IMPORTANT TEST UPDATES
TEST UPDATE 686

NOTICE DATE: October 9, 2019

EFFECTIVE DATE: October 9, 2019

NEW TEST CODES

Effective October 9, 2019, MLabs will offer built codes for the following tests being sent to referral laboratories.

<table>
<thead>
<tr>
<th>Code</th>
<th>Test Name</th>
<th>CPT Code</th>
<th>Referral Laboratory</th>
</tr>
</thead>
<tbody>
<tr>
<td>FHSAG</td>
<td>Histoplasma Ag, CSF</td>
<td>87385</td>
<td>Mayo Medical Laboratories</td>
</tr>
<tr>
<td>FLNZ</td>
<td>Olanzapine</td>
<td>80342</td>
<td>Mayo Medical Laboratories</td>
</tr>
<tr>
<td>FGQ1B</td>
<td>Ganglioside GQ1b Ab IgG</td>
<td>83520</td>
<td>Mayo Medical Laboratories</td>
</tr>
<tr>
<td>FPD2U</td>
<td>Prostaglandin D2, urine</td>
<td>84150</td>
<td>Mayo Medical Laboratories</td>
</tr>
</tbody>
</table>

EFFECTIVE DATE: October 15, 2019

TEST CHANGE

DNA Antibody, Double-Stranded
Order code: ADNA
CPT Code: 86225

Effective October 15, 2019, the MLabs will switch the DNA Antibody, Double-Stranded (ADNA) assay from an ELISA format to a chemiluminescent immunoassay methodology. The new assay has fewer false positive results and a better correlation with an accepted reference method Farr assay performed at RDL reference laboratory.

Reference Range:

<table>
<thead>
<tr>
<th>Current Reference Range</th>
<th>New Reference Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>&lt; 30.0</td>
<td>&lt; 27 IU/mL Negative</td>
</tr>
<tr>
<td></td>
<td>27-35 IU/mL Borderline Positive</td>
</tr>
<tr>
<td></td>
<td>≥ 36 IU/mL Positive</td>
</tr>
</tbody>
</table>

EFFECTIVE DATE: November 4, 2019

TEST OBSOLETE

Francisella Tularensis Antibody
Order Code: FRANC
CPT Code: 86000
Referral Laboratory: Mayo Medical Laboratories

Effective November 4, 2019, MLabs will no longer offer the Francisella Tularensis Antibody (FRANC) test due to the test becoming obsolete at Mayo Medical Laboratories. Mayo will be replacing this test with a different methodology. Please see below.
REPLACEMENT TEST

Francisella Tularensis Antibody
Order Code: TULAB
CPT Code: 86668 x2
Referral Laboratory: Mayo Medical Laboratories

Collection Instructions: Please collect approximately 2mL of whole blood in a serum separator or red top vacutainer. Centrifuge the specimen and aliquot the serum into a plastic vial. Ship the serum refrigerated (preferred) or frozen.

Methodology: Enzyme-Linked Immunosorbent (ELISA)

Analysis/ Turnaround Time: Tuesday and Thursday/ 1 day analytic time