MAYO CLINIC
Mayo Medical Laboratories

Laboratory Service Report 1-800-533-1710

Patient Name	Patient ID	Age	Gender	Order #
SAMPLEREPORT,ALAUR AB	SA00047713	46	F	SA00047713

Ordering Phys		DOB
		06/10/1966

Client Order #	Account Information	Report Notes
SA00047713	C7028846-DLMP ROCHESTER 3050 SUPERIOR DRIVE ROCHESTER,MN 55901	
Collected 07/15/2012		
Printed 07/30/2012 10:08		

Test	Flag	Results	Unit	Reference Value	Perform Site*
		REPORTED 07/16/2012 13:03			
Aminolevulinic Acid, U	H	17	nmol/mL	<=15	MCR
Interpretation (ALA), U					MCR
In this sample, the excretion of aminolevulinic acid (ALA) was elevated. This finding is indicative of a possible biochemical diagnosis of one of the following conditions: acute intermittent porphyria, hereditary coproporphyria, or variegate porphyria. Alternatively, this result could be a manifestation of either heavy metal(lead)intoxication or hereditary tyrosinemia type I. Based on clinical history, consider urine porphyrins profile analysis including porphobilinogen, whole blood lead, a heavy metals screen, and urine succinylacetone analyses. Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS)					
Reviewed By		Colleen Landon			MCR

* Performing Site:

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,ALAUR AB	07/15/2012	Final
		** End of Report **

* Report times for Mayo performed tests are CST/CDT