

Auburn Montgomery Student Health Services

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

Laboratory Results**Patient Name:** KENDRA MORRIS**Order Date:** 04/05/2024**MRN:** 1412**DOB:** 08/02/1978**Phone:** (334) 549-1274**Gender:** FEMALE**Placer Order ID:** 00991522**Physician:** BARTON**Filler Order ID:** AL506851L**Physician ID:** 1215285879**Specimen Date:** 04/05/2024 4:02 PM**Fasting:****Result Date:** 04/11/2024 11:18 AM**Disposition:****Specimen Source:** SOURCE, UNSPECIFIED**MEASLES AB IGM, IF**

34256

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>
MEASLES ANTIBODY (IGM)		<1:20	titer		F	EZ

<u>Titer</u>	<u>Interpretation</u>
<1:20	Antibody not detected
>or=1:20	Antibody detected

The traditional serologic diagnosis of measles requires a significant rise in antibody titer between acute and convalescent sera. However, detection of IgM antibody in a single specimen may indicate acute disease. Correct interpretation of serologic data depends upon the proper timing of specimen collection in relation to rash onset. This timing is particularly important for interpreting negative IgM results, since IgM antibody peaks approximately 10 days after rash onset and is usually undetectable 30 days after rash onset.

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

For additional information, please refer to <http://education.QuestDiagnostics.com/faq/FAQ162> (This link is being provided for informational/Educational purposes only.)

Lab

QUEST DIAGNOSTICS/NICHOLS SJC(05D0643352) - EZ
33608 ORTEGA HWY SAN JUAN CAPISTRANO, CA 92675-2042

MARAMICA IRINA

Comments:**Confidential**