Supplemental Data Table S2. Inter-sample carryover

Order of run	CXCR5+ helper T cells	
	Sample A	Sample B
Single run-1	3.65*/8,312[†]	0.01*/20[†]
Single run-2	3.74/8,398[†]	0.01*/18[†]
Single run-3	3.68*/8,359[†]	0.01*/21[†]
Average relative value of 1–3 consecutive runs (mean, %CV)	(3.69/0.93)	(0.01/5.38)

Sample A: pathological sample with a high level of $CD3^+/CD4^+/CXCR5^+$ cells.
Sample B: unstained CXCR5 sample with a low level of $CXCR5^+$ helper T cells.
*CXCR5+ helper T cell fraction relative to total lymphocytes; [†]Absolute cell counts of CXCR5+ helper T cells.
Abbreviation: %CV, percent CV.