Supplemental Figure 2. Clinical outcomes based on grade II-IV acute GVHD or frequency of circulating CD83⁺, CD4⁺ T cells. A) Graph shows the overall survival of the alloHCT recipients based on diagnosis of grade II-IV acute GVHD by day +100. B) Graph shows the overall survival of alloHCT recipients (n=40) based on frequency of CD83⁺, CD4⁺ T cells (low <30%, high >30%). CD83 expression was determined at time of acute GVHD diagnosis (n=20) or sampled among controls without acute GVHD (n=20) at similar time points post transplant. C) Graphs show the cumulative incidence of transplant-related mortality based on frequency of CD83⁺, CD4⁺ T cells (low <30%, high >30%) among the evaluated alloHCT recipients. Dotted lines represent the 95% confidence intervals.