

B and T Lymphocyte Quant by Flow

Order Name: **B T Lymph Qnt**

Test Number: 5582618

Revision Date: 05/24/2023

TEST NAME	METHODOLOGY	LOINC CODE
B and T Lymphocyte Quant by Flow	Flow cytometry	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	5 mL each (3 mL each)	Whole Blood	EDTA (Lavender) and ACD Sol A/B (Yellow Top)	Room Temperature
Instructions	Collect Whole blood in Both ACD Solution A or B (Yellow Top) and EDTA (Lavender Top) . Keep whole blood, do not centrifuge or refrigerate. Deliver to the laboratory ASAP - Same Day as Collection! Stability: Room Temperature, Yellow-top (ACD-A) or (ACD-B) tube: 2 days Lavender-top (EDTA) tube: 1 day Collect Monday through Wednesday only. Specimens must be received at Labcorp Oklahoma Inc. by Wednesday afternoon or collect on Monday.			

GENERAL INFORMATION	
Testing Schedule	Testing schedule may vary.
Expected TAT	3-5 days,
Clinical Use	This test is also known as: Lymphocyte Quant by Flow or Flow Abbreviated Immunophenotype Panel This is a semi-quantitative assay that measures both the relative and absolute numbers of B cells and T cells in the peripheral blood, which may be useful in the initial evaluation of patients with suspected immunodeficiency.
Performing Labcorp Test Code	096917
CPT Code(s)	86355; 86359; 86360
Lab Section	Reference Lab