

## B and T Lymphocyte Plus NK Quant by Flow

Order Name: **Flow ImmPheno NK**  
 Test Number: 5582615  
 Revision Date: 05/24/2023

TEST NAME	METHODOLOGY	LOINC CODE
B and T Lymphocyte Plus NK 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 <b>Both ACD Solution A or B (Yellow Top)</b> and <b>EDTA (Lavender Top)</b> . Keep whole blood, do not centrifuge or refrigerate. <b>Deliver to the laboratory ASAP - Same Day as Collection!</b> <b>Collect Monday through Wednesday only. Specimens must be received at Labcorp Oklahoma Inc. by Wednesday afternoon or collect on Monday.</b> <b>Stability:</b> Room Temperature: Yellow-top (ACD-A) or (ACD-B) tube: Lavender-top (EDTA) tube: 1 day			

### GENERAL INFORMATION

Testing Schedule	Testing schedule may vary.
Expected TAT	Expected TAT, 3-5 days,
Clinical Use	This test is also known as: Lymphocyte Plus NK Quant by Flow or Flow Immunophenotype Panel. This is a semi-quantitative assay that measures both the relative and absolute numbers of B cells, T cells, and NK cells in the peripheral blood, which may be useful in the initial evaluation of patients with suspected immunodeficiency.
Performing Labcorp Test Code	505370
CPT Code(s)	86355; 86357; 86359; 86360
Lab Section	Reference Lab