

Nine Dunwoody Park, Suite 121 Dunwoody, GA 30338 678-736-6374 678-736-6390 (fax) contact@nutratestlabs.com

NOT MINE

Clinic ID: 00256 Clinic Name: Test Clinic Clinic Address: 1234 Main St Clinic City, State ZIP: Atlanta, GA 12345

Clinic Phone: 111-111-1111 Clinic FAX: 111-111-1111 Accession Number: 49953 Patient Name: Test Tester Patient DOB: January 01, 1900 Ordering Physician: Sample Date: June 17, 2015 Date of Report: August 18, 2015

Intestinal Barrier Assessment w/ LPS: Profile 5150 (Plasma)

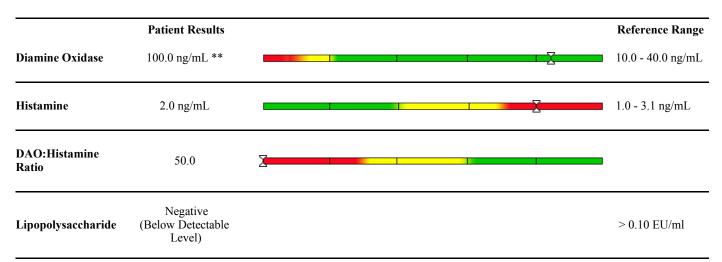
KEY

Optimal results fall within the green shaded section.

Borderline results fall within the yellow shaded section.

Levels outside of clinical reference range fall within the red shaded section.

Patient results indicator.



Analyte History

Please note that there has been a change in the Clinical Reference Range for the following analytes, which are included on the attached results. A more thorough explanation was provided via email, if you did not receive this email; please call 678-736-6374 and request that you be added to the email list. Thank you.

Please note that, on 07/24/2015, there was a change in the reference range/graph for Diamine Oxidase (Change in Bar Graph color.) Please note that, on 06/17/2015, there was a change in the reference range/graph for Diamine Oxidase (Change in reference range.)

You will continue to receive this notification until 90 days from the start of this change, as a reminder.

Analyte Notes

** It is preferable to have a high DAO to histamine ratio. The higher ratio suggests that the concentration of DAO enzyme present is capable of degrading any free histamine. The lower the ratio maybe indicative of histamine intolerance.

Run by Dunwoody Labs, Nine Dunwoody Park, Suite 121 Dunwoody, GA 303388

Dr. David L. Scott Jr. Clinical Labratory Director GA Clinical License 044-160

CLIA ID: 11D1101209

These test results are not for the diagnosis of disease. They are intended to provide nutritional guidelines to qualified healthcare professionals with full knowledge of patient history and concerns to assist in their design of an appropriate healthcare program.

Page 1 of 1



PATIENT NAME:	Redesigned Report
REQUISITION ID:	R418
DOB:	09/23/1982
SAMPLE DATE:	01/04/2016
RECEIVE DATE:	01/08/2016
REPORT DATE:	01/11/2016

CLINIC:

Third Best Clinic Ever Clinic 1224 Fake Street Blvd Des Moines, IA 90210, USA

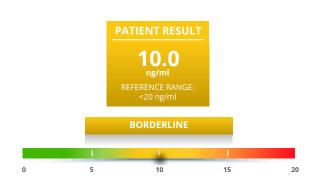
Phone: 678-555-7286 Fax: 678-555-8594 Central Park, Suite 333 Dunwoody, GA 30338 Phone: 678-555-6374 | Fax: 770-555-1701 Email: info@somelab.com

ADVANCED INTESTINAL BARRIER ASSESSMENT: PROFILE 5150 (PLASMA)

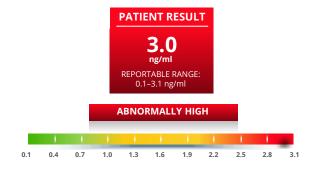
DAO (Diamine Oxidase)*



Zonulin



Histamine



DAO: Histamine Ratio



A high DAO-to-Histamine ratio suggests that there is sufficient DAO present to degrade any free histamine. A low ratio, on the other hand, may be indicative of histamine intolerance. The lower the ratio, and particularly the closer it gets to 1, the stronger that indication.

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Analysis performed by

GA Clinical License:

Laboratory Director:

GA Clinical License