

Sexually Transmitted Infections (STIs)

Sexually transmitted infections (STIs) constitute a major health burden in the United States, and the reported incidence is increasing annually. These diseases are frequently asymptomatic and are most often caused by viruses or bacteria. Laboratory testing is important for the screening and diagnosis of STIs. Appropriate screening prevents the spread of disease, and accurate diagnosis enables appropriate treatment and patient management.

WHY CHOOSE ARUP FOR STI TESTING?

- As a well-established, nonprofit, university-affiliated national reference laboratory, we provide dependable quality, high throughput, and efficient turnaround times.
- Our broad test offerings use methods and platforms that align with industry guideline-based testing recommendations.
- We perform testing on a variety of specimen types and anatomical sources.
- We continually expand our test menu as clinically relevant organisms emerge.

EXPLORE OUR
EXTENSIVE TEST
OFFERINGS



FEATURED TESTS

3006344

**Mycoplasma genitalium
Detection and Macrolide
Resistance by PCR**

Detects *Mycoplasma genitalium* and predicts resistance to macrolide antibiotics in a single test.

3005674

**Genital Ulcer Disease Panel
by PCR**

This panel detects herpes simplex virus 1, herpes simplex virus 2, *Treponema pallidum*, *Haemophilus ducreyi*, and *Chlamydia trachomatis* L serovar in genital and anorectal lesions/ulcers.