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|---|--|---|--------------------|------------------|
| Patient ID SA00062410 | Patient Name SAMPEREPORT, IDST N | Birth Date 1999-06-25 | Gender M | Age 14 |
| Order Number SA00062410 | Client Order Number SA00062410 | Ordering Physician Client, Client | Report Notes | |
| Account Information C7028846 DLMP Rochester | | Collected 17 Sep 2013 10:30 | | |

Cryopreserve for Biochem Studies

MCR

Cryopreserve for Biochem Studies was cancelled on 09/17/2013 at 11:16; Test not performed.

Received: 17 Sep 2013 11:16

Reported: 17 Sep 2013 11:16

Fibroblast Culture

MCR

Fibroblast Culture was cancelled on 09/17/2013 at 11:16; Test not performed.

Received: 17 Sep 2013 11:16

Reported: 17 Sep 2013 11:16

Alpha-L-Iduronidase, Fibroblasts

Alpha-L-Iduronidase, Fibroblasts

MCR

1.10 nmol/min/mg Prot

Reference Value
≥0.87

Reviewed By

MCR

Daniel Kraft

Received: 17 Sep 2013 11:16

Reported: 17 Sep 2013 13:42

Interpretation (IDST)

MCR

In this specimen, the activity of alpha-L-iduronidase is within the normal range. This result indicates this individual is not affected with Mucopolysaccharidosis type I (Hurler, Hurler-Scheie, or Scheie disease). This test is not suitable for carrier detection.

ADDITIONAL INFORMATION

Fluorometric Enzyme Assay

Performing Site Legend

| Code | Laboratory | Address |
|------|--|--|
| MCR | Mayo Clinic Dept. of Lab Med and Pathology | 200 First Street SW, Rochester, MN 55905 |