

Immune Cell Function Assay (ImmuKnow®)

Order Name: **IMMUKNOW**
Test Number: 5501275
Revision Date: 12/12/2022

TEST NAME	METHODOLOGY	LOINC CODE
Immune Cell Function Assay (ImmuKnow®)	ImmuKnow Cell Function Assay	

SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	6 to 8 mL (2 to 4 mL)	Whole Blood	Sodium Heparin (Green Top / No-Gel)	Room Temperature

Instructions

Collect Monday - Thursday Only! LIVE LYMPHOCYTES REQUIRED. **Please do not collect the day before a holiday.**

For Collection Outside the Tulsa Area - Call the Labcorp Oklahoma Client Services **(918) 744-2500**

For Collections in the Oklahoma City Area call our OKC Patient Service Center at **(405) 286-9903**

Specimen Type: Green-top (sodium heparin) tube ONLY

Specimen Storage: Maintain specimen at room temperature (ie, 18 to 28 degrees C) ONLY. Specimen stable 30 hours; > 30 hours specimen NOT viable. Do NOT refrigerate or freeze specimen.

Specimen Collection: Do NOT use lithium heparin, ACD, or EDTA tubes. **Assay MUST be set up WITHIN 30 HOURS OF SPECIMEN COLLECTION.** Specimens received after 30 hours are NOT acceptable for testing.

Special Instructions: Prior to initial submission of specimens for this test, contact HLA customer service (800-533-1037) to establish special specimen collection and transportation arrangements. These specimen collection and transportation arrangements MUST be observed in ord

Specimen Stability: Ambient: Not Available, Refrigerated : Not Available, Frozen: Not Available

GENERAL INFORMATION

Expected TAT	2-4 Days
Clinical Use	This is an immune cell function assay that looks for levels of cell-mediated immunity in an immunosuppressed patient.
Performing Labcorp Test Code	176120
Notes	Labcorp Test Code: 176120
CPT Code(s)	86352
Lab Section	Reference Lab