





Objectives

- Describe the recent surge in incidence rates for common, largely preventable STIs and the major population health challenge they represent
- Formulate clinical strategies to overcome current low screening rates for STIs in at-risk and general populations, using the most sensitive available laboratory molecular technology
- Apply counseling techniques in their medical practice that encourages physician/patient engagement in STI prevention discussions

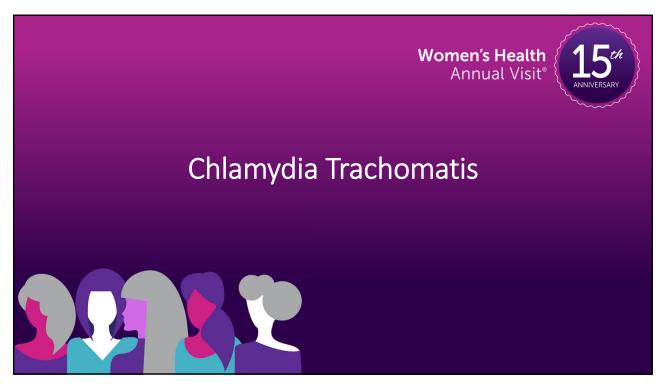
Women's Health



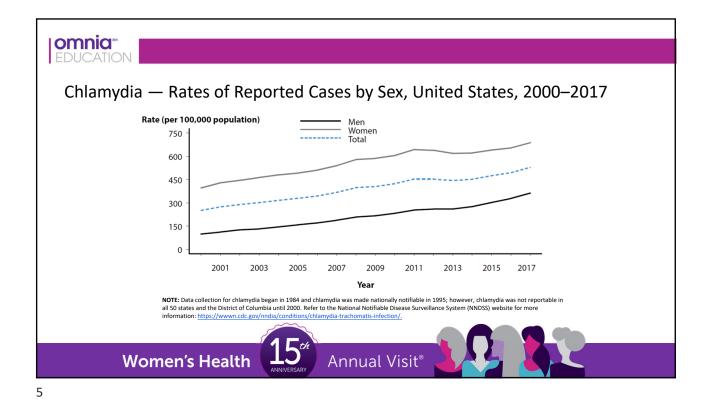
Annual Visit®

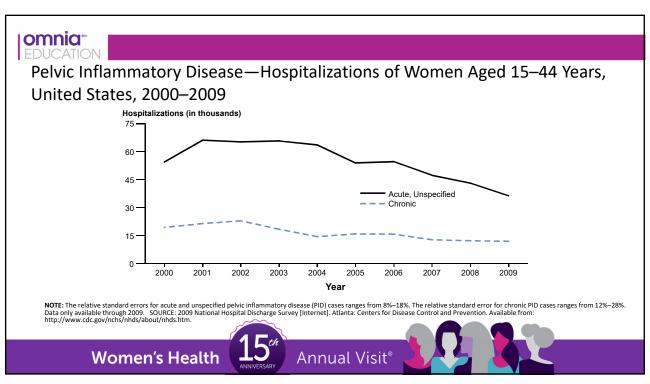


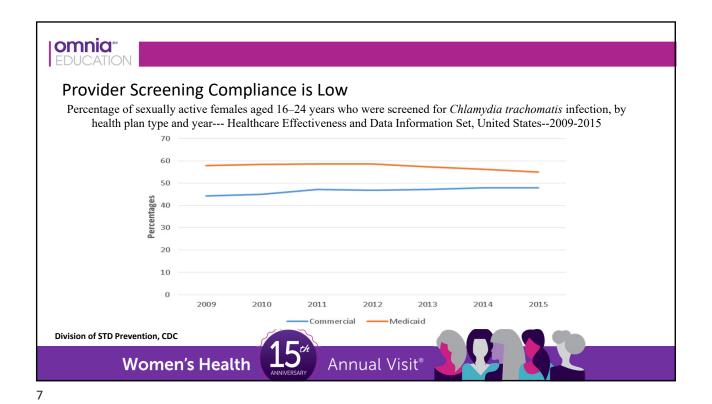
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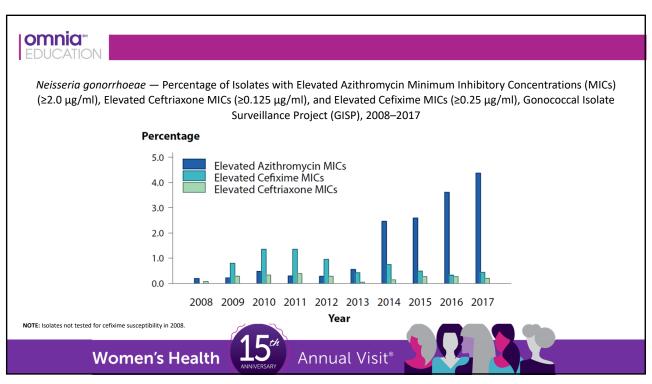


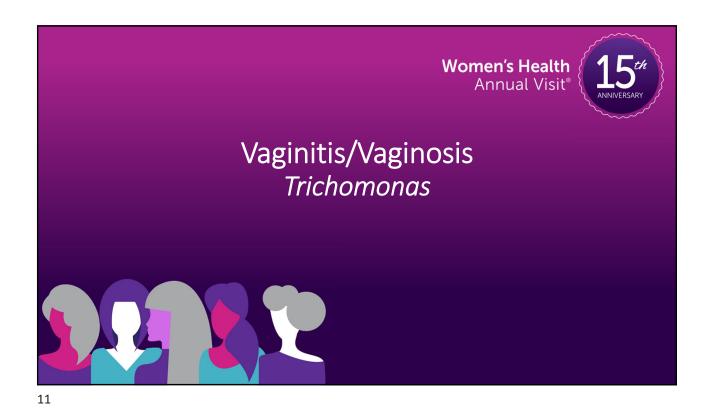
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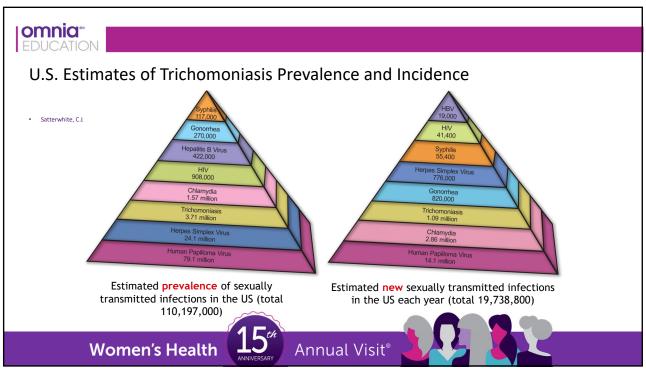
Neisseria Gonorrhoeae

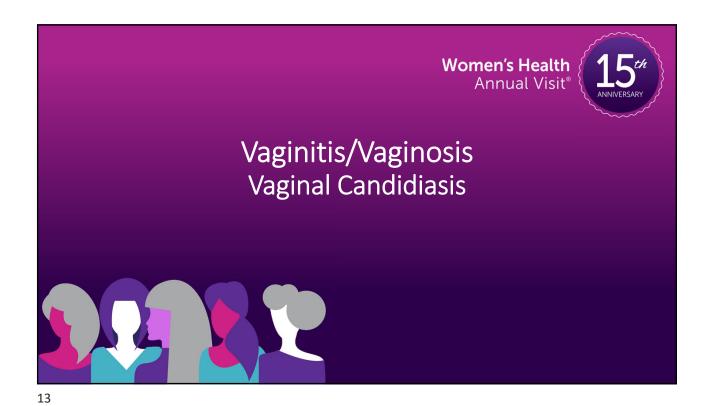
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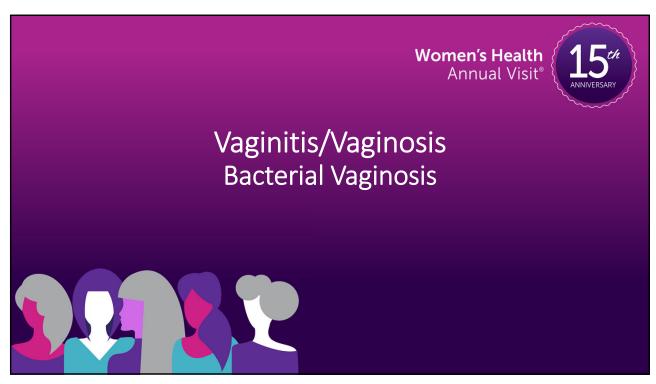


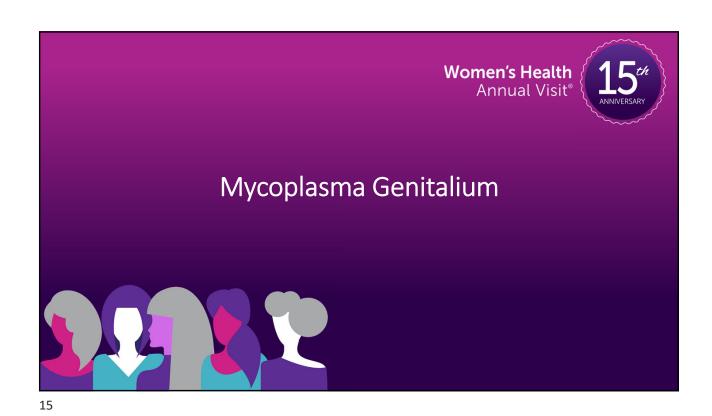










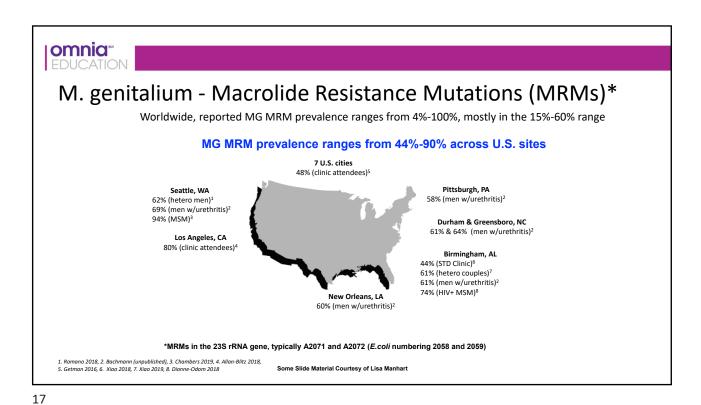


omnia** EDUCATION

M. genitalium Disease Associations

Syndrome	Summary risk estimate	Studies accounting for CT (subset)
NGU	5.5 (4.3 – 7.0)	-
Female Urethritis	2.2 (1.6 – 2.9)	2.1 (1.5 – 2.9)
Cervicitis	1.6 (1.4 – 2.0)	1.9 (1.4 – 2.8)
PID / Endometritis	1.9 (1.3 – 3.5)	2.0 (0.95 – 4.0)
Preterm Delivery	1.9 (1.2 – 2.9)	2.3 (1.1 – 5.0)
Spontaneous Abortion	1.8 (1.1 – 3.0)	2.3 (1.0 – 4.9)
Infertility	3.0 (1.3 – 6.7)	3.7 (1.7 – 8.1)
HIV	2.0 (1.4 – 2.8)	-

Taylor-Robinson & Jensen, Clin Microbiol Rev 2011; Lis et al., CID 2015 – updated; Mavedzenge, AIDS 200





Closing

• Is there anything you would like to revisit or is there something important we have not touched upon that you would like to share today?



