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.
**PATIENT NAME:** Jane Doe

**CLINIC:**
Sample Clinic
123 Main Street
Anytown, IL 00100, USA
Phone: 555-555-5555
Fax: 555-555-5555

**DOB:** 1/25/1957

**SAMPLE DATE:** 9/1/2016

**RECEIVE DATE:** 9/2/2016

**REPORT DATE:** 9/10/2016

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### ADVANCED INTESTINAL BARRIER ASSESSMENT: PROFILE 5150 (PLASMA)

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Unit</th>
<th>Patient Result</th>
<th>Reportable Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>LPS IgA</td>
<td>ng/ml</td>
<td>3.1</td>
<td>&lt;41.5 ng/ml</td>
</tr>
<tr>
<td>LPS IgG</td>
<td>ng/ml</td>
<td>0.4</td>
<td>&lt;41.5 ng/ml</td>
</tr>
<tr>
<td>LPS IgM</td>
<td>ng/ml</td>
<td>31.3</td>
<td>&lt;75.1 ng/ml</td>
</tr>
</tbody>
</table>

This test was developed and its performance characteristics determined by Dunwoody Labs or third-party reference affiliates. FDA clearance is not currently required for clinical use. Results are not intended to be used as the sole means for clinical diagnosis. Clinical correlation is required.

Analysis performed by Dunwoody Labs
Clinical Laboratory Director: Dr. Michael Heck

GA Clinical License: 044-160
CLIA ID: 11D1101209