

Laboratory Service Report

1-800-533-1710

Patient Name SAMPLEREPORT,SUAC A	Patient ID SA00054301	Age 3D	Gender F	Order # SA00054301
Ordering Phys CLIENT,CLIENT		•		DOB 02/25/2013
Client Order # SA00054301	Account Information			Report Notes
Collected 02/28/2013 09:28	C7028846-DLMP Rochest 3050 Superior Drive	er		
Printed 02/28/2013 13:50	Rochester, MN 55901			

Test Flag	Results		Unit	Reference Value	Perform Site*
Succinylacetone, BS			REPORTED	02/28/2013 12:17	
Results					MCR
Succinylacetone 16.80 umol/L (abnormal	>5 umol/L)			
Interpretation					MCR
The 2nd tier test is *POSITIVE*. This	finding is	consistent			
with a biochemical diagnosis of Tyrosi	nemia type	I. We			
recommend immediate referral to a meta	bolic spec	ialist for			
evaluation and treatment.					
Flow Injection Analysis-Tandem Mass Sp	ectrometry	(FIA-MS/MS)			
Reviewed By	Jennifer	Peterson			MCR

* Performing Site:

1.400	Mavo Clinic Laboratories - Rochester Main Campus	
MCR	OOO First Ot OW Deals actor MALEFOOR	Lab Director: Franklin R. Cockerill, III, M.D.
1	200 First St SW Rochester MN 55905	

Patient Name	Collection Date and Time	Report Status
SAMPLEREPORT,SUAC A	02/28/2013 09:28	Final
Page 1 of 1		** End of Report **