

## STD AWARENESS MONTH Press Release

**For Immediate Release:**  
[Insert date]

**Contact:**  
[Insert contact information]

### **[Insert Organization Name] Highlights Health Impacts of Sexually Transmitted Diseases during 20XX STD Awareness Month**

*[Insert location] (April XX, 20XX)* – Approximately 19 million new sexually transmitted infections occur every year in the United States – and almost half of these are among young people aged 15 to 24, according to the Centers for Disease Control and Prevention (CDC).

Sexually transmitted diseases (STD) pose a serious public health threat to Americans – particularly young women, African Americans, men who have sex with men (MSM), and individuals living in poverty or who have limited access to healthcare. STDs cost the United States' health care system as much as \$17.0 billion annually.

STDs such as chlamydia and gonorrhea are major causes of infertility among women. These and other common STDs can increase the risk of HIV transmission for both women and men. *[Insert state/local data and information regarding local screening, education, and other public health programs or events]*

*[Insert quote and citation]*

There are many effective ways to prevent, diagnose, and treat STDs. STD screening and early diagnoses are vital to prevent serious health consequences and increased transmission.

Screening is particularly important since many STDs often have no signs or symptoms. CDC recommends annual chlamydia screening for sexually active women under the age of 26. CDC also recommends that girls and women between the ages of 11 and 26 who have not been previously vaccinated or who have not completed the full series of shots, be fully vaccinated against HPV. For sexually active MSM, CDC recommends annual HIV and syphilis blood testing, annual chlamydia testing, as well as annual gonorrhea testing, with more frequent testing for MSM who engage in high-risk behavior.

More information about STDs is available at [insert local link to STD information] or [www.cdc.gov/std](http://www.cdc.gov/std).

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