

Patient	PCR (TCR γ)		Flow cytometry	
	# PCR products	# T-cell clones Minimum (m) Maximum (M)		V β Spectratyping (CD8) **
A	3	2	3	Clonal (V β 8; 86%)
B	2	1	2	Clonal (V β 17; 98%)
D [†]	3	2	3	Oligoclonal [‡] (V β 14; 46%)
F	2	1	2	Oligoclonal [‡] (V β 2; 68%)
G	7	4	7	Oligoclonal (V β 16; 16%)
H	2	1	2	Oligoclonal (V β 8; 16%)
I	3	2	3	NA [§]

^{*} The maximum number of T-cell clones (M) assumes rearrangement of one TCR γ allele in each clone, whereas the minimum number (m) assumes that both TCR γ alleles are rearranged in all clones (if m is even) or in m-1 clones (if m is odd)

^{**} The dominant V β clone and the percent of all CD8+ cells expressing this clone in the cell population tested are indicated in parentheses

[†] The cell population tested for this patient contained a mixture of two limiting dilution T-cell products

[‡] Oligoclonal pattern including one prominent clone and several smaller clones

[§] Uninterpretable (high background)