

Procedure

Peritoneal Dialysis Fluids

Continuous Cycling Peritoneal Dialysis - NOT HMSL/HMW/HMH

<input type="checkbox"/> peritoneal dialysis 1.5%	intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:
<input type="checkbox"/> peritoneal dialysis 2.5%	intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:
<input type="checkbox"/> peritoneal dialysis 4.25%	intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:

Continuous Cycling Peritoneal Dialysis - HMH/HMSL Only

<input type="checkbox"/> peritoneal dialysis low (2.5 mEq/L) calcium 1.5% DEXTROSE	6,000 mL, intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:
<input type="checkbox"/> peritoneal dialysis low (2.5 mEq/L) calcium 2.5% DEXTROSE	6,000 mL, intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:
<input type="checkbox"/> peritoneal dialysis low (2.5 mEq/L) calcium 4.25% DEXTROSE	6,000 mL, intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:

Continuous Cycling Peritoneal Dialysis - HMW Only

<input type="checkbox"/> peritoneal dialysis low (2.5 mEq/L) calcium 1.5%	5,000 mL, intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:
<input type="checkbox"/> peritoneal dialysis low (2.5 mEq/L) calcium 2.5%	5,000 mL, intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:
<input type="checkbox"/> peritoneal dialysis low (2.5 mEq/L) calcium 4.25%	5,000 mL, intraperitoneal, PRN, dialysis use, Dialysis Dwell Time Per Exchange: Exchange Volume (L): Number of Exchanges:

Day Dwell Peritoneal Dialysis

<input type="checkbox"/> peritoneal dialysis 1.5 %	intraperitoneal, once, For 1 Doses, Dialysis Dwell time: Exchange Volume:
<input type="checkbox"/> peritoneal dialysis 2.5%	intraperitoneal, once, For 1 Doses, Dialysis Dwell time: Exchange Volume:
<input type="checkbox"/> peritoneal dialysis 4.25%	intraperitoneal, once, For 1 Doses, Dialysis Dwell time: Exchange Volume:
<input type="checkbox"/> With Antibiotic Additives: peritoneal dialysis 1.5 % 2,000 mL solution	intraperitoneal, once, For 1 Doses, Dialysis Dwell time: Exchange Volume:

Mid-Day Peritoneal Dialysis

<input type="checkbox"/> peritoneal dialysis 1.5 %	intraperitoneal, once, For 1 Doses, Dialysis Dwell Time: Exchange Volume:
<input type="checkbox"/> peritoneal dialysis 2.5%	intraperitoneal, once, For 1 Doses, Dialysis Dwell Time: Exchange Volume:
<input type="checkbox"/> peritoneal dialysis 4.25%	intraperitoneal, once, For 1 Doses, Dialysis Dwell Time: Exchange Volume:

Manual Flush - Peritoneal Dialysis 1.5% 2,000 mL

<input type="checkbox"/> Manual Flush - peritoneal dialysis 1.5 % 2,000 mL	intraperitoneal, once, For 1 Doses, Dialysis Administer *** mL In and Out for *** times.
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Medications

Medications

<input type="checkbox"/> alteplase (CATHFLO) 2 mg in NS 40 mL	2 mg, intra-catheter, once, For 1 Doses, Dialysis
<input type="checkbox"/> sodium chloride 0.9 % infusion	250 mL, intraperitoneal, once, For 1 Doses, Dialysis Add fluid to intraperitoneal space and drain.

Labs

Labs Today

<input type="checkbox"/> Body fluid cell count with differential	Once Specimen Source:
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Microbiology

<input type="checkbox"/> Gram stain	Once, Peritoneal fluid
<input type="checkbox"/> Fungus culture	Once, Peritoneal fluid
<input type="checkbox"/> AFB culture	Once, Peritoneal fluid
<input type="checkbox"/> Aerobic culture	Once, Peritoneal fluid
<input type="checkbox"/> Anaerobic culture	Once, Peritoneal fluid