
0093199

T-Cell Clonality by Flow Cytometry Analysis of TCR V-Beta

TCR V-BETA

Specimen Required: Collect: Green (sodium heparin).

Specimen Preparation: Transport 5 mL whole blood.

Storage/Transport Temperature: Room temperature. Specimen should be received within 24 hours of collection for optimal viability.

Remarks: Previous leukemia/lymphoma phenotyping is required. If prior studies were not performed at ARUP, the outside flow cytometry report and histograms must accompany the specimen. If outside reports and histograms are not provided, a

Leukemia/Lymphoma Phenotyping Evaluation by Flow Cytometry (ARUP test code 3001780) will be added, at an additional cost. In addition, please provide CBC, Wright's stained smear (if available), clinical history, differential diagnosis, and any relevant pathology reports.

Stability (collection to initiation of testing): Ambient: 48 hours; Refrigerated: 48 hours; Frozen: Unacceptable