

THYROGLOBULIN (TGLOB), SERUM
Test ID: FFTGA
Secondary ID: 91737

EXPLANATION OF CHANGE: Test ID FFTGA referred to USC Endocrine Laboratories, will reflect the following updates effective immediately.

CURRENT REFERENCE VALUES:

TgAB U/mL Reference <0.4
Thyroglobulin (Tg) ng/mL * See table below

TG Reference Ranges with TSH Correlation:

	TG	TSH
Normal Thyroid	3-40 ng/mL	0.3-3.0 mIU/L
Normal Thyroid (suppressed TSH)	1.5-20 ng/mL	<0.1 mIU/L
Post Lobectomy (suppressed TSH)	<10 ng/mL	<0.1 mIU/L
Near-Total Thyroidectomy (suppressed TSH)	<2 ng/mL	<0.1 mIU/L
Athyreotic (TSH stimulated)	undetectable	<0.1 mIU/L
Goiter (Thyroid Enlargement)	>40 ng/mL	<20 mIU/L

NEW REFERENCE VALUES:

TgAB U/mL Reference <0.4
Thyroglobulin (Tg) ng/mL * See table below

TG Reference Ranges with TSH Correlation:

	TG	TSH
Normal Thyroid	3-40 ng/mL	0.3-3.0 mIU/L
Normal Thyroid (suppressed TSH)	1.5-20 ng/mL	<0.1 mIU/L
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Near-Total Thyroidectomy (suppressed TSH)	<2 ng/mL	<0.1 mIU/L
Athyreotic (TSH stimulated)	undetectable	>20 mIU/L
Goiter (Thyroid Enlargement)	>40 ng/mL	

CURRENT SPECIMEN REQUIRED:

Draw blood in a plain, red-top tube(s). (**Serum gel tube(s) is not acceptable.**) Spin down and send 2 mL of serum refrigerated.

NEW SPECIMEN REQUIRED:

Draw blood in a plain, red-top tube(s), **serum gel tube(s) is acceptable.** Spin down and send 2 mL of serum refrigerated in a plastic vial.

CURRENT SPECIMEN STABILITY:

Specimen Type	Temperature	Time
Serum Red	Refrigerate (preferred)	
	Frozen	

NEW SPECIMEN STABILITY:

Specimen Type	Temperature	Time
Serum	Refrigerated (preferred)	
	Frozen	

CURRENT ANALYTIC TIME: 7 - 10 days

NEW ANALYTIC TIME: 6 days