








## Chlamydia trachomatis (CT)

Chlamydia PCR		Chlamydia Culture	
Source:	Container:	Source:	Container:
Endocervical	Cobas PCR media	Eye	Universal transport media*
Urine	Sterile Cup or Yellow Top Urine Transport	Positive Chlamydia PCR	Universal transport media*
Rectal	Cobas PCR media	Any Other Source	Universal transport media*
Throat	Cobas PCR media		
Cobas Swab		UTM (Universal Transport Media) *freeze immediately	

## Neisseria gonorrhoea (GC)

Gonorrhea PCR		Gonorrhea Culture	
Source:	Container:	Source:	Container:
Endocervical	Cobas PCR media	Eye	GC Agar w/CO2 generator**
Urine	Sterile Cup or Yellow Top Urine Transport	Follow-up on Positive Chlamydia PCR	GC Agar w/CO2 generator**
Rectal	Cobas PCR media	Any other source – no swabs with wooden shaft	GC Agar w/CO2 generator**
Throat	Cobas PCR media		
Cobas Swab		GC Agar w/ CO2 generator **store refrigerated	

## Trichomonas

Trichomonas PCR		Vaginitis Panel Candida sp., Gardnerella vaginalis, & Trichomonas vaginalis	
Source:	Container:	Source:	Container:
Endocervical	Cobas PCR media	Vaginal/Endocervical	AFFIRM transport media
Urine	Sterile Cup or Yellow Top Urine Transport		
Cobas Swab		AFFIRM Collection Kit	