

Lab results must be:

- Readable, in English

- Lab order must be on provider or facility letterhead

- Lab order must include patient name, date of birth, and test date

Sample results. Actual results may vary.

PATIENT INFORMATION

SPECIMEN INFORMATION

SPECIMEN:
REQUISITION:
LAB REF NO:

DOB:
AGE:
GENDER:
FASTING:

Clinical Info:

COLLECTED:
RECEIVED:
REPORTED:

REPORT STATUS: FINAL

ORDERING PHYSICIAN

CLIENT INFORMATION



Order Today

www.accessalabs.com/tb

Test Name	Result	Flag	Reference Range	Lab
QUANTIFERON(R)-TB GOLD				
QUANTIFERON(R)-TB GOLD	NEGATIVE		NEGATIVE	KS
	Negative test result. M. tuberculosis complex infection unlikely.			
NIL	0.07		IU/mL	KS
MITOGEN-NIL	>10.00		IU/mL	KS
TB-NIL	0.00		IU/mL	KS

The Nil tube value is used to determine if the patient has a preexisting immune response which could cause a false-positive reading on the test. In order for a test to be valid, the Nil tube must have a value of less than or equal to 8.0 IU/mL.

The mitogen control tube is used to assure the patient has a healthy immune status and also serves as a control for correct blood handling and incubation. It is used to detect false-negative readings. The mitogen tube must have a gamma interferon value of greater than or equal to 0.5 IU/mL higher than the value of the Nil tube.

The TB antigen tube is coated with the M. tuberculosis specific antigens. For a test to be considered positive, the TB antigen tube value minus the Nil tube value must be greater than or equal to 0.35 IU/mL.

For additional information, please refer to <http://education.questdiagnostics.com/faq/QFT> (This link is being provided for informational/educational purposes only.)

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- List test name, date, result, relative reference range of test, and explanation

Performing Laboratory Information: