श्री गणेश मेमोरियल अस्पताल, सदर, सागर

मोबा. 9893825341

राजीव मुखारया
गेस्ट्रोलाजिस्ट इन्डोस्कोपिस्ट
लाजिस्ट एवं लेपरास्कोपिक सर्जन
बी.बी.एस., एम.एस. (सर्जन)
रजि.नं.बी.एम.सी.8123
समय अस्पताल
सुबह 9 से सायं 7 बजे तक

डॉ. जान्हवी मुखारया
स्त्री रोग एवं प्रसूति विज्ञान विशेषज्ञ
स्पेशलिस्ट हिस्ट्रोस्कोपी एवं लेपरास्कोपिक सर्जरी
फैलोशिप मिनिमल एक्सेस सर्जरी
फैलोशिप गेस्टेशनल डायबिटीज
पूर्व सीनियर रेसिडेन्ट बुंदेलखण्ड मेडीकल कालेज, सागर
पूर्व सहायक प्रोफेसर मेडीकल कालेज, वर्धा (एम.एस.)
एम.बी.बी.एस., एम.एस., एफ.एम.एस.
रजि.नं.: एम.पी. 24557

डॉ. श्रीमति रिम्मी मुखारया
स्त्री रोग एवं प्रसूति विज्ञान विशेषज्ञ
स्पेशलिस्ट इनफर्टिलिटी माइक्रोसर्जरी
हिस्ट्रोस्कोपी एवं लेपरास्कोपिक सर्जरी
एम.बी.बी.एस.एम.एस. (गायनेक एण्ड आब्स्टेट्रिक)
रजि.नं.बी.एम.सी.7902
समय अस्पताल
सुबह 10 से रात्रि 7 बजे तक
रविवार अवकाश

श्रीमती गायत्री w/o अरुण जैन 22 वर्ष

Date 26/7/25

OH

FT

PT

AB

OP

SB

PH, FH, ALL

LCB

MH FMP

LMP

PRMP

PMP

Tab 22/7/25

26/7/25

30 दिन

Bl. diet advice

Tab NOVELAN PLUS

& afternoon

Tab [illegible]

Tab ZINCOVIT

TB Gold

Interpretation

Nil Tube in IU/ml	ANTIGEN TUBE MINUS Nil Tube in IU/ml	FINAL RESULT	INTERPRETATION
≥ 8.00	<0.35	Negative	M. tuberculosis infection unlikely
	≥ 0.35 & <25% of Nil tube	Negative	M. tuberculosis infection unlikely
	≥ 0.35 & ≥ 25% of Nil tube	Positive	M. tuberculosis infection likely
≤ 8.00	Any result	Indeterminate	This may be due to excessive levels of circulating gamma interferon or presence of heterophile antibodies

1. This assay cannot differentiate between Latent infection and Active Tuberculosis

2. Magnitude of measured Gamma Interferon cannot be correlated with stage or degree of infection, of immune responsiveness or likelihood of progression to active disease

3. False negative results maybe obtained if sample is taken prior to development of immune respo CDC recommends repeat test after 8 - 10 weeks in case of high suspicion of tuberculosis

4. Immunocompromised patients can also show false negativity

5. Negative result does not preclude the possibility of *Mycobacterium tuberculosis* infection / disease

No.	: 482907459		
By	: Dr. SIMMI MUKHARYA M.S.	Age	: 22 Years
ected	: 29/7/2025 3:15:00PM	Gender	: Female
Status	: P	Reported	: 30/7/2025 6:53:25PM
ected at	: SAGAR CC 4-SHEETAL MISHRA SANKAT MOCHAN HANUMAN MANDIR PARAS TALKIES BADA BAZAR SAGAR-470002 SAGAR	Report Status	: Final
		Processed at	: LPL-NATIONAL REFERENCE LAB National Reference laboratory, Block E, Sector 18, Rohini, New Delhi -110085

Test Report

Test Name	Results	Units	Bio. Ref. Interval
QuantiFERON®-TB Gold (QFT),INTERFERON GAMMA RELEASE ASSAY (IGRA), PLASMA EIA)			
Gamma Interferon, Antigen tube	1.34	IU/mL	
Gamma Interferon, Nil tube	0.05	IU/mL	
Final Result	Positive		

*This test has been performed on QuantiFERON®-TB Gold (QFT) ELISA test kit (FDA approved)

Interpretation

NIL TUBE in IU/mL	ANTIGEN TUBE MINUS NIL TUBE in IU/mL	FINAL RESULT	INTERPRETATION
< = 8.00	<0.35	Negative	M. tuberculosis infection unlikely
	> = 0.35 & <25% of Nil tube	Negative	M. tuberculosis infection unlikely
	> = 0.35 & > = 25% of Nil tube	Positive	M. tuberculosis infection likely
>8.00	Any result	Indeterminate	This may be due to excessive levels of circulating gamma interferon or presence of heterophile antibodies

Note

1. This assay cannot differentiate between Latent Infection and Active Tuberculosis.
2. Magnitude of measured Gamma Interferon cannot be correlated with stage or degree of infection, level of immune responsiveness or likelihood of progression to active disease.
3. False negative results maybe obtained if sample is taken prior to development of immune response CDC recommends repeat test after 8 - 10 weeks in case of high suspicion of tuberculosis.
4. Immunocompromised patients can also show false negativity.
5. Negative result does not preclude the possibility of *Mycobacterium tuberculosis* infection / disease

No.	: 482907439		
By	: Dr. SIMMI MUKHARYA M.S.	Age	: 22 Years
ected	: 26/7/2025 3:15:00PM	Gender	: Female
Status	: P	Reported	: 30/7/2025 5:53:25PM
ected at	: SAGAR CC 4-SHEETAL MISHRA SANKAT MOCHAN HANUMAN MANDIR PARAS TALKIES BADA BAZAR SAGAR-470002 SAGAR	Report Status	: Final
		Processed at	: LPL-NATIONAL REFERENCE LAB National Reference laboratory, Block E, Sector 18, Rohini, New Delhi -110085

Test Report

Test Name	Results	Units	Bio. Ref. Interval
QuantiFERON®-TB Gold (QFT),INTERFERON GAMMA RELEASE ASSAY (IGRA), PLASMA (ELA)			
Gamma Interferon, Antigen tube	1.34	IU/mL	
Gamma Interferon, Nil tube	0.05	IU/mL	
Final Result	Positive		

*This test has been performed on QuantiFERON®-TB Gold (QFT) ELISA test kit (FDA approved)

Interpretation

NIL TUBE in IU/mL	ANTIGEN TUBE MINUS NIL TUBE in IU/mL	FINAL RESULT	INTERPRETATION
< = 8.00	<0.35	Negative	M. tuberculosis infection unlikely
	> = 0.35 & <25% of Nil tube	Negative	M. tuberculosis infection unlikely
	> = 0.35 & > = 25% of Nil tube	Positive	M. tuberculosis infection likely
>8.00	Any result	Indeterminate	This may be due to excessive levels of circulating gamma interferon or presence of heterophile antibodies

Note

1. This assay cannot differentiate between Latent infection and Active Tuberculosis.
2. Magnitude of measured Gamma Interferon cannot be correlated with stage or degree of infection, leve of immune responsiveness or likelihood of progression to active disease.
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4. Immunocompromised patients can also show false negativity.
5. Negative result does not preclude the possibility of *Mycobacterium tuberculosis* infection / disease