



CLL, Minimal Residual Disease Detection, BM
Test ID: PCLLM
Secondary ID: 20437

USEFUL FOR: Confirming the presence or absence of minimal residual disease in patients with known chronic lymphocytic leukemia who are either post-chemotherapy or post-bone marrow transplantation

Additional Tests:

Unit Code	Reporting Name	Available Separately	Always Performed
88465	Flow Cytometry Interp, 2-8 Markers	No	Yes

Testing Algorithm:

When this test is ordered, flow cytometry interpretation, 2 to 8 markers will always be performed at an additional charge.

METHODOLOGY: Flow Cytometric Immunophenotyping

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.

SPECIMEN REQUIREMENTS:

Bone Marrow

Container/Tube: Yellow top (ACD solution B)

Specimen Volume: 1 to 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).

Additional Information: If cytogenetic tests are also desired when collecting #20437, CLL MRD Detection, 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.

TRANSPORT TEMPERATURE: Ambient\Refrig OK\Frozen NO

CAUTIONS: This test is only appropriate for patients who have a previous confirmed diagnosis of chronic lymphocytic leukemia.

LIST FEE:

\$512.00

\$80.50 for #88465 Flow Cytometry Interpretation, 2 to 8 Markers

\$592.50 = Total List Fee

CPT CODE:

CLL, Minimal Residual Disease Detection

88184-Flow cytometry; first cell surface, cytoplasmic or nuclear marker

88185 x 5-Each additional marker

Flow Cytometry Interpretation, 2-8 Markers

88187-Flow cytometry

DAY(S) SET UP: Specimens are processed
Monday through Sunday and reported
Monday through Friday.

ANALYTIC TIME: 1 day

QUESTIONS: Contact your Mayo Medical Laboratories' Regional Manager or
Julie Breider, MML Laboratory Technologist Resource Coordinator
Telephone: 800-533-1710