MAYO CLINIC
Mayo Medical Laboratories

REPORTING CHANGE
NOTIFICATION DATE: October 19, 2011
EFFECTIVE DATE: November 18, 2011

Leukemia/Lymphoma Immunophenotyping by Flow Cytometry, Tissue
Test ID: LLPT
Secondary ID: 19499

EXPLANATION: Leukemia/Lymphoma Immunophenotyping by Flow Cytometry will undergo a reporting and format change effective November 18, 2011. This approach will create greater flexibility for the laboratory in performing and billing of individual markers necessary for patient diagnosis as well as provide a cleaner formatted report.

Current Format:

Additional Tests:

Unit Code	Reporting Name	Available Separately	Always Performed
9439	Leukemia Phenotype, Ts Panel	No	Yes

Reflex Tests:

Unit Code	Reporting Name	Available Separately	Always Performed
19263	Plasma Cell Screen	No	No
80028	TCR V-beta	No	No
81171	Leukemia Immunophenotyping, T-Panel	No	No
81172	Leukemia Immunophenotyping, B-Panel	No	No
81173	Leukemia Phenotyping, Acute, Panel	No	No
82962	NK/GLL Panel	No	No
88466	Flow Cytometry Interp, 9-15 Markers	No	No
88467	Flow Cytometry Interp,16 or greater	No	No
89036	Myeloid Blast Assessment Panel	No	No

New Format

Reflex Tests:

Test ID	Second ID	Reporting Name	Available Separately	Always Performed
80997	80997	Flow Cytometry, Cell Surface, First	No	No
81047	81047	Flow Cytometry, Cell Surface, Additional (each)	No	No
FCINT	88465	Flow Cytometry Interp, 2 to 8 Markers	No	No
FCIMS	88466	Flow Cytometry Interp, 9 to 15 Markers	No	No
FCINS	88467	Flow Cytometry Interp, 16 or greater	No	No

Testing Algorithm:
When this test is ordered, a screening panel and a professional interpretation will always be charged. The screening panel will be charged based on number of markers tested (80997 for first marker, 81047 for each additional marker). The interpretation will be set based on markers tested in increments of 2 to 8, 9 to 15, or 16 and greater. In addition, reflex testing may occur to fully characterize a disease state or clarify any abnormalities from the screening test. Reflex tests will be performed at an additional charge for each marker tested (80997 if applicable, 81047 if applicable).

MML List Fee:
The following charge(s) may be added per the testing algorithm:
$150.00 for #80997 Flow Cytometry, Cell Surface, First
$ 58.00 for #81047 Flow Cytometry, Cell Surface, Additional (each)
$ 80.50 for #88465 Flow Cytometry Interpretation, 2 to 8 Markers
$111.50 for #88466 Flow Cytometry Interpretation, 9 to 15 Markers
$134.20 for #88467 Flow Cytometry Interpretation, 16 or More Markers

CPT Code Information:
88184-Flow cytometry; first cell surface, cytoplasmic or nuclear marker
88185- Flow cytometry; additional cell surface, cytoplasmic or nuclear marker (each)
Flow Cytometry Interpretation, 2 to 8 Markers (if appropriate)
88187
Flow Cytometry Interpretation, 9 to 15 Markers (if appropriate)
88188
Flow Cytometry Interpretation, 16 or More Markers (if appropriate)
88189

NOTE: This change may impact test set-up information and could require a change to file definition. Please review the Test Set-Up information for specifics at http://www.mayomedicallaboratories.com/test-notifications/index.html.

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