

Auburn Montgomery Student Health Services

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

Laboratory Results**Patient Name:** DENIZ OMUR KURSUN**Order Date:** 04/11/2023**MRN:** 4965**DOB:** 02/06/1978**Phone:** (334) 746-3156**Gender:** FEMALE**Placer Order ID:** 00885252**Physician:** BARTON**Filler Order ID:** AL053250C**Physician ID:** 1215285879**Specimen Date:** 04/11/2023 9:33 AM**Fasting:****Result Date:** 04/13/2023 1:40 PM**Disposition:****Specimen Source:** SOURCE, UNSPECIFIED**HEMOGLOBIN A1C**

496

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>
HEMOGLOBIN A1C		5.4	% of total Hgb	<5.7	F	AT

For the purpose of screening for the presence of diabetes:

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<5.7% Consistent with the absence of diabetes
5.7-6.4% Consistent with increased risk for diabetes (prediabetes)
> or =6.5% Consistent with diabetes
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This assay result is consistent with a decreased risk of diabetes.

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Currently, no consensus exists regarding use of hemoglobin A1c for diagnosis of diabetes in children.

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According to American Diabetes Association (ADA) guidelines, hemoglobin A1c <7.0% represents optimal control in non-pregnant diabetic patients. Different metrics may apply to specific patient populations. Standards of Medical Care in Diabetes(ADA).
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Lab

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1777 MONTREAL CIRCLE TUCKER, GA 30084-6802

YOUNG ANDREW

Comments:**Confidential**