

TRUTH VS. PERCEPTION: what patients most at risk for STIs don't KNOW

According to the Centers for Disease Control and Prevention (CDC), **46% of U.S.** chlamydia cases occur in women ages 15–24.¹ And yet, 86% of women in this age group don't think they're at risk.² A recent report reveals gaps in knowledge and expectations among these patients regarding sexually transmitted infections (STIs).

Patient knowledge gaps and behavior²

52%

don't know that chlamydia and gonorrhea (CT/NG) can be **asymptomatic** 31%

don't know that, if left untreated, CT/NG can lead to **infertility** 60%

didn't use a condom the last time they had sex



Expectations for testing²

Despite lack of knowledge, these patients—and their mothers—support routine testing and rely on their doctors to provide it.



think all sexually active women ages 15–24 should be **tested once a year** for CT/NG, and their moms agree



want their doctors to **automatically test** them for CT/NG once a year



Healthcare professionals can improve patient health outcomes by implementing routine STI testing—

and their patients want and expect it.



Establishing routine STI screening can better protect your at-risk patients

The American Academy of Pediatrics (AAP) recommends that sexually active female patients be screened for CT/NG beginning in early adolescence. Routine testing for all sexually active female patients under 25 is also recommended by the ACOG, AAFP, CDC, and USPSTF.*³⁻⁷

Know when it's best to test

The It's Best to Test program from Quest can support your routine CT/NG screening protocol, providing materials and resources for you and your patients. Quest offers a variety of testing options to help you easily integrate screening into your practice. By increasing the amount and frequency of appropriate testing based on guidelines, you can drive better decision-making and better health outcomes.



Helping you improve health outcomes

Quest is committed to helping you and your patients work together toward better health, offering additional solutions including:

MyQuest™ patient portal and app

Patients can view test results and schedule follow-up testing

GTI[†] positivity report

A results summary that supports practice reminder systems for CT/NG retesting



To learn more about the It's Best to Test program, contact your Quest sales representative. You can also visit **ItsBestToTest.com.**

*ACOG = American College of Obstetricians and Gynecologists; AAFP = American Academy of Family Physicians; CDC = Centers for Disease Control and Prevention; USPSTF = United States Preventive Services Task Force
†GTI = genital tract infection

References

- $1. \ \ Centers for \ Disease \ Control \ and \ Prevention. \ Sexually \ transmitted \ disease \ surveillance \ 2016.$
- 2. Quest Diagnostics. Universal STI testing research among young women and moms: topline report. December 2017.
- 3. American Academy of Pediatrics. Bright futures: guidelines for health supervision of infants, children and adolescents, 4th Edition: priorities and screening tables: adolescent visits. Available at brightfutures.aap.org/_layouts/15/WopiFrame.aspx?sourcedoc=/Bright%20Futures%20Documents/BF_Adol_Priorities_Screens. pptx&action=default. Accessed December 18, 2017.
- 4. American Academy of Family Physicians. Summary of recommendations for clinical preventive services. Available at www.aafp.org/dam/AAFP/documents/patient_care/clinical_recommendations/cps-recommendations.pdf. Accessed December 18, 2017.
- 5. U.S. Preventive Services Task Force. Final recommendation statement: gonorrhea and chlamydia: screening. September 2014. Available at www. uspreventiveservicestaskforce.org/Page/Document/RecommendationStatementFinal/chlamydia-and-gonorrhea-screening. Accessed December 18, 2017.
- 6. Centers for Disease Control and Prevention. STD & HIV screening recommendations. Available at www.cdc.gov/std/prevention/screeningreccs.htm. Accessed December 18, 2017.
- 7. The American College of Obstetricians and Gynecologists. Gonorrhea, chlamydia, and syphilis. Available at www.acog.org/Patients/FAQs/Chlamydia-Gonorrhea-and-Syphilis#prevent. Accessed December 18, 2017.

QuestDiagnostics.com

Quest, Quest Diagnostics, any associated logos, and all associated Quest Diagnostics registered or unregistered trademarks are the property of Quest Diagnostics. All third-party marks—® and ™—are the property of their respective owners. © 2018 Quest Diagnostics Incorporated. All rights reserved. SB7428 2/2018