

Patient ID SA00715330	Patient Name SAMPLEREPORT, FQPPS NML	Birth Date 1999-06-10	Gender F	Age 21
Order Number SA00715330	Client Order Number SA00715330	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 12 Aug 2020 12:00		

Porphyrins, F

Total weight	MCR	Pentacarboxyl I	MCR
112 g		1 mcg/24 h	Reference Value <20
Collection Duration	MCR	Pentacarboxyl III	MCR
24 h		<1 mcg/24 h	Reference Value <20
Uroporphyrin I	MCR	Isopentacarboxyl	MCR
7 mcg/24 h	Reference Value <120	<1 mcg/24 h	Reference Value <80
Uroporphyrin III	MCR	Coproporphyrin I	MCR
6 mcg/24 h	Reference Value <50	68 mcg/24 h	Reference Value <500
Heptacarboxyl I	MCR	Coproporphyrin III	MCR
5 mcg/24 h	Reference Value <40	54 mcg/24 h	Reference Value <400
Heptacarboxyl III	MCR	Isocoproporphyrin	MCR
5 mcg/24 h	Reference Value <40	<1 mcg/24 h	Reference Value <200
Isoheptacarboxyl	MCR	Protoporphyrin	MCR
4 mcg/24 h	Reference Value <30	82 mcg/24 h	Reference Value <1500
Hexacarboxyl I	MCR	CoprolIII/Coprol ratio	MCR
3 mcg/24 h	Reference Value <10	0.79	Reference Value <1.20
Hexacarboxyl III	MCR	Interpretation (FQPPS)	1 MCR
3 mcg/24 h	Reference Value <10	In this sample, the porphyrins profile was normal.	
Isohexacarboxyl	MCR	ADDITIONAL INFORMATION	
2 mcg/24 h	Reference Value <10	High-Performance Liquid Chromatography (HPLC) with fluorescence detection	

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

Patient ID SA00715330	Patient Name SAMPLEREPORT, FQPPS NML	Birth Date 1999-06-10	Gender F	Age 21
Order Number SA00715330	Client Order Number SA00715330	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 12 Aug 2020 12:00		

Reviewed By**MCR**

Colleen Landon

Received: 13 Aug 2020 15:02**Reported:** 13 Aug 2020 15:26**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