

Laboratory Report - Student Health Services

Name:	Turaka, Anitha	Ordered by:	PRIDGEN, KATHLEEN - 1275809931
Id:	B01575883	Order #:	L77866-81 (216596679)
Age:	22 yrs at result time	Group #:	1
DOB:	5/1/1998	Collected:	1/29/2021 9:57 AM
Sex:	F	Received:	1/30/2021 7:58 AM
		Spec. Type:	Whole Blood
		Msg#:	00298092

TSPOT - T-SPOT.TB

Requested:	1/29/2021 9:57 AM	Lab Name:	OXFORD MEMPHIS HL7
Reported:	1/31/2021 1:07 PM		
Status:	Final		
Category:	OXFORD MEMPHIS HL7		

Test Name	Result	Flags	Reference Range
T-SPOT.TB	Negative		Normal Value: Negative

A negative test result does not exclude the possibility of exposure to or infection with *Mycobacterium tuberculosis* (*M. tuberculosis*). Patients with recent exposure to TB infected individuals exhibiting a negative T-SPOT.TB result should be considered for retesting within 6 weeks or if other relevant clinical symptoms indicate. Results from T-SPOT.TB testing must be used in conjunction with each individual's epidemiological history, current medical status, and results of other diagnostic evaluations.

The T-SPOT.TB test is qualitative and results are reported as positive, borderline or negative, given that the test controls perform as expected. In line with the Centers for Disease Control and Prevention's 2010 recommendation to report quantitative measurements alongside the qualitative result, the laboratory provides spot counts for informational purposes only. The T-SPOT.TB test should not be interpreted as a quantitative test.

Panel A Spot Count (Corrected ...	0
Panel B Spot Count (Corrected ...	0
Negative Control	Passed
Positive Control	Passed

Performing Laboratory Information

Name: OXFORD MEMPHIS HL7
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 38141; Med Dir: Charles Handorf M.D.,
 Ph. D. CLIA# 44D2035207