Lysosomal Acid Lipase Activity, Dried Blood Spot

ARUP test code 2012266

Lysosomal Acid Lipase, DBS Interp  See Note

In this sample, lysosomal acid lipase activity was within normal range. Based on this result, this individual is NOT affected with lysosomal acid lipase deficiency (LAL-D; OMIM#278000; Wolman disease or cholesteryl ester storage disease). This test does NOT exclude other lysosomal storage disorders.

Interpretive Information: Lysosomal Acid Lipase Activity, Dried Blood Spot

Units of measure for Lysosomal Acid Lipase Activity in Dried Blood Spots are: Nanomoles of substrate hydrolyzed per hour per DBS punch.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

Lysosomal Acid Lipase, Dried Blood Spot  1.22 nmol/h/DBS (Ref Interval: 0.50-2.30)

VERIFIED/REPORTED DATES

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<tr>
<th>Procedure</th>
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<th>Received</th>
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END OF CHART

H=High, L=Low, *=Abnormal, C=Critical