

Lymphocyte Subset Panel 1

Test ID: 7197

CPT: 86255

Clinical Significance:

Immunophenotypic analysis may assist in evaluating cellular immunocompetency in suspected cases of primary and secondary immunodeficiency states.

Profile Components:

Absolute Lymphocytes, Absolute CD3, Percentage CD3, Absolute CD4, Percentage CD4, Absolute CD8, Percentage CD8, CD4/CD8 Ratio (calculated), Absolute CD16/56, Percentage CD16/56, Absolute CD19, Percentage CD19



Labtech Diagnostics

Container:

EDTA (lavender-top) tube

Transport Temperature:

Room temperature

Specimen:

Whole blood

Specimen Stability:

Room temperature: 3 days
Refrigerated: Unacceptable
Frozen: Unacceptable

Reject Criteria:

Days Performed:

Mon-Sat

Collection Instructions: