



PATIENT NAME: SAMPLE PATIENT

D.O.B: 05-08-1981

GENDER: F

PRACTITIONER: SAMPLE DOCTOR

DATE REPORTED: 09-02-2014

Date & Time Collected	Test	Result	Unit	Lab Corp Reference Range	Walsh/Pfeiffer Functional Range
08-26-2014 10:46	*Histamine determination	130 HIGH	ng/mL	12-127	40-70

**\*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.

Copper, Zinc & Histamine, Ceruloplasmin, Vitamin D, TSH, Homocyst(e)ne performed at LabCorp Dir: Nathan Scanzillo PhD & Frank Hancock, MD Please note: Per LabCorp: Histamine comment: Results for histamine are for investigational purposes only by the assays 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.

Laboratory Director: Judith Bowman M.D.  
CLIA #14D0995837

*Pyroluriateesting.com Kryptopyrrole.com T (847) 222-9546 F (847) 222-9547 Alternate Fax # 847-222-0600*

DIRECT HEALTH CARE ACCESS II INC.

350 W. KENSINGTON RD. SUITE #109 MT. PROSPECT, IL. 60056