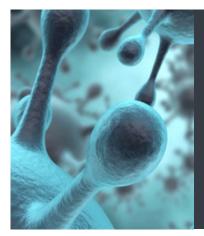


Multiplex Array for Sexually Transmitted Infections.



Multiplex Array for Sexually Transmitted Infections (STI).

Sexually transmitted infections (STIs) present a major public health concern worldwide. However, many STIs are asymptomatic and some display similar or overlapping symptoms, thus co-infecti-ons may remain undiagnosed. Use the Vivalytic STI test to diagnose co-/infections.



Sample material Urine, urogenital swabs

Principle

Sample preparation, DNA amplification and detection (µArray) on a single cartridge.

Purpose

Identification of 10 viral, protozoan and bacterial pathogens associated with STIs.

Detectable pathogens

- Herpes simplex virus I
- Herpes simplex virus II
- Chlamydia trachomatis
- Haemophilus ducreyi
- Mycoplasma genitalium
- Trichomonas vaginalis
- Mycoplasma hominis
- Neisseria gonorrhoeae
- Treponema pallidum
- Ureaplasma urealyticum

Vivalytic Workflow: Good results can be this easy.



1 Scan sample code.



2 Scan cartridge code.





4 Insert cartridge. The test starts automatically.

Our biocontent cooperation partner is:



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