

# Peritoneal Dialysis (PD) Tube Identification

## PD Adequacy

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

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



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

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



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

