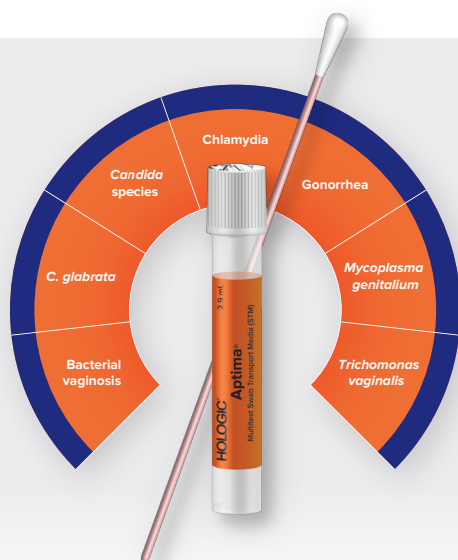


Aptima® Multitest Swab Specimen Collection Kit

Consolidated testing with proven performance.

With just one sample, the Aptima Multitest Swab simplifies testing and provides more answers for sexual and vaginal health.



ONE

Sample

Vaginal Swab is the CDC's Preferred Collection Method for Chlamydia and Gonorrhea¹



*"Specimens obtained with a vaginal swab are the **preferred specimen type**. Vaginal swab specimens are as sensitive as cervical swab specimens and there is no difference in specificity."*¹ – CDC

Flexible

Can be used to collect samples from a variety of specimen collection sites.²

Versatile

Detect up to 7 infections and disease states with just one vaginal swab.³⁻⁶

Reliable

Urine samples can miss up to 10% of underlying infections where vaginal samples can miss fewer than 1% of infections.^{7-9*}

Convenient

Decrease patient callbacks for re-collection when reflex or add-on testing is ordered.

One-step workflow – deliver results sooner. Expedite your lab's workflow with a collection device that loads directly on the Panther® system.



Directly load on the Panther system alongside specimen types for other assays with true random and continuous access.



Penetrable cap eliminates uncapping and recapping of tube.

1 Step per Specimen



Reduce Labor and Risk with Fewer Steps



Reduce human error and repetitive motion injuries.



Eliminate manual uncapping, recapping and specimen transfer.



Penetrable cap serves as additional cross-contamination barrier.



Guanidine free, non-toxic media.

Women's Health Assay Menu

■ CT/NG

■ Bacterial vaginosis

■ *Mycoplasma genitalium*

■ *Candida vaginitis/Trichomonas vaginalis*

■ *Trichomonas vaginalis*

■ HSV 1 & 2

Aptima®

* Refer to individual assay package inserts for cleared specimen types and performance claims.

References: 1. CDC. Recommendations for the Laboratory-Based Detection of Chlamydia trachomatis and Neisseria gonorrhoeae. *MMWR Recomm Rep.* 2014;63(2). <https://www.cdc.gov/std/laboratory/2014labrec/2014-lab-rec.pdf> 2. Aptima Multitest Swab [package insert]. AW-14413, San Diego, CA; Hologic, Inc., 2019. 3. Aptima Combo 2 Assay [package insert]. 502446, San Diego, CA; Hologic, Inc., 2021. 4. Aptima Mycoplasma genitalium assay [package insert]. AW-17946, San Diego, CA; Hologic, Inc., 2019. 5. Aptima CV/TV assay [package insert]. AW-18812, San Diego, CA; Hologic, Inc., 2020. 6. Aptima BV assay [package insert]. AW-18811, San Diego, CA; Hologic, Inc., 2020. 7. Chernesky M, et al. Head-to-Head comparison of second-generation nucleic acid amplification tests for detection of Chlamydia trachomatis and Neisseria gonorrhoeae on urine samples from female subjects and self-collected vaginal swabs. *J Clin Microbiol.* 2014;52(7):2305-2310. doi: 10.1128/JCM.03552-13 8. Van Der Pol B, et al. Combined Testing for Chlamydia, Gonorrhea, and Trichomonas by Use of the BD Max CT/GC/TV Assay with Genitourinary Specimen Types. *J Clin Microbiol.* 2017;55(1):155-164. doi: 10.1128/JCM.01766-16 9. Aptima Trichomonas vaginalis Assay [package insert]. 503684, San Diego, CA; Hologic, Inc., 2020.

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