## SUPPLEMENTAL MATERIAL

Djaoud et al., https://doi.org/10.1084/jem.20161017

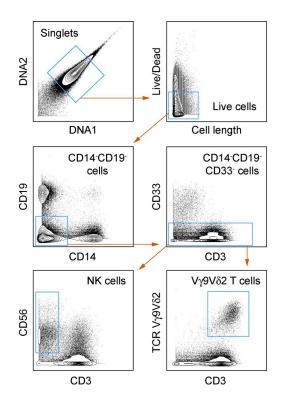


Figure S1. Sequential gating strategy to identify NK cells and  $V\gamma 9V\delta 2$  T cells from unstimulated PBMCs. NK cells were defined as CD14<sup>-</sup>CD19<sup>-</sup>CD33<sup>-</sup>CD3<sup>-</sup>CD56<sup>+</sup>, and  $V\gamma 9V\delta 2$  T cells were defined as CD14<sup>-</sup>CD19<sup>-</sup>CD33<sup>-</sup>CD3<sup>+</sup>TCRV $\gamma 9V\delta 2^+$ . For consistency, the same gating strategy was applied to identify NK cells and  $V\gamma 9V\delta 2$  T cells from 10-d cultures in which PBMCs were stimulated with Akata cells and IL2.

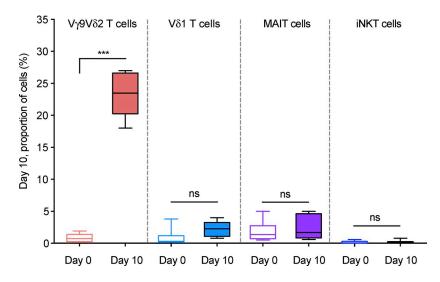


Figure S2. **V&1 T cells, MAIT cells, and iNKT cells do not significantly respond to EBV infection.** Boxes and whiskers represent the proportion of cells before (day 0, empty boxes) and after (day 10, filled boxes) 10-d culture of PBMCs from six group 1 donors with Akata cells and IL2. Statistical significance of the difference between experiment and control was assessed using ANOVA. (\*\*\*, P < 0.0001; ns, nonsignificant).

Tables S1 and S2 are included as separate Excel files. Table S1 shows a mass cytometry antibody panel. Table S2 shows HLA-A, -B, and -C genotypes of donors 4–24.