



Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No/UHID
MaxID/Lab ID	Collection Date/Time
Ref Doctor	Reporting Date/Time

SEROLOGY SPECIAL.



SIN No:MC093643

Test Name	Result	Unit	Bio Ref Interval
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Interferon gamma release assay (IGRA)*, Special Tube

Nil Control	0.03	IU/mL
TB Antigen 1	0.04	IU/mL
TB Antigen 2	4.95	IU/mL
Mitogen	1.70	IU/mL
Final Result	Positive	

Interpretation :

Positive	Infection with Mycobacterium tuberculosis is Likely
Negative	Infection with Mycobacterium tuberculosis is Unlikely
Indeterminate	Likelihood of TB infection cannot be determined.

Comments:

1. This assay intended for use in conjunction with clinical findings and other diagnostic tests for tuberculosis and should not be used as a sole diagnostic assay for diagnosis of tuberculosis.
2. False-positive results may be seen in patients with prior infection with other Mycobacterium species like M marinum, M szulgai, or M kansasii.
3. The magnitude of the measured IFN- γ level cannot be correlated to stage or degree of infection, level of immune responsiveness, or likelihood for progression to active disease
4. False-negative results can be due to stage of infection (e.g., sample taken prior to the development of cellular immune response), co-morbid conditions that affect immune functions, low lymphocyte counts, reduced or absent activation of immune response to TB antigens or other immunological variables. CDC recommends repeat test after 8 - 10 weeks in case of high suspicion of tuberculosis.

Kindly correlate with clinical findings

*** End Of Report ***



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Booking Centre :2038 - Max MedCentre-Mohali, A unit of Max Healthcare Institute Ltd, Plot No – A-19 , Industrial Area Phase VI S.A.S Nagar Mohali, 9815334327

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