Aptima Combo 2® (CT/GC)		Aptima® *Trichomonas vaginalis*		Aptima® HPV (including Aptima® HPV 16 18/45 Genotype Assay [only performed as a reflex test in the setting of a positive HPV detection test])	
Collection Device/Specimen	**US FDA Approval Status/Minimum Age**	**Collection Device/Specimen**	**US FDA Approval Status/Minimum Age**	**Collection Device/Specimen**	**US FDA Approval Status/Minimum Age**
 **Aptima® Multitest Swab:** Vaginal Collection[1] Rectal Collection Throat Collection Eye Collection (LDT) [ARUP MISC]	US FDA cleared ≥14 years	**Aptima® Multitest Swab:** Vaginal Collection[1]	US FDA cleared ≥14 years	**Aptima® Multitest Swab:** Vaginal Collection	Not US FDA cleared
 **Aptima® Unisex Swab:** Endocervical Collection	US FDA cleared ≥14 years	**Aptima® Unisex Swab:** Endocervical Collection	US FDA cleared ≥14 years	**Aptima® Unisex Swab:** Endocervical Collection	Not US FDA cleared
 **Aptima® Unisex Swab:** Male Urethral Collection Rectal Collection (LDT) Throat Collection (LDT) Eye Collection (LDT) [ARUP MISC]	US FDA cleared ≥14 years	**Aptima® Unisex Swab:** Male Urethral Collection	Not US FDA cleared	**Aptima® Unisex Swab:** Male Urethral Collection	Not US FDA cleared
 **Aptima® Urine:** Urine Male & Female	US FDA cleared ≥14 years, Female ≥14 years, Male	**Aptima® Urine:** Urine Male & Female [ARUP]	US FDA cleared ≥14 years, Female ≥14 years, Male	**Aptima® Urine:** Urine Male & Female	Not US FDA cleared
 **ThinPrep (PreservCyt®):** Cervical Collection Cervical/Endocervical Collection	US FDA cleared ≥21 years, Female	**ThinPrep (PreservCyt®):** Cervical Collection Cervical/Endocervical Collection	US FDA cleared ≥21 years, Female	**ThinPrep (PreservCyt®):** Cervical Collection Cervical/Endocervical Collection Vaginal Collection (LDT) Anal Collection (LDT) [Quest]	US FDA cleared ≥21 years, Female

Collection and transport devices that are verified or validated for specimen sources tested in the Clinical Microbiology Laboratory at NewYork-Presbyterian Hospital/Weill Cornell Medical Center are highlighted in **yellow-colored emboldened text.** Regarding PreservCyt® (ThinPrep) collected specimens, if specimens are labelled "cervical/endocervical" they are acceptable to test. However, specimens labelled as "endocervical only" collected in PreservCyt® should be rejected. "Cervical only" specimens can be tested and are the preferred source. Vaginal specimens collected and transported in PreservCyt (ThinPrep) for HPV detection – ***but not HPV genotyping*** - have been validated as an LDT approved by New York State Department of Health (NYS DOH). Rectal and throat specimens collected in Aptima Unisex Swabs for GC/CT testing have been validated as LDTs approved by NYS DOH. Collection and transport devices that are verified or validated for specimen sources available as send-out testing to reference laboratories that are NYS DOH approved are highlighted in **purple-colored emboldened text.**

Abbreviations: CT, *Chlamydia trachomatis*; GC, *Neisseria gonorrhoeae*; FDA, United States Food and Drug Administration; LDT, laboratory developed test; N/A, not applicable; MISC, Miscellaneous send-out test.

[1]Note that only ***clinician-collected*** vaginal specimens are validated for in-house testing. ***Patient self-collected*** vaginal specimens are available as send-out testing at special request.

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