

<b>Patient Name</b> SAMPLEREPORT,IDST N	<b>Patient ID</b> M0002139	<b>Age</b> 40	<b>Gender</b> F	<b>Order #</b> M0002139
<b>Ordering Phys</b>				<b>DOB</b> 09/28/1971
<b>Client Order #</b> M0002139	<b>Account Information</b>			<b>Report Notes</b>
<b>Collected</b> 06/27/2012 01:06	C7028846-DLMP Rochester 3050 Superior Drive Rochester, MN 55901			
<b>Printed</b> 02/27/2013 12:34				

Test	Flag	Results	Unit	Reference Value	Perform Site*
<b>Cryopreserve for Biochem Studies</b> Fibroblasts successfully cryopreserved.				REPORTED 02/27/2013 12:05	MCR
<b>Fibroblast Culture</b> Fibroblasts successfully cultured.				REPORTED 02/27/2013 12:05	MCR
<b>Alpha-L-Iduronidase, Fibroblasts</b>				REPORTED 02/20/2013 10:26	
Specimen		Fibroblasts			MCR
Reason For Referral		Not provided			MCR
Alpha-L-Iduronidasae, Fibroblasts		0.95	U/g Prot	0.44-1.04	MCR
Interpretation		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 recommended for carrier detection screening.			MCR
Fluorometric Enzyme Assay					
Reviewed By		Daniel Kraft			MCR

\* Performing Site:

MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director:
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<b>Patient Name</b> SAMPLEREPORT,IDST N	<b>Collection Date and Time</b> 06/27/2012 01:06	<b>Report Status</b> Final
Page 1 of 1		** End of Report **

\* Report times for Mayo performed tests are CST/CDT