

**BASELINE PERITONEAL FUNCTION TEST SPECIMEN  
COLLECTION AND DATA WORKSHEET**

Patient \_\_\_\_\_ DOB \_\_\_\_\_ Date \_\_\_\_\_

M or F Clinic \_\_\_\_\_ Physician \_\_\_\_\_

Exchanges on Day of Test	Drain Time Begins	Fill Time Begins	Solution %	Outflow Volume	Refrigerate all saved outflow bags
#1				From overnight exchange	Throw this drain bag out
#2				From exchange #1	Save outflow and label as #1
#3				From exchange #2	Save outflow and label as #2
#4				From exchange #3	Save outflow and label as #3
#5 (If doing 5/day)				From exchange #4	Save outflow and label as #4 (If doing 5/day)

**Next Morning**

#1				From exchange #4 or 5	Save outflow and label as #4 (If doing 4/day or #5 if doing 5)
#2 or QA					Come to CAPD Unit to do second exchange of the day.

24 hour Urine Collection: Start Date: \_\_\_\_\_ Time: \_\_\_\_\_  
End Date: \_\_\_\_\_ Time: \_\_\_\_\_

Weight (lb/kg) \_\_\_\_\_ Height \_\_\_\_\_

	Exchange Schedule			Laboratory Results				
	Volume IN (L)	Dex. (%)	Time (hrs)	Urea N (mg/dl)	Creat. (mg/dl)	Gluc. (mg/dl)	Prot. (g/dl)	Volume outflow (ml)
URINE SAMPLE	-----	-----	-----			-----	-----	
SERUM SAMPLE	-----	-----	-----					-----
QA EXCHANGE								
BAG 1								
BAG 2								
BAG 3								
BAG 4								
BAG 5								
							<b>Serum Albumin (g/dl)</b>	