



|                                                |                                          |                                      |              |           |
|------------------------------------------------|------------------------------------------|--------------------------------------|--------------|-----------|
| Patient ID<br>SA00072279                       | Patient Name<br>SAMPLEREPORT, LALBS NORM | Birth Date<br>1966-06-10             | Gender<br>F  | Age<br>48 |
| Order Number<br>SA00072279                     | Client Order Number<br>SA00072279        | Ordering Physician<br>CLIENT, CLIENT | Report Notes |           |
| Account Information<br>C7028846 DLMP Rochester |                                          | Collected<br>13 Jan 2015 13:00       |              |           |

## Lysosomal Acid Lipase, BS

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36.6 nmol/h/mL

#### Reviewed By

Marie Quade

MCR

Reference Value  
≥21.0

MCR

### Interpretation (LALBS)

MCR

In this sample, the activity of lysosomal acid lipase is not reduced. This result indicates that this individual is not affected with either Wolman disease or Cholesteryl Ester Storage Disease (OMIM 278000). This test does not reliably detect carriers.

#### ADDITIONAL INFORMATION

Fluorometric Enzyme Assay

Received: 14 Jan 2015 11:56

Reported: 14 Jan 2015 12:49

#### Performing Site Legend

| Code | Laboratory                                       | Address                                  | Lab Director                | CLIA Certificate |
|------|--------------------------------------------------|------------------------------------------|-----------------------------|------------------|
| MCR  | Mayo Clinic Laboratories - Rochester Main Campus | 200 First Street SW, Rochester, MN 55905 | William G. Morice M.D. Ph.D | 24D0404292       |