







Supplementary Figure S5. Serum cytokine and chemokine profiles.

Blood was drawn at each patient visit just before V γ 9V δ 2 T-cell injection. The serum was isolated and cryopreserved until use. Serum cytokine and chemokine profiles were monitored during treatment. (A) IFN- γ , (B) TNF- α , (C) IL-2, (D) IL-17A, (E) IL-6, (F) IL-8, (G) IL-4, (H) IL-13, (I) IL-10, (J) IL-15, (K) IL-7, (L) IL-12 (p70), (M) IL-5, (N) IL-9, (O) IL-1 β , (P) IL-1ra, (Q) GM-CSF, (R) G-CSF, (S) IP-10, (T) RANTES, (U) Eotaxin, (V) MIP-1 α , (W) MIP-1 β , (X) MCP-1, (Y) VEGF, (Z) PDGF-BB, (AA) FGF basic. Each color-coded line indicates one patient.

