

Patient Name SAMPLEREPORT,MANT A	Patient ID M0002156	Age 40	Gender F	Order # M0002156
Ordering Phys				DOB 09/28/1971
Client Order # M0002156	Account Information			Report Notes
Collected 06/27/2012 01:28	C7028846-DLMP Rochester 3050 Superior Drive Rochester, MN 55901			
Printed 02/27/2013 12:32				

Test	Flag	Results	Unit	Reference Value	Perform Site*
REPORTED 02/27/2013 12:08					
Cryopreserve for Biochem Studies Fibroblasts successfully cryopreserved.					MCR
REPORTED 02/27/2013 12:07					
Fibroblast Culture Fibroblasts successfully cultured.					MCR
REPORTED 02/20/2013 10:26					
Alpha-Mannosidase, Fibroblasts		Fibroblasts			MCR
Specimen		Not provided			MCR
Reason For Referral					MCR
Alpha-Mannosidase, Fibroblasts	L	0.22	U/g Prot	0.71-5.92	MCR
Interpretation					MCR
<p>In this sample, alpha-mannosidase activity is reduced. This result is consistent with a diagnosis of alpha-Mannosidosis, a rare autosomal recessive lysosomal storage disorder. However, please note that enzyme activity may also be low due to a sample handling artifact. If clinically indicated, consider further confirmatory testing by molecular genetic analysis of the MAN2B1 gene.</p> <p>Please contact the Biochemical Genetics consultant or genetic counselor on call (1-800-533-1710) if you have any questions.</p> <p>Fluorometric Enzyme Assay</p>					
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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Patient Name SAMPLEREPORT,MANT A	Collection Date and Time 06/27/2012 01:28	Report Status Final
Page 1 of 1		** End of Report **

* Report times for Mayo performed tests are CST/CDT