

## TEST CHANGE

### TORCH Antibodies, IgG

0050772, TORCH IGG

#### Specimen Requirements:

##### Patient Preparation:

Collect: Serum Separator Tube (SST).

Specimen Preparation: Allow specimen to clot completely at room temperature. Separate from cells ASAP or within 2 hours of collection. Transfer 2 mL serum to an ARUP [standard transport tube](#). ~~Standard Transport Tube~~. (Min: 1 mL) Parallel testing is preferred and convalescent specimens must be received within 30 days from receipt of the acute specimens.

Transport Temperature: Refrigerated.

Unacceptable Conditions: [Refer to individual components](#).

Remarks: Mark specimens plainly as "acute" or "convalescent."

Stability: After separation from cells: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 year (avoid repeated freeze/thaw cycles)

Methodology: Semi-Quantitative Chemiluminescent Immunoassay [\(CLIA\)](#)

Performed: Sun-Sat

Reported: Within 24 hours

Note: This test should not be used for blood donor screening, associated re-entry protocols, or for screening [human cell](#), ~~tissues~~, ~~Human Cell, Tissues~~ and ~~cCellular~~ and [tissue-based products](#) ~~Tissue-Based Products~~ (HCT/P).

CPT Codes: 86644; 86694; 86762; 86777

New York DOH Approval Status: This test is New York DOH approved.

#### Interpretive Data:

Component	Interpretation
Cytomegalovirus Antibody, IgG	0.59 U/mL or less: Not Detected. 0.60-0.69 U/mL: Indeterminate; <del>Repeat testing in</del>

<p>Herpes Simplex Virus Type 1 and/or 2 Antibodies, IgG</p>	<p>10-14 days may be helpful. 0.70 U/mL or greater: Detected.</p> <p>0.89 IV or less: Not Detected. 0.90-1.09 IV: Indeterminate;— Repeat testing in 10-14 days may be helpful. 1.10 IV or greater: Detected.</p>	
<p>Rubella Antibody, IgG</p>	<p>Less than 9 IU/mL: Not Detected. 9-9.9 IU/mL: Indeterminate;— Repeat testing in 10-14 days may be helpful. 10 IU/mL or greater: Detected.</p>	
<p>Toxoplasma gondii Antibody, IgG</p>	<p>7.1 IU/mL or less: Not Detected. 7.2-8.7 IU/mL: Indeterminate;— Repeat testing in 10-14 days may be helpful. 8.8 IU/mL or greater: Detected.</p>	

Reference Interval: