**Clinical Info:** NORMAL REPORT

**Ordered Items**
Diabetes Risk Index (DRI)

<table>
<thead>
<tr>
<th>TESTS</th>
<th>RESULT</th>
<th>FLAG</th>
<th>UNITS</th>
<th>REFERENCE INTERVAL</th>
<th>LAB</th>
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<tbody>
<tr>
<td>Diabetes Risk Index (DRI)</td>
<td>40</td>
<td>0-49</td>
<td>01</td>
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</tbody>
</table>

**Diabetes Risk Index (DRI) Cut Points:**

- Low risk: Male <50, Female <40
- Intermediate risk: Male 50 - 65, Female 40 - 55
- High risk: Male >65, Female >55

The DRI score measured on Labcorp's Vantera nuclear magnetic resonance analyzer provides a metabolic-based assessment of the risk of developing type 2 diabetes, independent of glucose level. DRI derives its performance from the weighted addition of the Lipoprotein Insulin Resistance Index (LP-IR) [1] and levels of branched-chain amino acids [2].

**Footnotes:**


**References:**

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**Comments:**

This test was developed and its performance characteristics determined by Labcorp. It has not been cleared or approved by the Food and Drug Administration.

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1447 York Court, Burlington, NC 27215-3361
Dir: Sanjai Nagendra, MD

For inquiries, the physician may contact Branch: 800-222-7566 Lab: 336-436-2762
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**Diabetes Risk Index (DRI)**

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**Footnotes:**


**References:**

### Branched-Chain Amino Acids

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