

Auburn Montgomery Student Health Services

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

Laboratory Results**Patient Name:** BETHANY YEEND**Order Date:** 04/28/2023**MRN:** 533**DOB:** 12/30/1994**Phone:** (334) 342-8787**Gender:** FEMALE**Placer Order ID:** 00891701**Physician:** BLACKWELL**Filler Order ID:** AL493434C**Physician ID:** 1295276632**Specimen Date:** 04/28/2023 4:04 PM**Fasting:****Result Date:** 04/29/2023 5:39 PM**Disposition:****Specimen Source:** SOURCE, UNSPECIFIED**D-DIMER QN**

8659

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>
D-DIMER, QUANTITATIVE		0.46	mcg/mL FEU	<0.50	F	LL3

The D-Dimer test is used frequently to exclude an acute PE or DVT. In patients with a low to moderate clinical risk assessment and a D-Dimer result <0.50 mcg/mL FEU, the likelihood of a PE or DVT is very low. However, a thromboembolic event should not be excluded solely on the basis of the D-Dimer level. Increased levels of D-Dimer are associated with a PE, DVT, DIC, malignancies, inflammation, sepsis, surgery, trauma, pregnancy, and advancing patient age.

[Jama 2006 11:295(2):199-207]

For additional information, please refer to:
<http://education.questdiagnostics.com/faq/FAQ149>
(This link is being provided for informational/educational purposes only)

Lab

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HESSLING JANICE

Comments:**Confidential**