



## **Validated Specimen Matrix**

Collection Kit		Sample Type	Aptima Chlamydia trachomatis	Aptima Neisseria gonorrhoeae	Aptima Mycoplasma genitalium	Aptima Trichomonas vaginalis	Aptima Bacterial vaginosis	Aptima Candida vaginitis	Aptima HSV 1&2	Aptima hrHPV & Genotype
ThinPrep Pap Vial	ilistra il	Cervicovaginal	Х	Х		Х				Х
		Anal/rectal								Х
Aptima Multitest Swab <sup>1</sup>		Vaginal (Clinician or Patient Collect <sup>2</sup> )	Х	Х	Х	Х	Х	Х	X <sup>3</sup>	
		Throat	Х	Х						
		Anal/rectal	Х	Х						
		Anogenital Lesion							Х	
Aptima Unisex Swab	Jour 1	Endocervical	х	Х	Х	Х				
		Male Urethral	Х	Х	Х	Х			Х	
		Anogenital Lesion							Х	
Aptima Urine Specimen		Female Urine	Х	Х	Х	Х			Х	
		Male Urine	х	Х	Х	Х			Х	

<sup>&</sup>lt;sup>1</sup>If ordering testing for more than 3 infections, it is recommended that two swabs are collected and submitted.

<sup>&</sup>lt;sup>2</sup>Vaginal specimens may only be self-collected within a healthcare providers office where counseling is available to describe the self-collection procedure.

<sup>&</sup>lt;sup>3</sup>Clinician-collect only and requires a separate swab



## **ACL Test Order Codes**



			Acceptable Collection					
Test Order Code	Directory Link	Test Name	ThinPrep	Aptima MultiTest	Aptima Unisex	Aptima Urine		
	/lab/lab10332	ThinPrep Image-Guided Liquid Based Pap Test (GYN)	Cervicovaginal					
LAB10332 <sup>1</sup>		ThinPrep Image-Guided Liquid Based Pap Test with reflex to Aptima HPV						
or		ThinPrep Image-Guided Liquid Based Pap Test and Aptima HPV						
Pap Order		ThinPrep Image-Guided Liquid Based Pap Test and Aptima HPV						
		with reflex to HPV Genotype 16, 18/45						
LAB9939	https://apps.aurora.org/dos/public/lab/lab9939		Cervicovaginal					
or		Aptima HPV	Anal/Rectal					
HPVHR			Vulvar					
LAB9938	https://apps.aurora.org/dos/public/ /lab/lab9938		Cervicovaginal					
or		Aptima HPV Genotype 16, 18/45	Anal/Rectal					
HPVGT			Vulvar					
LAB9053	https://apps.aurora.org/dos/public /lab/cytology	org/dos/public logy Cytology Non-Gynecological	Anal/Rectal					
or								
CYTOLOGY								

<sup>&</sup>lt;sup>1</sup>Chlamydia, Gonorrhea and Trichomonas can be added

				Acceptable Collection					
Test Order Code	Directory Link	Test Name	ThinPrep	Aptima MultiTest	Aptima Unisex	Aptima Urine			
LAB9913 or CGRNA	https://apps.aurora.org/dos/public /lab/lab9913	Chlamydia trachomatis / Neisseria gonorrhoeae by NAA	Endocervical	Vaginal Throat Rectal	Endocervical Male Urethral	Urine			
LAB9912 or CTRNA	https://apps.aurora.org/dos/public/ /lab/lab9912	Chlamydia trachomatis by NAA	Endocervical	Vaginal Throat Rectal	Endocervical Male Urethral	Urine			
LAB9928 or NGRNA	https://apps.aurora.org/dos/public/ /lab/lab9928	Neisseria gonorrhoeae by NAA	Endocervical	Vaginal Throat Rectal	Endocervical Male Urethral	Urine			
LAB9964 or TVRNA	https://apps.aurora.org/dos/public /lab/lab9964	Trichomonas Vaginalis by NAA	Endocervical	Vaginal	Endocervical Male Urethral	Urine			
LAB9960 or SWOMG	https://apps.aurora.org/dos/public/ /lab/swomg	SwabOne Mycoplasma genitalium by NAA		Vaginal	Endocervical Male Urethral	Urine			
LAB11872	https://apps.aurora.org/dos/public/ /lab/lab11872	Sexually Transmitted Infections Panel by NAA (Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis - 3 results)	Endocervical	Vaginal	Endocervical Male Urethral	Urine			
LAB9957 or SWOBV	https://apps.aurora.org/dos/public/ /lab/swobv	SwabOne Vaginosis by NAA (Lactobacillus species, Gardnerella vaginalis and Atopobium vaginae - 1 test result)		Vaginal					
LAB9958 or SWOCN	https://apps.aurora.org/dos/public/ /lab/swocn	SwabOne Candida/Trichomonas Panel by NAA (Candida species, C. glabrata, Trichomoniasis - 3 test results)		Vaginal					
LAB9961 or SWOPNL	https://apps.aurora.org/dos/public/ /lab/swopnl	SwabOne Vaginitis Panel by NAA (Bacterial vaginosis, Candida vaginitis, Trichomoniasis - 4 test results)		Vaginal					
LAB9934 or HSVPCR	https://apps.aurora.org/dos/public/ /lab/lab9934	Herpes Simplex Virus 1 & 2 by NAA		Anogenital lesion Vaginal <sup>2</sup>	Anogenital lesion Male Urethral	Urine			

<sup>2</sup>Clinician-collect only