

**WARDE MEDICAL LABORATORY**  
**FLOW CYTOMETRY TEST REQUEST & WORKSHEET**  
**734-214-0300 OR 800-876-6522**

Pt. Name: \_\_\_\_\_

Reg. /MRN no. \_\_\_\_\_

Sex: \_\_\_\_\_ D.O.B. \_\_\_\_\_



**REFERRING INSTITUTION:**

Institution Name: \_\_\_\_\_ Doctor/Pathologist Name: \_\_\_\_\_

Pathologist Phone# \_\_\_\_\_

Patient History/Diagnosis/Treatment: \_\_\_\_\_

**SPECIMEN TYPE:**

Date/Time Specimen Collected: \_\_\_/\_\_\_/\_\_\_ :\_\_\_ am/pm

Blood  Marrow  CSF\*  Lymph node (specify location) \_\_\_\_\_

Other Fluid: Source: Pleural/peritoneal/other: \_\_\_\_\_

Solid Tissue: Source: Spleen/Tonsil/other: \_\_\_\_\_

FNA Aspirate: Source: \_\_\_\_\_ Other: \_\_\_\_\_

**PHENOTYPE PANEL (only ONE is needed in most situations) \*For CSF, choose BCELL**

\_\_\_\_\_ **FLOWS-Flow Cytometry for Neoplasia (use instead of BCELL+TCELL)**  
Markers: CD3, CD4, CD5, CD8, CD10, CD19, CD20, CD34, CD38, CD45, CD57, CD200, Kappa, Lambda, TRBC1, TRBC2, TCRgd *Best choice for lymph nodes, most bloods, many other samples*

\_\_\_\_\_ **BCELL-Flow Cytometry, B-cell Neoplasia Panel (SBCLL & SB-CSF direct to this same test)**  
Markers: CD5, CD10, CD19, CD20, CD34, CD38, CD45, CD200, Kappa, Lambda  
*Good for CSF, marrow triage, known/suspected CLL, small or low cellularity specimens*

\_\_\_\_\_ **TCELL-Flow Cytometry: T-cell Neoplasia Panel (Full)**  
Markers: CD2, CD3, CD4, CD5, CD7, CD8, CD34, CD45, CD56, CD57, TCRgd (gamma/delta), TRBC1, TRBC2 *Best choice for T-LGL evaluation, known/suspected mature T-cell neoplasm*

\_\_\_\_\_ **ACUTE-Flow Cytometry, Acute Panel**  
Markers: CD2, CD3, CD5, CD7, CD10, CD11b, CD13, CD14, CD15, CD16, CD19, CD20, CD33, CD34, CD45, CD56, CD61, CD117, CD235a, HLA-DR *Blast characterization*

\_\_\_\_\_ **MYE-Plasma Cell/Myeloma**  
Markers: CD19, CD56, CD45, VS38c, cytoKappa, cytoLambda

\_\_\_\_\_ **HAIRY-Hairy Cell Leukemia**  
Markers: CD5, CD10, CD11c, CD19, CD20, CD22, CD25, CD34, CD38, CD45, CD103, CD123, CD200, Kappa, Lambda *Best for known HCL or splenomegaly; contains BCELL as well*

\_\_\_\_\_ **SEZ-Blood staging for Mycosis Fungoides/Sezary Cell**  
Markers: CD7, CD26, CD3, CD4, CD8, and CD45

\_\_\_\_\_ **ACSFF -Mini-acute BCELL is a better test for CSF; this panel counts blasts, plasma cells, B-cells**  
Markers: CD13, CD15, CD19, CD33, CD34, CD38, CD45, HLA-DR, CD117, CD123

\_\_\_\_\_ **FMISC-For Flow Signout Pathologist to order cytoplasmic and other custom tubes**

Markers: \_\_\_\_\_

\_\_\_\_\_ **FHOLD-HOLD FLOW SAMPLE PENDING PATHOLOGIST REVIEW**

Physician should contact Warde Medical Lab for test ordering.