

Overview

Method Name

ELISA

NY State Available

Yes

Specimen

Specimen Type

Serum

Specimen Required**Collection Container/Tube:** Serum gel or red top**Submission Container/tube:** Plastic vial**Specimen Volume:** 0.5 mL Serum**Collection Instructions:**

1. Within 1 hour of collection, centrifuge and aliquot 0.5 mL of serum into a plastic vial.
2. Freeze immediately after separation and send frozen.

Specimen Minimum Volume

Serum: 0.3 mL; Note: Minimum volume does not allow for repeat analysis.

Reject Due To

| | |
|--------------------|--------|
| Specimen not serum | Reject |
|--------------------|--------|

Specimen Stability Information

| Specimen Type | Temperature | Time | Special Container |
|---------------|--------------------|---------|-------------------|
| Serum | Frozen (preferred) | 14 days | |
| | Ambient | 14 days | |
| | Refrigerated | 14 days | |

Clinical & Interpretive

Clinical InformationRefer to www.labcorp.com/test-menu

Reference Values

Prepubertal: 258-882 ng/mL

Pubertal: 273-892 ng/mL

Adults: 333-967 ng/mL

Performance**PDF Report**

No

Day(s) Performed

Varies

Report Available

11 to 17 days

Performing Laboratory Location

Esoterix Endocrinology

Fees & Codes**Fees**

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their account representative. For assistance, contact [Customer Service](#).

Test Classification

This test was developed and its performance characteristics determined by LabCorp. It has not been cleared or approved by the Food and Drug Administration.

CPT Code Information

83520

LOINC® Information

| Test ID | Test Order Name | Order LOINC® Value |
|---------|-----------------|--------------------|
| FFIG2 | IGF-2 | Not Provided |

| Result ID | Test Result Name | Result LOINC® Value |
|-----------|------------------|---------------------|
| FFIG2 | IGF-2 | Not Provided |