

Laboratory Service Report

1-800-533-1710

MCR

Patient Name SAMPLEREPORT,BGLR N	Patient ID SA00062400	Age 49	Gender M	Order # SA00062400	
Ordering Phys CLIENT, CLIENT		•		DOB 06/19/1964	
Client Order # SA00062400	Account Information			Report Notes	
Collected 09/17/2013 10:17	C7028846-DLMP Roc SDSC 2 - Client Suppo				
Printed 10/14/2013 09:27	Rochester, MN 55901				

Test	Flag	Results	Unit	Reference Value	Perform Site*
Beta-Glucuronidase, Fibroblasts	00/15/001				
RECEIVED: 09/17/2013 11:10 REPORT			2 / 1 /		
Beta-glucuronidase, Fibroblas	ts	2.43	nmol/min/mg		MCR
			Prot	>= 2.33	
Interpretation					MCR
In this specimen, the acti	vity of beta-	-glucuronidase i	S		
within the normal range. T	his result in	ndicates this			
individual is not affected	d with Sly dis	sease			
(Mucopolysaccharidosis typ	e VII). This	test is not sui	table		
for carrier detection.					
Fluorometric Enzyme Assay					
Reviewed By		Daniel Kraft			MCR
Cryopreserve for Biochem Studies					MCR
RECEIVED: 09/17/2013 11:10 REPORT	,				
Cryonrosoryo for Diochom (tudios mas ca	naclied on			

Cryopreserve for Biochem Studies was cancelled on

09/17/2013 at 11:10; Test not performed.

Fibroblast Culture **RECEIVED:** 09/17/2013 11:10 **REPORTED:** 09/17/2013 11:10

Fibroblast Culture was cancelled on 09/17/2013 at 11:10;

Test not performed.

* Performing Site:

	3	
MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.

Patient Name	Collection Date and Time	Report Status
SAMPLEREPORT,BGLR N	09/17/2013 10:17	Final
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