

### Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No
Max ID/Mobile	Collection Date/Time
Lab ID	Receiving Date
Ref Doctor	Reporting Date
Passport No.	

**Molecular Diagnostics**  
**Max Tuberculosis Profile I**

#### PCR For Tuberculosis

Sample: Tissue  
Result: Negative

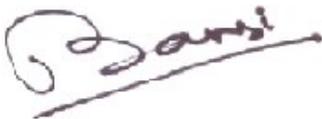
#### Comment:

- Polymerase chain reaction(PCR) for detection of tuberculosis is an in vitro nucleic acid amplification test for the detection of M. tuberculosis complex in human sputum, BAL, bronchial secretion, CSF, stomach fluid or peritoneal fluid.
- This test is indicated as an aid to diagnosis.
- Although rare, mutations within the highly conserved regions of the bacterial genome covered by the kit's primers and/or probe may result in under quantitation or failure to detect the presence of the bacteria in these cases.

#### Note:

Kindly correlate with clinical findings

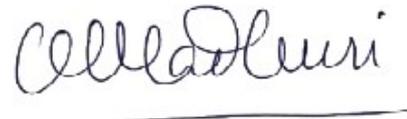
\*\*\* End Of Report \*\*\*



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**Dr. Poornima Sen, M.D.**  
Consultant - Microbiology



**Dr. Madhuri Somani, M.D. , DNB**  
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#### Microbiology Special Max Tuberculosis Profile I

#### AFB Culture

Method : Bactec MGIT 960

Sample Type : Endometrial Biopsy

#### Preliminary 1

No Mycobacterium species isolated after 10 days of incubation.

Note: Next report will be followed after 4 weeks of incubation.

#### Comment

- Bactec MGIT 960 is used for AFB culture.
- Culture can detect up to 10 to 100 viable Mycobacteria.
- The Bactec MGIT is designed for the rapid detection of Mycobacteria in all types of clinical specimens.
- Recovery and time to detection of positive culture for mycobacteria are dependent on the number of organisms present in the specimen, specimen quality, specimen collection method, method of specimen processing, and patient factors such as history of antituberculosis treatment.
- Mycobacteria may vary in acid-fastness depending on species, age of culture, and other variables.
- Patients on antitubercular therapy may have smear-positive but culture-negative specimens.
- Mycobacteria are often fastidious, and a single negative culture should not be used to rule out their presence.



SIN No:SB1342649

BookingCentreAddress :997 - Eol Healthcare Private Limited, c-573, First Floor,Saraswati Vihar, Pitampura, New Delhi, 9971748982

The authenticity of the report can be verified by scanning the Q R Code on top of the page

Test Performed at:910 - Max Hospital - Saket, M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017

Max Lab, Max Super Speciality Hospital, Shalimar Bagh: FC-50, C & D Block, Shalimar Bagh, New Delhi-110088,  
Phone: +91-11-6642 2222, 7194 1000 | (CIN No.: U85100DL2021PLC381826)

Helpline No. 7982 100 200 [www.maxlab.co.in](http://www.maxlab.co.in) [feedback@maxlab.co.in](mailto:feedback@maxlab.co.in)

Conditions of Reporting: 1. The tests are carried out in the lab with the presumption that the specimen belongs to the patient name as identified in the bill/test request form. 2. Th  
relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians/laboratory. 3. 1  
results are for the information and interpretation by the referring doctor only. 4. Some tests are referred to other laboratories to provide a wider test menu to the customer. 5. Ma  
shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its employees.  
Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.



MC-2714

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#### Microbiology Max Tuberculosis Profile I

#### AFB Stain

Method : Staining & Microscopy

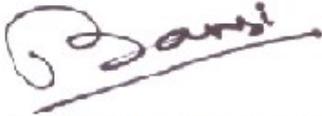
Sample Endometrial tissue  
ZN Stain. No AFB seen on ZN smear.

Kindly correlate with clinical findings

\*\*\* End Of Report \*\*\*

*Shakti Jain*

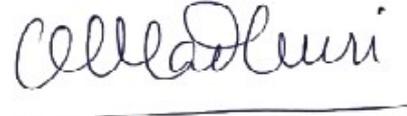
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The authenticity of the report can be verified by scanning the Q R Code on top of the page

Test Performed at: 10601 - Max Hospital Shalimar Bagh, Max Lab (Eol Healthcare Private Ltd.)

Max Lab, Max Super Speciality Hospital, Shalimar Bagh: FC-50, C & D Block, Shalimar Bagh, New Delhi-110088,  
Phone: +91-11-6642 2222, 7194 1000 | (CIN No.: U85100DL2021PLC381826)

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MC-2262