

Auburn Montgomery Student Health Services

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

Laboratory Results**Patient Name:** DAVID KODA**Order Date:** 10/20/2023**MRN:** 1648**DOB:** 03/08/1971**Phone:** (334) 657-2032**Gender:** MALE**Placer Order ID:** 00944301**Physician:** BARTON**Filler Order ID:** AL684122G**Physician ID:** 1215285879**Specimen Date:** 10/20/2023 10:51 AM**Fasting:****Result Date:** 10/21/2023 3:05 AM**Disposition:****Specimen Source:** SOURCE, UNSPECIFIED

LIPID PANEL				7600	STATUS: FINAL	
Test Name	Abnormal	Result Value	Unit of Measure	Ref Range	Status	Producer ID
CHOLESTEROL, TOTAL		140	mg/dL	<200	F	AT
HDL CHOLESTEROL		55	mg/dL	> OR = 40	F	AT
TRIGLYCERIDES	H	163	mg/dL	<150	F	AT
LDL-CHOLESTEROL		61	mg/dL (calc)		F	AT
Reference range: <100						
.						
Desirable range <100 mg/dL for primary prevention;						
<70 mg/dL for patients with CHD or diabetic patients						
with > or = 2 CHD risk factors.						
.						
LDL-C is now calculated using the Martin-Hopkins						
calculation, which is a validated novel method providing						
better accuracy than the Friedewald equation in the						
estimation of LDL-C.						
Martin SS et al. JAMA. 2013;310(19): 2061-2068						
(http://education.QuestDiagnostics.com/faq/FAQ164)						
CHOL/HDL-C RATIO		2.5	(calc)	<5.0	F	AT
NON HDL CHOLESTEROL		85	mg/dL (calc)	<130	F	AT
For patients with diabetes plus 1 major ASCVD risk						
factor, treating to a non-HDL-C goal of <100 mg/dL						
(LDL-C of <70 mg/dL) is considered a therapeutic						
option.						

Lab

QUEST DIAGNOSTICS-ATLANTA(11D0255931) - AT
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YOUNG ANDREW

Comments:**Confidential**