

Sample Patient

Date of Birth:
Gender:
Specimen ID:
Control ID:
Account Number:
Status: Final
Specimen Details:
Collection Date:
Patient ID: 0
Physician Details:
Report Date:
Alt. Patient ID:
Provider:
NPI Number:
Ordered Items: Copper, Serum; Histamine Determination, Blood; Plasma Zinc

Test Name	Result	LabCorp Reference Range	Result	Walsh/Pfeiffer Functional Range	Flag	Units	Lab
Copper, Serum							
• Copper, Serum <i>Detection Limit = 5</i>	104	71-146	104	70-110		ug/dL	02
Histamine Determination, Blood							
• Histamine Determination, Blood <i>Results for this test are for research purposes only by the assay's manufacturer. The performance characteristics of this product have not been established. Results should not be used as a diagnostic procedure without confirmation of the diagnosis by another medically established diagnostic product or procedure.</i>	80	12-127	80	40-70		ng/mL	01
Plasma Zinc							
• Plasma Zinc <i>Detection Limit = 5</i>	101	56-134	101	90-135		ug/dL	01

DHA Laboratory
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Email: info@dhalab.com | **Phone:** 847-222-9546 | **Fax:** 847-222-9547

***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 Spokane, 110 W Cliff Dr. Ste 100-200, Spokane WA 992043614	8003498586	LaPointe, Jennifer R MD