

Thyroglobulin Analyzer

Order Name: **Thyroglob An**Test Number: 3612485
Revision Date: 10/01/2022

TEST NAME		METHO	DDOLOGY	LOINC CODE	
Thyroglobulin Autoantibody (TG Ab)		Enzym	Enzyme Immunoassay		
SPECIMEN REQUIREMENTS					
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment	
Preferred	3 mL (1.8 mL)	Serum	Clot Activator SST	Refrigerated	
Instructions	Unacceptable Conditions: Samples left ambient for greater than 8 hours Stability After separation from cells: Ambient 8 hours, Refrigerated 3 days, Frozen 30 days. Thyroglobulin by immunoassay is highly susceptible to biotin interference. Patients taking biotin supplements – particularly at high doses – may show falsely low or undetectable thyroglobulin levels. Please consult with lab if biotin interference is suspected.				

GENERAL INFORMATION			
Testing Schedule	Initial testing is Set Up Mon-Fri		
Expected TAT	1-4 days from set up		
Notes	If Thyroglobulin Autoantibody is Negative a Labcorp Oklahoma, Inc. performed Thyroglobulin Level by Immunoassy will be Reflexed (CPT 84432) Order code [3612487] Thyroglobulin Level Result code [3608030] Thyroglobulin Level Stability: Ambient 8 hours, Refrigerated 3 days, Frozen 2 months.		
	If Thyroglobulin Autoantibody is Positive an ARUP performed Thyroglobulin Level by LC-MS/MS will be Reflexed (CPT 84432) Order code [3612488] Thyroglobulin by LC-MS/MS Result code [3612488] Thyroglobulin Level LCMS Stability: Ambient 8 hours, Refrigerated 1 week, Frozen 6 months.		
CPT Code(s)	86800 Reflex to 84432		
Service Provided By	Oklahoma, Inc.		