



Patient ID SA00173630	Patient Name TESTINGRNV, REPORTS ABE	Birth Date 1976-08-16	Sex M	Age 48
Order Number SA00173630	Client Order Number SA00173630	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 08 Jan 2025 07:01		

Thyroglobulin, Tumor Marker

Thyroglobulin Antibody, S

 5.0 IU/mL
High

SDL
Reference Value
<1.8

presence or absence of papillary or follicular thyroid cancer. This result needs to be interpreted in the context of the clinical evaluation.

ADDITIONAL INFORMATION

PLEASE NOTE: The given cutoff of <1.8 IU/mL is for the detection of potential thyroglobulin antibody (TgAb) interference in thyroglobulin immunoassays.

Thyroglobulin, Tumor Marker, S

40 ng/mL

SDL
Reference Value
≤ 33

A thyroglobulin antibody (TgAb) reference cutoff of <4.0 IU/mL may be more suitable for the evaluation of autoimmune thyroiditis.

Thyroglobulin Interpretation

Quantitation of thyroglobulin may be unreliable due to the presence of anti-thyroglobulin antibodies.

Thyroglobulin (Tg) reference intervals are for patients with an intact thyroid and not for patients who have had surgery for thyroid cancer. Tg reference intervals in patients that have undergone thyroidectomy or any treatment for follicular thyroid cancer are dependent on the residual mass of the thyroid tissue after surgery. Tg results, regardless of concentration, should not be interpreted as absolute evidence for the

The thyroglobulin and thyroglobulin antibody testing methods are immunoenzymatic assays manufactured by Beckman Coulter Inc. and performed on the Unicel DXI 800.

Values obtained from different assay methods or kits may be different and cannot be used interchangeably. The results cannot be interpreted as absolute evidence for the presence or absence of malignant disease.

Received: 09 Jan 2025 14:32

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Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	William G. Morice M.D. Ph.D.	24D1040592