

<b>Patient Name</b> SAMPLEREP,ALAD A	<b>Patient ID</b> M0002000	<b>Age</b> 40	<b>Gender</b> F	<b>Order #</b> M0002000
<b>Ordering Phys</b>				<b>DOB</b> 09/28/1971
<b>Client Order #</b> M0002000	<b>Account Information</b>			<b>Report Notes</b>
<b>Collected</b> 06/27/2012 00:02	C7028846-DLMP Rochester 3050 Superior Drive Rochester, MN 55901			
<b>Printed</b> 05/28/2013 15:23				

Test	Flag	Results	Unit	Reference Value	Perform Site*
<b>ALA Dehydratase, WB</b>				REPORTED 02/07/2013 09:02	
ALA Dehydratase	L	0.5	nmol/L/sec		MCR
-- REFERENCE VALUE --					
>=4.0					
3.5-3.9 (Indeterminate)					
<3.5 (Diminished)					
<b>Interpretation</b>					
In this sample, the erythrocyte aminolevulinic acid dehydratase (ALAD) activity is consistent with a biochemical diagnosis of ALA dehydratase deficiency, a rare autosomal recessive disorder. However, be aware that ALAD activity is rapidly degraded if the blood sample is not properly stored or transported.					
Please contact the Biochemical Genetics consultant on call (1-800-533-1710) if you have any questions.					

\* 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> SAMPLEREP,ALAD A	<b>Collection Date and Time</b> 06/27/2012 00:02	<b>Report Status</b> Final
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\* Report times for Mayo performed tests are CST/CDT