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**Reporting Title:** Sezary Monitoring Flow Cytometry, B  
**Performing Location:** Rochester**Specimen Requirements:**

Specimen Type: Blood

Collection Container/Tube:

Preferred: Yellow top (ACD)

Acceptable: EDTA, Heparin

Specimen Volume: 6 mL

Collection Instructions:

1. Do not transfer blood to other containers.
2. Label specimen as blood.

Forms: If not ordering electronically, complete, print, and send a Hematopathology/Cytogenetics Test Request Form (T726) with the specimen (<http://www.mayomedicallaboratories.com/it-mmfiles/hematopathology-request-form.pdf>)

Specimen Type	Temperature	Time
Whole blood	Ambient (preferred)	72 hours
	Refrigerated	72 hours

**Result Codes:**

Result ID	Reporting Name	Type	Unit	LOINC®
CK130	Sezary Monitoring	Alphanumeric		In Process
CK131	Final Diagnosis	Alphanumeric		In Process
CK132	Special Studies	Alphanumeric		In Process
CK133	Microscopic Description	Alphanumeric		In Process

LOINC and CPT codes are provided by the performing laboratory.

**Supplemental Report:**

Enhanced

**CPT Code Information:**

88184-Flow cytometry; first cell surface, cytoplasmic or nuclear marker x 1

88185-Flow cytometry; additional cell surface, cytoplasmic or nuclear marker (each)

88188-Flow Cytometry Interpretation, 9 to 15 Markers (if appropriate)

88189-Flow Cytometry Interpretation, 16 or More Markers (if appropriate)

**Reflex Tests:**

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
FIRST	Flow Cytometry, Cell Surface, First	1	88184	Yes	No
ADD1	Flow Cytometry, Cell Surface, Addl	1	88185	Yes	No
FCIMS	Flow Cytometry Interp, 9-15 Markers	1	88188	No	No
FCINS	Flow Cytometry Interp, 16 or greater	1	88189	No	No
VBETA	TCR V-BETA		Profile	No	No

**Result Codes for Reflex Tests:**

Test ID	Result ID	Reporting Name	Type	Unit	LOINC®
FCINS	FCINS	Flow Cytometry Interp, 16 or greater			In Process
VBETA	80028	TCR V-beta			No LOINC Needed

**Reference Values:**

An interpretive report will be provided. This test will be processed as a laboratory consultation. An interpretation of the immunophenotypic findings and, if available, morphologic features will be provided by a board-certified hematopathologist for every case.