



Screening for Chlamydial Infection: A Focused Evidence Update for the U.S. Preventive Services Task Force: Evidence Synthesis Number 48

By U. S. Department of Health and Human Services

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 28 pages. Dimensions: 11.0in. x 8.5in. x 0.1in. Chlamydia trachomatis is the most common sexually transmitted bacterial infection in the U. S. In 2004, a total of 929,462 cases of chlamydial infection were reported to the Centers for Disease Control and Prevention (CDC). Because many cases are not reported, the actual number of new cases of chlamydial infection is thought to be more than 2.8 million per year. In women, Chlamydia trachomatis commonly results in cervicitis and urethritis. Up to 40% of untreated cases of Chlamydia trachomatis in women progress to pelvic inflammatory disease (PID). Of those with PID, it has been estimated that 20% become infertile, 18% experience chronic pelvic pain, and 9% may have a tubal pregnancy. Chlamydial infection may also increase the risk for cervical cancer. After the acute phase of infection, many women appear to experience a long duration of low-grade infection. Seventy-five to 85% of genital chlamydial infections in women are asymptomatic. Women with low-grade PID may not experience significant enough symptoms to seek medical attention; yet, these low-grade infections may progress to infertility and chronic pelvic pain. In men, genital chlamydial...



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