hery  Dialysate Flow Rate: Access Type:  Orders:  Access Type:  PRE-DIALYSIS ASSESSMENT Comments:  Temp Pulse BP HR Fluid Blood Venous TMP Ultra Saline Hery Comments
Ultra Filtration CheckConductivitypHAlarm CheckMachine TemperatureAir Detector OnReverse Osmosis OnOrders:Orders:
Alarm Check
Air Detector On Reverse Osmosis On Orders: Orders: Orders: PRE-DIALYSIS ASSESSMENT
Dialysate Flow Chloromine Check Orders:
Pre-Dialysis: Previous Post Wt.:
Pre-Dialysis: Previous Post Wt.:
Weight Gain: Fluid to be removed: Pulse BP Access Initials Fluid Blood Venous TMP Ultra Saline Hep/ Comments
Post-Dialysis Wt.: UF Rate: Access Initials  Time RP HR Fluid Blood Venous TMP Ultra Saline Hep/ Comments
Time RP HR Fluid Blood Venous TMP Ultra Saline Hep/ Comments
Time   RP   HR   Comments
Time   RP   HR   Comments
Time Drug/Dose/Frequency Route Initials Time Off Dialyzer Cleared
Time on Dialyzer cicated
Started By Dialyzed By Ended By
Sitting/Supine BPStanding BPPulseTemp
Comments:
Reviewed: 11/25/13