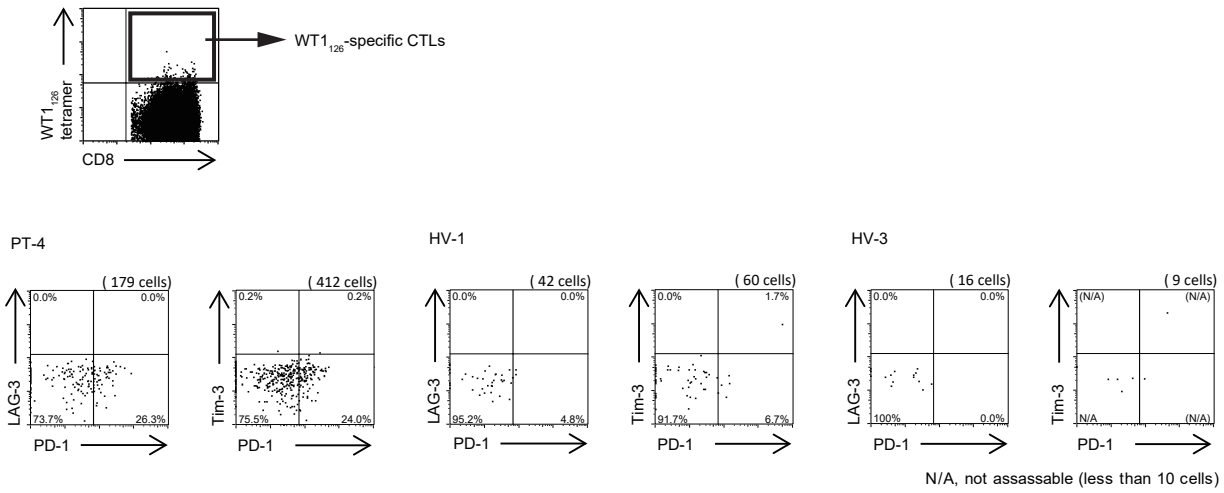




Supplementary Figure 1. Expression of PD-1, LAG-3 and Tim-3 in WT1₁₂₆-specific CTLs
 WT1₁₂₆-specific CTLs were identified using the WT1₁₂₆ tetramer as described in the Materials and Methods section and Fig. 1a.
 PD-1 and LAG-3-dual positive cells (left) and PD-1 and Tim-3-dual positive cells (right) in WT1₁₂₆-specific CTLs are shown in PT-4 and HVs-1 and -3.
 Gated CTLs (nine cells) with fewer than 10 cells for staining with PD-1 and Tim-3 in HV-3 cells were excluded from the calculation of quadrant frequencies (described as N/A).