

Laboratory Medicine - Test Information Guide

TTR, FGA, LYZ, APOA1

Alternate Name: Hereditary amyloidosis

Department: Flow Cytometry

STAT Test Available: N/A

TAT (Days): Refer to Reference Laboratory

Specimen Type: Peripheral Blood - 4 EDTA (LAVENDER) Bone Marrow Aspirate - 1 EDTA (LAVENDER)

Collection Information & Patient Prep:

- Sample must be received Monday - Thursday by 1645 and Friday by 1000 (exclude STAT Holidays) to the Flow Cytometry Laboratory for referral to testing facility.
- Transport all specimens in a sealed biohazard bag maintaining a barrier between the specimen and documentation.
- Transport all specimens at ambient temperature.

Methodology: Contact Reference Laboratory for Methodology 416-340-4800 X 5739

Requisition: [FCM-5.6.1.22](#) UHN - Cancer Cytogenetics & Molecular Diagnostics Laboratories. University Health Network - Cancer Cytogenetics & Molecular Diagnostics Laboratories - completion of all required information for testing to proceed including ordering physician, sample type, current patient status and testing required.

Critical Result Ranges: N/A

Testing Referred To: University Health Network - Molecular Diagnostics Laboratory

Sample Volume: 20mL Peripheral Blood 1 - 2mL Bone Marrow Aspirate

Unit of Measure:

Interpretative Comment

Image:

Reference Ranges: