

**Auburn Montgomery Student Health Services**

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

**Laboratory Results****Patient Name:** DAVID WALKER**Order Date:** 02/02/2023**MRN:** 5106**DOB:** 05/28/1960**Phone:** (251) 366-0029**Gender:** MALE**Placer Order ID:** 00863521**Physician:** BARTON**Filler Order ID:** AL422266A**Physician ID:** 1215285879**Specimen Date:** 02/02/2023 9:35 AM**Fasting:****Result Date:** 02/03/2023 8:51 AM**Disposition:****Specimen Source:** SOURCE, UNSPECIFIED**HEMOGLOBIN A1C**

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**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   | H               | 9.2                 | % of total Hgb         | <5.7             | F             | AT                 |

For someone without known diabetes, a hemoglobin A1c value of 6.5% or greater indicates that they may have diabetes and this should be confirmed with a follow-up test.

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For someone with known diabetes, a value <7% indicates that their diabetes is well controlled and a value greater than or equal to 7% indicates suboptimal control. A1c targets should be individualized based on duration of diabetes, age, comorbid conditions, and other considerations.

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

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**Lab**

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YOUNG ANDREW

**Comments:****Confidential**