Figure S10. Sensitivity analysis for changes in the values of fixed parameters governing the dynamics of target cells and infected cells, i.e. $s$ (in panel A), $\beta$ (in panel B), $\delta$ (in panel C) and $p_V$ (in panel D). Simulation results using best-fit parameter values (lines) for Patient VOR001 are shown. Diamonds and ‘x’ dots show the simulation results using parameter values with a 2-fold increase or 2-fold decrease from the best-fit parameters, respectively. Changing parameter values within this range yields no discernable difference in the dynamics.