

Mayo Clinic
Laboratory Services Report

Patient Name:
SAMPLEREPORT, PPFE N

Order Number:
J208012060
Client Order #:
SA01140833

Requested By:
CLIENT CLIENT

Medical Record Number:
SA01140833

DOB: 04/07/1967
Sex: Female

Ward/Client ID:
7028846
Ward/Client Name:
MCL Rochester Campus

Date/Time Specimen Collected:
9/7/2023 12:00 PM

Date/Time Specimen Received:
9/8/2023 9:36 AM

Protoporphyrins, Fractionation, WB

Test	Result Name	Value	Flag	Units	Reference Values	Site Reported D/T
Protoporphyrins, Fractionation, WB	Zinc-Complexed Protoporphyrin	30		mcg/dL	<60	MCR 9/8/2023 9:43 AM
	Free Protoporphyrin	10		mcg/dL	<20	MCR 9/8/2023 9:43 AM

Test	Interpretation	Site Reported D/T
Protoporphyrins, Fractionation, WB	In this sample, the protoporphyrin profile was normal. For occupational lead exposure monitoring, OSHA requires Zinc Protoporphyrin (ZPP) testing as part of the evaluation and that the ZPP be reported in micrograms/dL. The current OSHA occupational threshold for ZPP elevation associated with potential long-term (chronic) lead exposure is 100 mcg/dL.	MCR 9/8/2023 9:43 AM

Reviewed By: Colleen Landon

Method:

High-Performance Liquid Chromatography (HPLC) with fluorescence detection

Disclaimer:

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.

Code : MCR Laboratory : Mayo Clinic Laboratories - Rochester Main Campus Address : 200 FIRST STREET SW
Lab Director : WILLIAM G MORICE MD, PHD CLIA Certificate : 24D0404282 ROCHESTER MN 55905

The collected, received, and reported dates and times on the report are in the time zone of the performing location.

Patient Name:
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Page 1 of 1

Printed D&T: 9/8/2023 9:44 AM
