MAYO CLINIC
Mayo Medical Laboratories

Test Definition: PCLLM

CLL Monitoring, MRD Detection FLIP, see CLLM

Reporting Title: CLL Monitoring, MRD Detection, BM
Performing Location: Rochester

Specimen Requirements:

Specimen Type: Bone marrow
Container/Tube: Yellow top (ACD solution B)
Specimen Volume: 1-5 mL
Collection Instructions:
1. Submission of bilateral specimens is not required.
2. Include 5- to 10-unstained bone marrow aspirate smears, if possible.
3. Label specimen appropriately (bone marrow).
Specimen Stability Information: Ambient <96 hours/Refrigerated < or =96 hours
Additional Information: If cytogenetic tests are also desired when collecting CLLM / CLL Monitoring, MRD Detection, Blood an additional specimen should be submitted. It is important that the specimen be obtained, processed, and transported according to instructions for the other required test.

Specimen Type	Temperature	Time
Bone Marrow	Ambient (preferred)	
	Refrigerated	

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
32602	Final Diagnosis:	Alphanumeric		In Process
32603	Microscopic Description	Alphanumeric		In Process
32604	Special Studies:	Alphanumeric		N/A

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
Billing only	FLOWCYTOMETRY/TC ADD-ON	6	88185		
Billing only	FLOWCYTOMETRY/ TC 1 MARKER	1	88184		

Reflex Tests:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
88465	Flow Cytometry Interp, 2-8 Markers	1	88187	Yes	No (Bill Only)

Result Codes for Reflex Tests:

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
88465	88465	Flow Cytometry Interp, 2-8 Markers			N/A

Reference Values:

An interpretive report will be provided.
This test will be processed as a laboratory consultation. An interpretation of the immunophenotypic findings and correlation with the morphologic features will be provided by a hematopathologist for every case.