

Peritoneal Dialysis (PD) Tube Identification

PD Adequacy

Specimens Plasma, 24 Hour Dialysis Fluid, 24 Hour Urine (if applicable)

Short Green Top - Plasma



Black Top - 24 Hour Dwell



Black Top - 24 Hour Urine (if applicable)



24 Hour Drain Volume Calculation

APD/CCPD = Total Overnight + Total Daytime Collection

CAPD = Total Drain Volume of each bag collected over 24 Hours

Effluent Culture

Specimens Effluent Fluid

Bactec Culture Bottles



Yellow Stopper



Fluid Cell Count

Specimens Effluent Fluid

Lavender Top



Peritoneal Equilibration Test (Standard, Fast, Modified)

PET, Standard

Specimens Plasma, Dialysis Fluid Sample at Hours 0, 2 and 4

Black Top - 0 Hour Dwell



Short Green Top - 2 Hour Plasma



Black Top - 2 Hour Dwell



Black Top - 4 Hour Dwell



PET, Fast

Specimens Plasma, Dialysis Fluid Sample at Hour 4

Short Green Top - Plasma



Black Top - 4 Hour Dwell



PET, Modified

Similar to the standard PET, but uses 4.25% glucose solution.

Specimens Plasma, Dialysis Fluid Sample at Hours 0, 1, 2 and 4

Black Top - 0 Hour Dwell



Black Top - 1 Hour Dwell



Short Green Top - 2 Hour Plasma



Black Top - 2 Hour Dwell



Black Top - 4 Hour Dwell



Fluid Overnight Dwell

Kinetic modeling software may require a Fluid Overnight Dwell result in addition to PET, Standard results.

Specimens Long overnight dwell; 8-12 Hours in length

Black Top - Overnight

