

Patient Name TESTING,8652	Patient ID L3MRNW3795525	Age	Gender	Order # W3795525
Ordering Phys		DOB		
Client Order # W3795525	Account Information C7999998-STUSTEST 200 FIRST STREET SW ROCHESTER, MN 55901	Report Notes		
Collected 06/16/2010 06:00				
Printed 06/17/2010 10:00	(507)266-5730			

Test	Flag	Results	Unit	Reference Value	Perform Site*
Inher Conj Hyperbilirubinemias, U				REPORTED 06/16/2010 10:28	
Coproporphyrin Isomers I and III		83	mcg/24 h		MCR
-- REFERENCE VALUE -- Not established (<=15 y) 25-150 (Males >=16 y) 8-110 (Females >=16 y)					
% Coproporphyrin I		20	%		MCR
-- REFERENCE VALUE -- Not established (<=15 y) 20-45 (>=16 y)					
Interpretation					MCR
<p>In this sample, the urinary excretion of total coproporphyrins is in the normal range. The percentage of coproporphyrin I relative to total coproporphyrin (I + III) is normal. This result is not consistent with a diagnosis of either Dubin-Johnson syndrome or Rotor syndrome. Please be advised this assay is not useful for the evaluation of porphyria patients.</p>					

* Performing Site:

MCR	Mayo Clinic Dpt of Lab Med & Pathology 200 First St SW Rochester, MN 55905	Lab Director: Franklin R. Cockerill, III, M.D.
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Patient Name TESTING,8652	Collection Date and Time 06/16/2010 06:00	Report Status Final
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* Report times for Mayo performed tests are CST/CDT