PDL Update:

PACIFIC DIAGNOSTIC LABORATORIES Guiding Health.

URINE CULTURE TRANSPORT CONTAINER

September 2, 2021

SPECIMEN COLLECTION CONTAINER UPDATE: URINE CULTURES

Effective September 13, 2021, Pacific Diagnostic Laboratories (PDL) is requesting that urine culture specimens be submitted in the Vacutainer® C&S gray top preservative tube unless specimen volume is less than 4 mL. For urinalysis with reflex to culture test requests, both a Vacutainer® Urinalysis Preservative Plus yellow/red top tube and a Vacutainer® C&S gray top tube should be submitted.

PDL offers two urine collection kits for urinalysis and urine culture. These kits include devices to safely transfer urine into the vacutainer® tube(s).

BD Vacutainer® Plus C&S Tubes
BD Vacutainer® Complete Urine Collection Kits
PDL Client Supply Order Number: 936
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The benefits of the Vacutainer® C&S gray top preservative tube include:

- preservation and protection of the level of bacteria present at collection
- eliminates risk of organism overgrowth which can occur with unpreserved urine specimens
- reduction of leaks in transport
- improved specimen stability; 48 hours at room temperature or refrigerated

SPECIMEN COLLECTION CONTAINERS	
BD Vacutainer® Plus C&S Tubes	BD Vacutainer® Complete Urine Collection Kits
Gray Top Tube	Red/Yellow Top Tube & Gray Top Tube
Min Volume: 4 mL	Min Volume: Gray tube 4 mL; Red/Yellow 2 mL
Use For:	Use for:
URINE CULTURE LAB239	URINALYSIS WITH MICROSCOPIC (Reflex Culture If
URINE CULTURE COMPREHENSIVE LAB10527	Indicated) LAB9468
	DIPSTICK URINALYSIS (With Reflex To Microscopic And
	Culture If Indicated) LAB9488

Note • For < 4 mL volume, submit urine in sterile container; transport refrigerated.

• **Chlamydia trachomatis and Neisseria gonorrhoeae** (LAB9350) testing on a urine specimen should be a first-catch "dirty" urine in a sterile container. <u>This testing cannot be performed on specimens submitted in the urine preservative tubes</u>.