

Microbiology Testing for Sexually Transmitted Infections (STI)

Collection Container Name and Workday #	Collection Container	Specimen Source	Chlamydia trachomatis/ GC (Neisseria gonorrhoeae) DNA Amp(lification)	Trichomonas vaginalis (TV) PCR (Included in Vaginitis PCR)	Vaginitis PCR Testing Panel includes: Bacterial Vaginosis (BV) Candida group C. glabrata/krusei TV	Mycoplasma genitalium PCR	Gonococcus (Neisseria gonorrhoeae) Culture	Chlamydia trachomatis Culture
Xpert® Vaginal/ Endocervical Kit (Pink Top) Workday # 129641		- Endocervix - Vagina	 Rectal- Refer to next page					
Xpert® Urine Kit (Yellow Top w/ White Label) Workday # 39973		Urine First void, 20-50 mL collected into sterile container, using pipette provided in kit add 7 mL of urine into transport tube						
cobas PCR Media Uni Swab (Yellow Top w/ Blue Label) Workday # 441287		- Endocervix - Vagina						
Aerobic/Anaerobic transport system (e-Swab) Workday # 78		- Eye - Genital - Respiratory, Upper - Rectal						
Universal viral transport media (UTM, red lid) Workday # 39659		- Eye - Genital – Penis - Genital – Vagina - Genital – Vulva - Rectal Swab - Respiratory, Upper						

Chlamydia and Gonococcus, NAA
Collection Device utilized by LabCorp

Epic Order: Miscellaneous Test

Order Question	
Test code:	188672 (Enter only the reference laboratory test #; Labcorp: 6 numerical digits)
Test Name:	Chlamydia/Gonococcus, Rectal Swab , NAA
Testing Laboratory:	Click LABCORP
Collection Container:	APTIMA® Unisex Swab
Special Handling:	Maintain specimen at room temperature or refrigerate.

Specimen Type	Collection Kit	Handling/Transport
Rectal	APTIMA® Unisex Swab Transport 	Store/Transport at room temperature.