NEW COST-EFFECTIVENESS STUDY SHOWS:

A CHLAMYDIA (CT) UNIVERSAL SCREENING STRATEGY IS EFFECTIVE AND IMPROVES HEALTH OUTCOMES AT A LOWER NET COST THAN CURRENT TESTING.1



Optimal protection of the reproductive health of young women requires annual testing to detect infection,

Only about 38% of sexually active **women** (15-24) **that** should be screened get tested.1



What's causing the problem?1



The Risk-Based Screening approach requires taking the patient's sexual history.



Patients are hesitant to disclose sexual history.



1% of patients reporting zero lifetime partners in computer-assisted self-interviews tested positive for CT.¹

A novel approach is needed.



Replace Risk-Based Screening with a Universal Screening approach.

Universal Screening for Chlamydia could lead to:1



Reduction in CT prevalence



















than Risk-Based Screening



...this study suggests that implementation of an Opt-Out Testing Strategy to screen young women for

Replace Risk-Based Screening with a Universal Screening approach for CT to provide better healthcare for your patients.

^{*}All costs were calculated from the societal perspective and included direct medical costs for testing, treatment, and indirect costs for lost productivity.