



Patient ID SA00095773	Patient Name TESTINGRNV, SAMPLEREPORT ABN	Birth Date 1967-04-07	Gender F	Age 50
Order Number SA00095773	Client Order Number SA00095773	Ordering Physician CLIENT, CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 16 Aug 2017 12:00		

PBG and ALA, P

Porphobilinogen, P


265.4 nmol/mL
High
MCR
Reference Value
 ≤0.5

Aminolevulinic Acid, P


124.5 nmol/mL
High
MCR
Reference Value
 ≤0.5

Interpretation (PBALP)

1 MCR

In this sample, the concentrations of aminolevulinic acid and porphobilinogen were elevated. These findings are consistent with a biochemical diagnosis of one of the following conditions: acute intermittent porphyria, hereditary coproporphrya, or variegate porphyria. Consider fecal porphyrins profile and erythrocyte porphobilinogen deaminase activity analyses.

ADDITIONAL INFORMATION

Liquid Chromatography-Tandem Mass Spectrometry (LC-MS/MS)

Reviewed By

MCR

Colleen Landon

Received: 17 Aug 2017 10:36

Reported: 17 Aug 2017 10:42

Laboratory Notes

- 1** This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292