Syphilis Health Check™
Syphilis Antibody Rapid Immunochromatographic Test

Rapid qualitative screening for human TP antibodies in Whole Blood, Serum or Plasma.

- Results in 10 Minutes
- Accuracy >97%
- CLIA Waived for Whole Blood - Finger Stick
- CLIA Moderately Complex - Whole Blood, Serum or Plasma
- 2 Simple Steps

Each Syphilis Health Check kit contains everything required to perform 20 tests.

- Syphilis Health Check test devices — 20
- Disposable fixed volume plastic pipettes — 20
- Diluent in a dropper bottle containing saline buffer, detergent and sodium azide (NaN₃ < 0.1%) — 5 ml
- Instruction leaflet — 1
- Quick Reference Guide - 1

*Agreement to reference methods – see P.I. CLIA studies

Keep diagnostic tests & revenue in your office.

First and only CLIA Waived rapid treponemal syphilis test.
With **Syphilis Health Check** test at room temperature, remove test device from wrapper. Label with patient’s name or control number.

2. Wipe finger with alcohol pad.

3. Stick fingertip with a lancet.

4. Remove first drop of blood.

5. Draw blood from finger using fixed volume pipette.

6. Holding pipette vertically, dispense 2 drops of whole blood into sample well.

7. Add 4 drops of buffer to sample well.

8. Read results after 10 minutes but no later than 15 minutes.

<table>
<thead>
<tr>
<th>Format</th>
<th>20 Tests per Kit</th>
</tr>
</thead>
<tbody>
<tr>
<td>CLIA Status</td>
<td>Waived for Whole Blood - Finger Stick</td>
</tr>
<tr>
<td>CLIA Moderately Complex</td>
<td>Whole Blood, Serum or Plasma</td>
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<tr>
<td>Collection Method</td>
<td>Whole Blood - Finger Stick</td>
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<tr>
<td>Accuracy</td>
<td>High Accuracy Even with Untrained Testers</td>
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<td>Procedural Steps</td>
<td>2</td>
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<tr>
<td>Time to Result</td>
<td>10 Minutes</td>
</tr>
<tr>
<td>Storage</td>
<td>Room Temperature</td>
</tr>
<tr>
<td>CPT Code</td>
<td>86780</td>
</tr>
<tr>
<td>Your Cost</td>
<td>$159.80 ($7.99/test)</td>
</tr>
</tbody>
</table>

**Positive:** Colored bands in test area AND control area

**Negative:** 1 colored band in control area

**Invalid:** No distinct color band in the control area