

Clinician: IMMUNOLOGY LAB

F12332 COLL: 08/31/2018 10:26 REC: 08/31/2018 10:27 PHYS: IMMUNOLOGY LAB

QunatiFERON TB Gold  
TB Interpretation

[NEGAT]

Negative Reference Range: Negative No  
interferon-gamma response to M.  
tuberculosis antigens was detected.  
Infection with M. tuberculosis is unlikely.  
A single negative result does not exclude  
infection with M. tuberculosis.

In patients at high risk for M. tuberculosis  
infection, a second test should be  
considered in accordance with the 2017  
ATS/IDSA/CDC Clinical Practice Guidelines  
for Diagnosis of Tuberculosis in Adults and  
Children [Lewinsohn DM et. al. Clin.  
Infect. Dis. 2017;64(2):111-115]. Results  
were obtained with the Qiagen QuantiFERON-  
TB Gold Plus ELISA.

TB1 Ag minus Nil	0.03	IU/mL
TB2 Ag minus Nil	0.03	IU/mL

END OF REPORT

H = High L = Low \* = Critical

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F12329 COLL: 08/31/2018 10:25 REC: 08/31/2018 10:26 PHYS: IMMUNOLOGY LAB

QunatiFERON TB Gold  
TB Interpretation

[NEGAT]

- A Positive Reference Range: Negative Interferon-gamma response to M. tuberculosis antigens detected, suggesting infection with M. tuberculosis.

Positive results in patients at low-risk for tuberculosis should be interpreted with caution and repeat testing on a new sample should be considered as recommended by the 2017 ATS/IDSA/CDC Clinical Practice Guidelines for Diagnosis of Tuberculosis in Adults and Children.

[Lewinsohn DM et. al. Clin. Infect. Dis. 2017;64(2):111-115].

False positive results may occur in patients with prior infection with M. marinum, M. szulgai, or M. kansasii. Results were obtained with the Qiagen QuantiFERON-TB Gold Plus ELISA.

TB1 Ag minus Nil	2.56	IU/mL
TB2 Ag minus Nil	>10.00	IU/mL

END OF REPORT

H = High L = Low \* = Critical