

Aptima® Multitest Swab

Vaginal swab is the CDC's preferred collection method.

For Chlamydia and Gonorrhea:

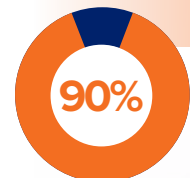
“For female screening, specimens obtained with a vaginal swab are the preferred specimen type. Vaginal swab specimens are as sensitive as cervical swab specimens and there is no difference in specificity.”¹

CDC Recommendations and Report, 2014

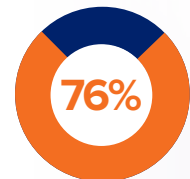
“Self-collected vaginal swab specimens are equivalent in sensitivity and specificity to those collected by a clinician using NAATs, and women find this screening strategy highly acceptable.”³

CDC STD Treatment Guidelines, 2015

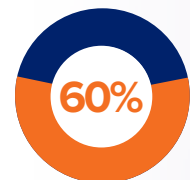
Improve the patient experience with one easy collection method.



Found self-collection easy²



Preferred over pelvic exam²



Preferred over urine sample²

Aptima® Multitest Swab Collection Kit

Flexibility

Can be used to collect samples from a variety of specimen collection sites:*

- Vaginal
- Throat
- Rectal
- Penile meatal
- Genital lesion for HSV

Versatility: One vaginal sample

Detection of up to 7 infections and disease states with just one swab sample.†

- Chlamydia
- Gonorrhea
- *Mycoplasma genitalium*
- *Trichomonas vaginalis*
- *Candida* species
- *C. glabrata*
- Bacterial vaginosis

Convenience

- Decrease patient callbacks for re-collection when reflex or add-on testing is ordered.
- A single swab simplifies sample collection and streamlines office inventory.



FDA-Cleared Assays

Aptima Combo 2® Assay (CT/NG)

Aptima® Mycoplasma genitalium Assay

Aptima® Trichomonas vaginalis Assay

Aptima® HSV 1 & 2 Assay

Aptima® BV Assay

Aptima® CV/TV Assay

Simplify testing for sexual and vaginal health with the **Aptima® Multitest Swab.**

*The label includes a line for specimen source to identify the site of the patient sample.

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. Chernesky MA, Hook EW, Martin DH, et al. Women find it easy and prefer to collect their own vaginal swabs which are effective for the diagnosis of Chlamydia trachomatis and Neisseria gonorrhoeae. *Sex Transm Dis.* 2005;32(12):729-33. 3. CDC. 2015 Sexually Transmitted Diseases Treatment Guidelines. *MMWR Recomm Rep.* 2015;64(3). <https://www.cdc.gov/std/tg2015/tg-2015-print.pdf> 4. Aptima Multitest Swab [package insert] #AW-14413-001_008, San Diego, CA; Hologic, Inc., 2019. 5. Aptima Combo 2 Assay [package insert] #502446-IFU-PL_008 San Diego, CA; Hologic, Inc., 2019. 6. Aptima Mycoplasma genitalium assay [package insert] #AW-17946_002, San Diego, CA; Hologic, Inc., 2019. 7. Aptima CV/TV assay [package insert] #AW-18812, San Diego, CA; Hologic, Inc., 2019. 8. Aptima BV assay [package insert] #AW-18811, San Diego, CA; Hologic, Inc., 2019.

MISC-06258-001 Rev. 001 © 2020 Hologic, Inc. All rights reserved. Hologic, Aptima, Aptima Combo 2 and associated logos are trademarks and/or registered trademarks of Hologic, Inc. and/or its subsidiaries in the United States and/or other countries. This information is intended for medical professionals in the U.S. and is not intended as a product solicitation or promotion where such activities are prohibited. Because Hologic materials are distributed through websites, eBroadcasts and tradeshows, it is not always possible to control where such materials appear. For specific information on what products are available for sale in a particular country, please contact your local Hologic representative or write to diagnostic.solutions@hologic.com.