

Laboratory Service Report

1-800-533-1710

Patient Name	Patient ID M0002028	Age	Gender	Order #
SAMPLEREPORT,BGLR A	1010002028	40	<u> </u>	M0002028
Ordering Phys				DOB
Client Order # M0002028	Account Informatio	n		Report Notes
Collected 06/27/2012 00:44	C7028846-DLMP RC 3050 SUPERIOR DR	RIVE		
Printed 02/11/2013 14:53	ROCHESTER,MN 5	5901		

Test	Flag	Results	Unit	Reference Value	Perform Site*
Beta-Glucuronidase, Fibroblasts			REPORTED 02	/11/2013 14:42	
Specimen Reason For Referral		Fibroblasts Not provided			MCR MCR
Beta-glucuronidase, Fibroblasts Interpretation In this specimen, the activity of significantly reduced. This result individual is affected with Sly d: (Mucopolysaccharidosis type VII). enzyme may be low due to a pseudoclinically indicated, consider fur include molecular genetic analysis	t indi isease In ra -defic rther	cates that this are instances this ciency mutation. If confirmation to	U/g Prot	0.34-1.24	MCR MCR
Please contact the Biochemical Ger genetic counselor on call (1-800-9 questions. Fluorometric Enzyme Assay					
Reviewed By		Daniel Kraft			MCR

* Performing Site:

MCR	Mayo Clinic Laboratories - Rochester Main Campus	Lab Director: Franklin R. Cockerill, III, M.D.
WOR	200 First St SW Rochester MN 55905	Lab Birector. I Tarikim N. Cockeriii, III, W.B.

Patient Name	Collection Date and Time	Report Status
SAMPLEREPORT,BGLR A	06/27/2012 00:44	Final
Page 1 of 1		** End of Report **

^{*} Report times for Mayo performed tests are CST/CDT