

Physician Orders ADULT: CAPD-Continuous Ambulatory PD Plan

Vital S	Continuous Ambulatory PD Phase ians
	Vital Signs
	T;N, Routine Monitor and Record T,P,R,BP, per unit
Patient	
R	Peritoneal Dialysis-CAPD
	T;N, Routine
	Weight TAN OBOUT Mainta hafara and after north and all the hair
Medica	T;N, QDay, Weigh before and after peritoneal dialysis.
ш	+1 Hours Bactroban 2% topical cream 1 application, Cream, TOP, QDay, Routine
	Comments: Apply to PD Catheter Exit Site
	If Topical Bactroban Cream Unavailable(NOTE)*
	+1 Hours gentamicin 0.3% ophthalmic solution
	2 drop, Ophthalmic Soln, TOP, QDay
	Comments: Apply to PD Catheter Exit Site
_	Exchange # 1(NOTE)*
	+1 Hours Dianeal Low Calcium with 1.5% Dextrose
_	mL, Intraperitoneal, Exchange #1
	+1 Hours Dianeal Low Calcium with 2.5% Dextrose (Dianeal Low Calcium)
_	mL, Intraperitoneal, Exchange #1
	+1 Hours Dianeal Low Calcium with 4.25% Dextrose
	<pre>mL, Intraperitoneal, Exchange #1 Exchange # 2(NOTE)*</pre>
П	
ш	+1 Hours Dianeal Low Calcium with 1.5% Dextrose mL, Intraperitoneal, Exchange #2
	+1 Minutes Dianeal Low Calcium with 2.5% Dextrose (Dianeal Low Calcium)
_	mL, Intraperitoneal, Exchange #2
П	+1 Hours Dianeal Low Calcium with 4.25% Dextrose
_	mL, Intraperitoneal, Exchange #2
	Exchange # 3(NOTE)*
	+1 Hours Dianeal Low Calcium with 1.5% Dextrose
	mL, Intraperitoneal, Exchange #3
	+1 Hours Dianeal Low Calcium with 2.5% Dextrose (Dianeal Low Calcium)
	mL, Intraperitoneal, Exchange #3
	+1 Hours Dianeal Low Calcium with 4.25% Dextrose
	mL, Intraperitoneal, Exchange #3
	Exchange # 4(NOTE)*





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	+1 Hours Dianeal Low Calcium with 1.5% Dextrose mL, Intraperitoneal, Exchange #4			
	+1 Hours Dianeal Low Calcium with 2.5% Dextrose (Dianeal Low Calcium)			
	mL, Intraperitoneal, Exchange #4 +1 Hours Dianeal Low Calcium with 4.25% Dextrose			
_	mL, Intraperitoneal, Exchange #4 Exchange # 5(NOTE)*			
	mL, Intraperitoneal, Exchange #5			
	+1 Hours Dianeal Low Calcium with 2.5% Dextrose (Dianeal Low Calcium) mL, Intraperitoneal, Exchange #5			
	+1 Hours Dianeal Low Calcium with 4.25% Dextrose mL, Intraperitoneal, Exchange #5			
Labora				
	Body Fluid Profile Routine, T;N, once, Type: Peritoneal Fluid, Nurse Collect			
	Body Fluid Profile			
	Routine, T;N, qam, Type: Peritoneal Fluid, Nurse Collect Body Fluid Culture and Gram Stain are required prior to initiation of peritoneal dialysis. If not previously ordered, place order below.(NOTE)*			
	Body Fluid Culture and Gram Stain Routine, T;N, once, Specimen Source: Peritoneal Fluid Body Site: Peritoneum, Nurse Collect			
	Culture, Anaerobic Routine, T;N, once, Specimen Source: Exit Site Body Site: Peritoneum Other: Swab Peritoneal site Nurse Collect, Method: Swab			
	Hematocrit & Hemoglobin Routine, T;N, once, Type: Blood			
	CBC			
	Routine, T;N, once, Type: Blood CBC w/o Diff			
	Routine, T;N, once, Type: Blood Reticulocyte Count			
	Routine, T;N, once, Type: Blood Basic Metabolic Panel			
	Routine, T;N, once, Type: Blood Comprehensive Metabolic Panel			
	Routine, T;N, once, Type: Blood			
	Magnesium Level			





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	Routine, T;N, once, Type: Bloc	od				
	Phosphorus Level					
	Routine, T;N, once, Type: Bloc	od				
	Iron Level					
_	Routine, T;N, once, Type: Bloc	od				
	Ferritin Level					
_	Routine, T;N, once, Type: Bloc	od				
	Iron Profile					
_	Routine, T;N, once, Type: Bloc	od				
	PTH Intact Panel					
_	Routine, T;N, once, Type: Bloc	od				
	Lipid Profile					
	Routine, T;N, once, Type: Bloc	od				
Consults/Notifications/Referrals						
	Notify Physician For Vital Signs Of T:N					
	Notify Physician-Continuing					
_		al tenderness, fever, cloudy PD fluid, redness at ca	atheter site.			
	excessive fiber in fluid or any unusual event.					
Date	Time	Physician's Signature	MD Number			

*Report Legend:

DEF - This order sentence is the default for the selected order

GOAL - This component is a goal

IND - This component is an indicator

INT - This component is an intervention

IVS - This component is an IV Set

NOTE - This component is a note

Rx - This component is a prescription

SUB - This component is a sub phase, see separate sheet

R-Required order

