



Inherited Conjugated Hyperbilirubinemias, 24
Hour, Urine

Patient ID SA00053693	Patient Name SAMPLEREPOR, CI N	Birth Date 1967-04-07	Gender F	Age 45
Order Number SA00053693	Client Order Number SA00053693	Ordering Physician Client, Client	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 11 Feb 2013 00:00		

Inher Conj Hyperbilirubinemias, U

Copro I + III

58 mcg/24 h

MCR

Reference Value
8–110

% Copro I

40 %

MCR

Reference Value
20–45

Collection Duration

24 h

MCR

Urine Volume

1000 mL

MCR

Interpretation (CI)

MCR

In this sample, the excretion of total coproporphyrins was in the normal range. The percentage of coproporphyrin I relative to total coproporphyrin (I + III) was 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.

ADDITIONAL INFORMATION

High-Performance Liquid Chromatography (HPLC) with fluorescence detection

Received: 12 Feb 2013 14:51

Reported: 12 Feb 2013 15:01

Performing Site Legend

Code	Laboratory	Address
MCR	Mayo Clinic Dept. of Lab Med and Pathology	200 First Street SW, Rochester, MN 55905