Division of Laboratory Sciences
Laboratory Protocol

Analyte: Toxoplasma Sabin–Feldman Dye, Differential Agglutination (AC/HS) Test, and IgG Avidity Test
Matrix: Serum
Method: Toxoplasma confirmation tests

Prepared By: ________________________________
   author’s name     signature     date

Supervisor: ________________________________
   supervisor’s name     signature     date

Branch Chief: ________________________________
   name     signature     date

Adopted: ________________________________
   date

Updated: ________________________________
   date

Director’s Signature Block:

Reviewed:
   ________________________________
   signature     date

   ________________________________
   signature     date

   ________________________________
   signature     date

   ________________________________
   signature     date

   ________________________________
   signature     date
**Laboratory Procedure Manual**

**Analyte:** Toxoplasma Sabin–Feldman Dye, Differential Agglutination (AC/HS) Test, and IgG Avidity Test

**Matrix:** Serum

---

**Important Information for Users**

CDC periodically refines these laboratory methods. It is the responsibility of the user to contact the person listed on the title page of each write-up before using the analytical method to find out whether any changes have been made and what revisions, if any, have been incorporated.
Public Release Data Set Information

This document details the Lab Protocol for NHANES 2001–2002 data.

A tabular list of the released analytes follows:

<table>
<thead>
<tr>
<th>Dataset name</th>
<th>Variable name</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>L17_b</td>
<td>LBXT03</td>
<td>Toxoplasma (Dye)</td>
</tr>
<tr>
<td>L17_b</td>
<td>LBXT04</td>
<td>Toxoplasma Differential Agglutination</td>
</tr>
<tr>
<td>L17_b</td>
<td>LBXT04IN</td>
<td>Toxoplasma Differential Agglutination Interpretation</td>
</tr>
<tr>
<td>L17_b</td>
<td>LBXT05</td>
<td>Toxoplasma (Avidity)</td>
</tr>
<tr>
<td>L17_b</td>
<td>LBXT05IN</td>
<td>Toxoplasma (Avidity) IgG Interpretation</td>
</tr>
</tbody>
</table>

It is not the policy of these laboratories to release their standard operating procedures. Please refer to the following published references that describe these methods and laboratory principles involved:

1. Sabin – Feldman Dye Test:


2. Differential Agglutination (AC/HS) Test:


3. IgG Avidity Test: