

Auburn Montgomery Student Health Services

7461 East Dr
Montgomery, AL 36117
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Laboratory Results**Patient Name:** TODD LETT**Order Date:** 02/24/2023**MRN:** 5077**DOB:** 01/15/1985**Phone:** (334) 430-7171**Gender:** MALE**Placer Order ID:** 0001583**Physician:** BARTON**Filler Order ID:** AZ950211C**Physician ID:** 1215285879**Specimen Date:** 02/24/2023 9:14 AM**Fasting:****Result Date:** 02/28/2023 10:23 PM**Disposition:****Specimen Source:** SOURCE, UNSPECIFIED**PROBNP, N TERMINAL**

11188

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>
NT PROBNP		29	pg/mL		F	AMD

For Heart Failure (HF) diagnosis, reference ranges in patients with dyspnea are based on Januzzi JL, Et al. Am Coll Cardiol. 2018;71:1191-1200.

18-49 years:

<= 300 pg/mL Normal, HF unlikely

>= 450 pg/mL High probability of HF

50-75 years:

<= 300 pg/mL Normal, HF unlikely

>= 900 pg/mL High probability of HF

>75 years:

<= 300 pg/mL Normal, HF unlikely

>= 1800 pg/mL High probability of HF

For patients with coronary heart disease, the optimal risk category cut points for incident HF or CVD death (<253 pg/mL men, <372 pg/mL women) are based on Omland T, et al. J Am Coll Cardiol. 2007;50:205-14.

For patients with existing HF, the optimal risk category cut point for HF progression (<300 pg/mL) is based on Shah KB, et al. Clin Biochem. 2010;43:1405-10.

For additional information, please refer to <http://education.questdiagnostics.com/faq/FAQ202>
(This link is being provided for informational/educational purposes only.)

Lab

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Comments:**Confidential**