## Collection / Transport

**Collection Requirements:**
Collect in a plain red top or SST

**Specimen Preparation:**
Allow sample to clot at room temperature for 20 to 60 minutes. Centrifuge ASAP to separate serum from cells and aliquot cell-free serum into a labeled polypropylene or similar plastic tube.

**Preferred volume:** 1 mL serum

**Pediatric Collection:**
**Minimum volume:** 0.5 mL serum

**Unacceptable Conditions:**
Clotted or hemolyzed samples, plasma

**Storage Transport Temp:**
Send serum Priority Overnight via FedEx and in a well insulated container with an ice pack or frozen on dry ice.

**Stability:**
2-8°C for 48 hours, >1 month at -70°C

## Overview

**Performed:**
Mon-Fri

**Methodology:**
ELISA followed by confirmation by flow cytometry

**Reported:**
14 days

**Lab Department:**
Immunology Lab - Phenotyping Assays

**Synonyms:**

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**Anti-IFNg autoantibody**

**IFNGE**
<table>
<thead>
<tr>
<th><strong>Result Interpretation</strong></th>
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<tbody>
<tr>
<td><strong>Reference Interval:</strong></td>
</tr>
<tr>
<td>Negative</td>
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<th><strong>CPT Codes</strong></th>
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<tr>
<td><strong>CPT Code:</strong></td>
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<tr>
<td>83516 – ELISA</td>
</tr>
<tr>
<td>86353, 88184, 88185 – flow cytometry reflex</td>
</tr>
</tbody>
</table>

Test Name: Anti-IFNg autoantibody

Test Code: IFNGE