

Location: _____

Procedure

Peritoneal Dialysis Fluids

Continuous Cycling Peritoneal Dialysis - NOT HMSL/HMW/HMH

☐ Continuous Cycling Peritoneal Dialysis - No additives☐ **peritoneal dialysis 1.5 %** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use☐ Continuous Cycling Peritoneal Dialysis - NOT HMSL/HMW/HMH☐ **peritoneal dialysis 1.5%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ Continuous Cycling Peritoneal Dialysis - HMH/HMSL Only☐ Continuous Cycling Peritoneal Dialysis - No additives☐ **peritoneal dialysis low (2.5 mEq/L) calcium 1.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use☐ **peritoneal dialysis low (2.5 mEq/L) calcium 2.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use☐ **peritoneal dialysis low (2.5 mEq/L) calcium 4.25%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use☐ Continuous Cycling Peritoneal Dialysis -With additives☐ **peritoneal dialysis low (2.5 mEq/L) calcium 1.5% DEXTROSE** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 2.5% DEXTROSE** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 4.25% DEXTROSE** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ Continuous Cycling Peritoneal Dialysis - HMW Only☐ Continuous Cycling Peritoneal Dialysis - No additives☐ **peritoneal dialysis low (2.5 mEq/L) calcium 1.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use☐ **peritoneal dialysis low (2.5 mEq/L) calcium 2.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use☐ **peritoneal dialysis low (2.5 mEq/L) calcium 4.25%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use☐ Continuous Cycling Peritoneal Dialysis - HMW Only☐ **peritoneal dialysis low (2.5 mEq/L) calcium 1.5%** 5000 mL, intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

Sign: _____ Printed Name: _____ Date _____

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 2.5%** 5000 mL, intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 4.25%** 5000 mL, intraperitoneal, PRN, Dialysis, dialysis use

Dwell Time Per Exchange:

Exchange Volume (L):

Total Number of Exchanges:

☐ **Day Dwell Peritoneal Dialysis**

☐ **Continuous Cycling Peritoneal Dialysis - No additives**

☐ **peritoneal dialysis 1.5 %** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

☐ **Day Dwell Peritoneal Dialysis - With additives - NOT HMM**

☐ **peritoneal dialysis 1.5 %** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis
For Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis
For Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis
For Day Dwell peritoneal dialysis dwell ONLY.

☐ **Pharmacy consult to dose antibiotics in peritoneal dialysis solution** Until discontinued, Dialysis, Routine
RESTRICTED to Nephrology ONLY. Are you an approved provider?

Patients will be reviewed daily by the Stewardship/ID on-call pharmacist and the pharmacist will coordinate ordering and scheduling the ABX day-dwell. The pharmacist will also place a treatment plan note in Epic daily as communication to the care team.:

Peritoneal Dialysis Base Volume: 2,000 mL

Peritoneal Dialysis Base Solution:

Dwell Time:

Exchange Volume:

Antibiotic to Dose:

Reason for Therapy:

Duration of Therapy (Days):

Additional Additives:

☐ **Day Dwell Peritoneal Dialysis**

☐ **Continuous Cycling Peritoneal Dialysis - No additives**

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 1.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 2.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 4.25%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

☐ **Day Dwell Peritoneal Dialysis - With additives - HMM ONLY**

☐ **peritoneal dialysis 1.5%** Ca 2.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis
Dwell Time Per Exchange:
Exchange Volume (L):
Total Number of Exchanges:
For Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis
For Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis
For Day Dwell peritoneal dialysis dwell ONLY.

Sign: _____ Printed Name: _____ Date _____

☐ **Pharmacy consult to dose antibiotics in peritoneal dialysis solution** Until discontinued, Dialysis, Routine RESTRICTED to Nephrology ONLY. Are you an approved provider? Patients will be reviewed daily by the Stewardship/ID on-call pharmacist and the pharmacist will coordinate ordering and scheduling the ABX day-dwell. The pharmacist will also place a treatment plan note in Epic daily as communication to the care team.:

Peritoneal Dialysis Base Volume: 2,000 mL

Peritoneal Dialysis Base Solution:

Dwell Time:

Exchange Volume:

Antibiotic to Dose:

Reason for Therapy:

Duration of Therapy (Days):

Additional Additives:

Mid-Day Peritoneal Dialysis

☐ Continuous Cycling Peritoneal Dialysis - No additives

☐ **peritoneal dialysis 1.5 %** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, PRN, Dialysis, dialysis use

☐ Mid-Day Peritoneal Dialysis - With additives

☐ **peritoneal dialysis 1.5 %** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis

Dwell Time:

Exchange Volume (L):

Total Number of Exchanges:

For Mid-Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis

For Mid-Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis

For Mid-Day Dwell peritoneal dialysis dwell ONLY.

Mid-Day Peritoneal Dialysis - HHM only

☐ Continuous Cycling Peritoneal Dialysis - No additives

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 1.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 2.5%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

☐ **peritoneal dialysis low (2.5 mEq/L) calcium 4.25%** 6000 mL, intraperitoneal, PRN, Dialysis, dialysis use

☐ Mid-Day Peritoneal Dialysis - With additives

☐ **peritoneal dialysis 1.5%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis

Dwell Time:

Exchange Volume (L):

Total Number of Exchanges:

For Mid-Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 2.5%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis

For Mid-Day Dwell peritoneal dialysis dwell ONLY.

☐ **peritoneal dialysis 4.25%** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis

For Mid-Day Dwell peritoneal dialysis dwell ONLY.

☐ Manual Flush - Peritoneal Dialysis 1.5% 2,000 mL

☐ **Manual Flush - peritoneal dialysis 1.5 % 2,000 mL** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis Administer *** mL In and Out for *** times.

For Manual Flush.

☐ Manual Flush - Peritoneal Dialysis 1.5% 2,000 mL HHM ONLY

☐ **Manual Flush - peritoneal dialysis 1.5 % 2,000 mL** Ca 3.5 mEq/L- , intraperitoneal, once, 1, Occurrences, Dialysis Administer *** mL In and Out for *** times.

For Manual Flush.

Medications

Medications

Sign: _____ Printed Name: _____ Date _____

☐ **alteplase (CATHFLO) 4 mg in water for injection, sterile 10 mL for INTRAPERITONEAL catheter** 4 mg, intraperitoneal, once, 1, Occurrences, Dialysis

For peritoneal dialysis catheter clearance ONLY. Instill dose into occluded catheter. Do not force solution into catheter. After a 1-hour dwell time, assess catheter function.

☐ **sodium chloride 0.9 % infusion** 250 mL, intraperitoneal, once, 1, Occurrences, Dialysis

Add fluid to intraperitoneal space and drain.

Labs**Labs Today**

☐ **Body fluid cell count with differential** Once, Routine, Peritoneal fluid

Specimen Source:

Microbiology

☐ **Gram stain** Once, Routine, Peritoneal fluid

☐ **Fungus culture** Once, Routine, Peritoneal fluid

☐ **AFB culture** Once, Routine, Peritoneal fluid

☐ **Aerobic culture** Once, Routine, Peritoneal fluid

☐ **Anaerobic culture** Once, Routine, Peritoneal fluid

Sign: _____ Printed Name: _____ Date _____