

Auburn Montgomery Student Health Services

7461 East Dr
Montgomery, AL 36117
(334) 244-3281

Laboratory Results**Patient Name:** EMIN KARABIBER**Order Date:** 07/13/2025**MRN:** 5460**DOB:** 10/01/2003**Phone:** (334) 840-6270**Gender:** MALE**Placer Order ID:** 2610581**Physician:** FAIN**Filler Order ID:** 19360202610**Physician ID:** 1265085633**Specimen Date:** 07/11/2025 2:30 PM**Fasting:** N**Result Date:** 07/16/2025 10:36 AM**Disposition:****Specimen Source:****QUANTIFERON-TB GOLD PLUS**

182879 STATUS: FINAL

<u>Test Name</u>	<u>Abnormal</u>	<u>Result Value</u>	<u>Unit of Measure</u>	<u>Ref Range</u>	<u>Status</u>	<u>Producer ID</u>
QUANTIFERON INCUBATION		Incubation performed.			F	01
QUANTIFERON CRITERIA					F	01
QuantiFERON-TB Gold Plus is a qualitative indirect test for M tuberculosis infection (including disease) and is intended for use in conjunction with risk assessment, radiography, and other medical and diagnostic evaluations. The QuantiFERON-TB Gold Plus result is determined by subtracting the Nil value from either TB antigen (Ag) value. The Mitogen tube serves as a control for the test.						
QUANTIFERON TB1 AG VALUE		0.04	IU/mL		F	01
QUANTIFERON TB2 AG VALUE		0.04	IU/mL		F	01
QUANTIFERON NIL VALUE		0.03	IU/mL		F	01
QUANTIFERON MITOGEN VALUE		>10.00	IU/mL		F	01
QUANTIFERON-TB GOLD PLUS		Negative		Negative	F	01
No response to M tuberculosis antigens detected. Infection with M tuberculosis is unlikely, but high risk individuals should be considered for additional testing (ATS/IDSA/CDC Clinical Practice Guidelines, 2017). The reference range is an Antigen minus Nil result of <0.35 IU/mL. Chemiluminescence immunoassay methodology						

Lab

LABCORP BIRMINGHAM - 01

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Comments:**Confidential**