

TEST CHANGE

Alpha-2-Antiplasmin, Activity
0098727, ALPHA 2A

Specimen Requirements:

Patient Preparation:

Collect: Lt. blue (sodium citrate). ~~Special~~[Refer to Specimen Collection and Handling Hemostasis/Thrombosis Specimens guide located at https://www.aruplab.com/Specimen-Handling/SpecialSpecimenCollection/Hemostasis-Thrombosis.pdf for hemostasis/thrombosis specimen handling guidelines.](https://www.aruplab.com/Specimen-Handling/SpecialSpecimenCollection/Hemostasis-Thrombosis.pdf)

Specimen Preparation: Transfer 1 mL platelet-poor plasma to an ARUP standard transport tube. (Min: 0.5 mL)

Transport Temperature: CRITICAL FROZEN. Separate specimens must be submitted when multiple tests are ordered.

Unacceptable Conditions: Serum. EDTA plasma, clotted or hemolyzed specimens.

Remarks:

Stability: ~~A~~mbient: 4 hours; Refrigerated: Unacceptable; Frozen: ~~at -20 Degrees C: 3 months; at -70 Degrees C: 6 months~~

Methodology: Chromogenic Assay

Performed: Thu

Reported: 1-8 days

Note:

CPT Codes: 85410

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:



A nonprofit enterprise of the University of Utah
and its Department of Pathology

Effective Date: **October 20, 2025**

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Age	Activity (%)
1-4 days	55-115%
5-29 days	70-130%
30-89	76-124%
90-179 days	76-140%
180-364 days	83-139%
1-5 years	93-117%
6 years	89-110%
7-9 years	88-147%
10-11 years	90-144%
12-13 years	87-142%
14-15 years	83-136%
16-17 years	77-134%
18 years and older	82-133%

By Report

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