

Sample Patient

Date of Birth:

Gender:

Specimen ID:

Control ID:

Account Number:

Status: Final

Specimen Details:

Patient ID:

Physician Details: Provider:

Collection Date: Report Date:

Alt. Patient ID:

NPI Number:

Ordered Items: Ceruloplasmin; Copper, Serum; Histamine Determination, Blood; Plasma Zinc

Test Name	Result	LabCorp Reference Range	Result	Walsh/Pfeiffer Functional Range	Flag	Units	Lab
Ceruloplasmin							
• Ceruloplasmin	18	16.0-31.0				mg/dL	0:
Copper, Serum							
• Copper, Serum	83	69-132	83	70 - 110		ug/dL	0
Detection Limit = 5							
Histamine Determination,	Blood						
· Histamine Determination, Blood	79	12-127	79	40-70		ng/mL	0
Results for this test are for research pu		•					
manufacturer. The performance charact							
not been established. Results should no procedure without confirmation of the		-					
established diagnostic product or proce	,	ier medically					
Plasma Zinc							
• Plasma Zinc	90	56-134	90	90-135		ug/dL	0

DHA Laboratory

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*NOTE: The reference range(s) listed on this report are different than functional ranges. When determining biochemical imbalances based on the Carl Pfeiffer M.D./William Walsh Ph.D. model; Optimal functional ranges represent a range within a reference range that can position a patient within biochemical classes: (1) elevated histamine (2) low histamine (3) excess copper (4) zinc deficiency. Optimal functional ranges for patients may vary based on diagnosis, clinical features and response to treatment.

Laboratory Director: Judith Bowman, MD | CLIA #: 14D0995837

Reference Testing Facilities:

Lab	Lab Name and Address	Lab Phone Numbers	Lab Medical Director
01	Labcorp Burlington, 1447 York Court, Burlington NC 272153361	8007624344	Nagendra, Sanjai MD
02	Labcorp San Diego, 13112 Evening Creek Dr So Ste 200, San Diego CA 921284108	8586683700	Galloway, Jenny R MD