

## LABORATORY REPORT

Name :	File. No. :
DOB/Gender :	Referral Doctor :
Lab No. :	Referral Clinic :
Request Date :	Clinic File No :
Insurance : <b>No</b>	

### STD 7 PANEL (REAL TIME PCR) MOLECULAR BIOLOGY/GENETICS

Test Name	Result	Units	Ref. Range	Method
*Mycoplasma genitalium	<b>Detected</b>		Not Detected	RT PCR (NAAT)
*Ureaplasma urealyticum	Not Detected		Not Detected	RT PCR (NAAT)
*Mycoplasma hominis	Not Detected		Not Detected	RT PCR (NAAT)
*HSV I PCR	Not Detected		Not Detected	RT PCR (NAAT)
*HSV II PCR	Not Detected		Not Detected	RT PCR (NAAT)
*Treponema pallidum	Not Detected		Not Detected	RT PCR (NAAT)
*Chlamydia trachomatis	Not Detected		Not Detected	RT PCR (NAAT)

Remarks: REAL TIME PCR STIs detects the presence of microorganisms causing sexually transmitted infections in clinical samples (urine & swabs).

Detection is carried out by the specific amplification of each genotype in the sample, originating a variable fragment with limit of detection between 50 to 500 genomic pairs (copies / mL of the sample).

The detection of the product is amplified by REAL TIME PCR platform. For optimal results of STD analysis in urine, please provide a first catch urine sample.

Sample Type : Swab / LBC / Urine / Semen

----- End Of Report -----

These tests are accredited under ISO 15189:2012 unless specified by (\*)

Sample processed on the same day of receipt unless specified otherwise.

Test results pertains only the sample tested and to be correlated with clinical history.

Reference range related to Age/Gender.

H/L Collected On : 23-12-2022 15:54:00

Received On : 23-12-2022 17:54:00

Authenticated On :

Released On :