**Supplemental Figure S2:** Changes in CD4⁺ and CD8⁺ T-cell subsets over seroconversion and during HIV infection. Panel A gives the changes in the percentage of naive T cells, while panel B presents the dynamics of memory T-cell numbers, for CD4⁺ (left panels) and CD8⁺ (right panels) T cells. Longitudinal data are connected by straight lines, while cross-sectional data are denoted by open circles. The pre-seroconversion measurements (“Pre”) were measured between 3-11 years pre-seroconversion, but since the loss in TREC in healthy individuals is negligible in those years we plotted it at the time of seroconversion. Cross-sectional data were collected during acute (n=7) and chronic HIV infection (n=27) as well as during progression to AIDS (n=16) and were compared to age-matched healthy controls (n=38). P-values for phase I and phase II are indicated in the figure, and p-values for the difference between cross-sectional data from healthy and HIV-infected subjects are marked by an asterisk if p<0.05.