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|-------------------------|---------------|------------------------|------------------------|----------------------|--------------|
| Specimen Number | Patient ID | Control Number | Account Number | Account Phone Number | Route |
| Patient Last Name | | | Account Address | | |
| Patient First Name | | Patient Middle Name | | | |
| Patient SS# | Patient Phone | Total Volume | | | |
| Age (Y/M/D) | Date of Birth | Sex | Fasting | | |
| Patient Address | | | Additional Information | | |
| Date and Time Collected | Date Entered | Date and Time Reported | Physician Name | NPI | Physician ID |

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|---------------------------------|--|--|--|--|--|
| Tests Ordered | | | | | |
| TgAb+Thyroglobulin, IMA or LCMS | | | | | |

| TESTS | RESULT | FLAG | UNITS | REFERENCE INTERVAL | LAB |
|--|--------|------|-------|--------------------|-----|
| TgAb+Thyroglobulin, IMA or LCMS | | | | | |
| Thyroglobulin Antibody | <1.0 | | IU/mL | 0.0 - 0.9 | 01 |
| Thyroglobulin Antibody measured by Beckman Coulter Methodology | | | | | |
| Thyroglobulin by IMA | 15.0 | | ng/mL | 1.5 - 38.5 | 01 |
| Comment: | | | | | 01 |

According to the National Academy of Clinical Biochemistry, the reference interval for Thyroglobulin (TG) should be related to euthyroid patients and not for patients who underwent thyroidectomy. TG reference intervals for these patients depend on the residual mass of the thyroid tissue left after surgery. Establishing a post-operative baseline is recommended.
The assay limit of quantitation is 0.1 ng/mL

Thyroglobulin measured by Beckman Coulter Immunometric Assay

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