

Laboratory Service Report

1-800-533-1710

| Patient Name TESTINGRNV,OLIWBNORMAL | Patient ID SA00064684 | Age 26 | Gender M | Order # SA00064684 |
|--|--|-----------|--------------|---------------------------|
| Ordering Phys CLIENT,CLIENT | | | | DOB 08/10/1987 |
| Client Order # SA00064684 | Account Information | | Report Notes | |
| Collected 11/21/2013 00:00 | C7028846-DLMP Rochester SDSC 2 - Client Support | | | |
| Printed 12/06/2013 12:06 | Rochester, MN 55901 | | | |

Reference Perform Flag Results Unit Value Site* Test Oligosaccharidoses Screen, WBC MCR **RECEIVED:** 11/22/2013 11:30 **REPORTED:** 11/22/2013 11:42 In this sample, the activities of alpha-neuraminidase, alpha-mannosidase, beta-mannosidase, alpha-n-acetyl-galactosaminidase, beta-galactosidase, and alpha-fucosidase were not reduced. These results indicate that this patient is not affected with an oligosaccharidosis caused by deficiency of any of these Enzyme reaction followed by ${\tt FIA-MS/MS}$ JANICE HELGESON Reviewed By MCR

* Performing Site:

| MCR | Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905 | Lab Director: Franklin R. Cockerill, III, M.D. |
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| Patient Name | Collection Date and Time | Report Status |
|------------------------|--------------------------|---------------------|
| TESTINGRNV,OLIWBNORMAL | 11/21/2013 00:00 | Final |
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