Labcorp Oklahoma, Inc. Test Directory

Lead and Zinc Protoporphyrin (ZPP)

Lab Section

Reference Lab

Order Name: LEAD ZPP Test Number: 3800725 Revision Date: 12/09/2022

TEST NAME		METHO	DDOLOGY	LOINC CODE	
Lead and Zinc Protoporphyrin (ZPP)			Atomic Absorption Spectrophotometry		
SPECIMEN REQUIREMENTS					
			Or in Container	Trans ort Environment	
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment	
Preferred	3 mL (2 mL)	EDTA Whole Blood	Royal Blue - EDTA (Trace Element Free)	Room Temperature	
Instructions	Specimen Storage: Room tempe Specimen Collection: Mix tube th	cimen Type: Royal blue-top (EDTA) tube or tan-top lead-free tube; submit original tube. cimen Storage: Room temperature. Stable for five days at room temperature or for seven days when refrigerated. cimen Collection: Mix tube thoroughly to avoid clotting. Hemolysis will not affect the tests. Recollect if clots are present. cimen Stability: Ambient: Not Available, Refrigerated : Not Available, Frozen: Not Available			
GENERAL INFORMATION					
Expected TAT	2-5 days from set up	2-5 days from set up			
Clinical Use	Recommended for the as regulations.	Recommended for the assessment of industrial lead exposure in adults and provides exposure guidance in accordance with OSHA regulations.			
Performing Labcorp Test Code	t 038170				
Notes	Labcorp Test Code: 0381	Labcorp Test Code: 038170			
CPT Code(s)	84202, 83655	84202, 83655			