Supplementary material to article by S. Geller et al. "Flow Cytometry-based Detection of B-cell Lymphoproliferative Disorders in Patients with Mycosis Fungoides"

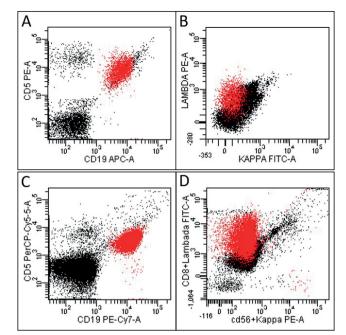


Fig. S1. Flow cytometric scatter plots of peripheral blood showing chronic lymphocytic leukemia (CLL) in 2 patients with mycosis fungoides. In case 3, the aberrant CD19⁺ CD5⁺ population (marked in red) comprised 43% of the peripheral blood WBC (A) and displayed lambda monoclonality (B). In case 4, the aberrant $CD19^+$ $CD5^+$ population (marked in red) comprised 22% of the WBC (C) and displayed lambda monoclonality (D).