

ALBANY MEDICAL CENTER DEPARTMENT
OF PATHOLOGY AND LABORATORY
MEDICINE
CELLULAR IMMUNOLOGY
43 NEW SCOTLAND AVENUE
ALBANY, NEW YORK 12208
PH: (518) 262-5367, 5657
FAX: (518) 262-5048

Hospital or Physician Office Name:

AFFIX ARRIVAL LABEL OR COMPLETE BELOW:

NAME: _____ DOB: _____ SEX: _____

ADDRESS: _____

SS#: _____ PHYSICIAN: _____

PRIMARY INSURANCE CO.: _____ (Note: if from hospital- bill hospital as primary)

PHLEBOTOMIST INITIALS: _____ DATE COLLECTED: _____ TIME COLLECTED: _____

PHYSICIAN SIGNATURE: _____ COPY TO: _____ SECONDARY INSURANCE CO: USE PATIENT'S PRIVATE INSURANCE

STAT	DIAGNOSIS / ICD10 CODES MANDATORY FOR EACH TEST ORDERED			SUBSCRIBER:	PLAN NAME:
PHONE	1. _____	2. _____	3. _____	RELATIONSHIP TO SUBSCRIBER:	DOB: _____ SEX: _____
FAX	4. _____	5. _____	6. _____	ID#:	GROUP #:

NOTIFICATION TO PHYSICIANS AND OTHER PERSONS LEGALLY AUTHORIZED TO ORDER TESTS FOR WHICH MEDICARE REIMBURSEMENT WILL BE SOUGHT:
MEDICARE WILL ONLY PAY FOR TESTS THAT MEET THE MEDICARE COVERAGE CRITERIA AND ARE REASONABLE AND NECESSARY TO TREAT OR DIAGNOSE AN INDIVIDUAL PATIENT. MEDICARE DOES NOT PAY FOR TESTS FOR WHICH DOCUMENTATION, INCLUDING THE MEDICAL RECORD, DOES NOT SUPPORT THAT THE TESTS WERE REASONABLE AND NECESSARY. MEDICARE GENERALLY DOES NOT COVER ROUTINE SCREENING TESTS EVEN IF THE PHYSICIAN OR OTHER AUTHORIZED PRACTITIONER CONSIDERS THE TESTS APPROPRIATE FOR THE PATIENT.

FLOW CYTOMETRY REQUEST FORM

PLEASE COMPLETE ALL INFORMATION:

SPECIMEN TYPE: _____
 COLLECTION DATE: _____
 COLLECTION TIME: _____
 DIAGNOSIS: _____
 REQUESTING PHYSICIAN: _____
 HISTORY: _____

Flow Cytometry Panels for Flow Cytometry Testing (Please Call Flow Lab at 262-5367 or 5657 before sending specimen)

- BLP B-Cell Lymphoma/CLL (CD10,23,19,HLA DR,CD7,3/ CD5,38,20,CD2,4,8,FMC7,22,sKappa / sLambda & CD45)
- TLP T-Cell Lymphoma (CD 10,23,19/ HLA DR,CD7,3/ CD5,38,20/ CD2,4,8/ TCRa/b, TCRg/d,CD57,CD16/56 &CD45)
- MYP Myeloma (CD10,23,19/ HLA DR,CD7,3/ CD5,38,20,FMC7,CD22/138,56/ cyKappa / cyLambda &CD45)
- HCLPCI Hairy Cell Leukemia (CD10,23,19/ HLA DR,CD7,3/ CD5,38,20/ FMC7,CD25,CD103,11c, sKappa / sLambda & CD45)
- ALP Acute Leukemia (CD10,117,19/ HLA DR,CD7,3/ CD5,22,20/ CD33,13,34/ CD14,11b,4/ TdT, MPO & CD45)
- OTHER (list individual markers) _____

The following tests can only be performed on peripheral blood specimens:

- TCS2 T-CELL SUBSET (Includes CD3, CD4, CD8 & CD45) 1- LAV
- TBCS2 T & B-CELL SUBSET (Includes CD3,CD4,CD8,CD19 & CD45) 1- LAV
- TBNKC2 T,B & NK-CELL SUBSET (Includes CD3 ,CD4, CD8, CD19,CD16/56 &CD45) 1-LAV
- PNHFLR PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (Includes CD14, CD33, CD45, CD59, CD235a & FLAER) 1- LAV