

Laboratory Medicine - Test Information Guide

Acute Leukemia Immunophenotyping

Alternate Name: Hematologic Disorder, Hematological Neoplasia, Blood Disorder, Blood Cancer

Department: Flow Cytometry

STAT Test Available: YES

TAT (Days): 2 Days

Specimen Type: Refer to [SCI-5.7.12.3](#) for a list of specimen requirements

Collection Information & Patient Prep:

- Refer to [SCI-5.7.12.3](#) Hematologic Disorder Test Information

Methodology: Flow Cytometry - Whole Blood Lysis Multiparametric Immunophenotyping

Requisition: Sunnybrook Requisition [FCM-5.6.1.1](#) - Flow Cytometry Laboratory Requisition
Outside Referral Requisition [FCM-5.6.1.2](#) Flow Cytometry Laboratory Referral Requisition

Critical Result Ranges: An interpretation of Acute Leukemia is considered critical

Testing Referred To: N/A

Sample Volume: Refer to [SCI-5.7.12.3](#) Hematologic Disorder Test Information

Unit of Measure: Interpretative Comment

Image:

Reference Ranges: