

Patient Name TESTINGRNV,ABNORMALREPORT	Patient ID SA00054315	Age 67	Gender M	Order # SA00054315
Ordering Phys CLIENT,CLIENT			DOB 06/25/1945	
Client Order # SA00054315	Account Information			Report Notes
Collected 02/26/2013 11:26	C7028846-DLMP Rochester 3050 Superior Drive Rochester, MN 55901			
Printed 03/28/2013 14:25				

Test	Flag	Results	Unit	Reference Value	Perform Site*
LDL Cholesterol (Beta-Quant), S				REPORTED 02/28/2013 11:35	
LDL Chol (Beta-Quantification), S	H	220	mg/dL		MCR
<p>The markedly elevated LDL level is suggestive of familial hypercholesterolemia (FH) or another related genetic disease, familial defective apoB100 (FDB). Molecular genetic testing for FH and FDB is available as a reflex panel through Mayo Medical Laboratories FH/ADH Genetic Reflex Panel (test 83375). Family studies are recommended, including biochemical testing for lipids (total cholesterol, triglycerides, LDL cholesterol and HDL cholesterol) in family members. Please contact the laboratory at 1-800-533-1710 or the on-line test catalog at mayomedicallaboratories.com for information about how to order these tests. Further interpretation would require clinical information.</p> <p>-- REFERENCE VALUE -- NCEP guidelines (ages 18y and up) Optimal: <100 Near Optimal: 100-129 Borderline high: 130-159 High: 160-189 Very high: > or =190</p>					

* Performing Site:

MCR	Mayo Clinic Laboratories - Rochester Main Campus 200 First St SW Rochester, MN 55905	Lab Director:
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Patient Name TESTINGRNV,ABNORMALREPORT	Collection Date and Time 02/26/2013 11:26	Report Status Final
Page 1 of 1		** End of Report **

* Report times for Mayo performed tests are CST/CDT