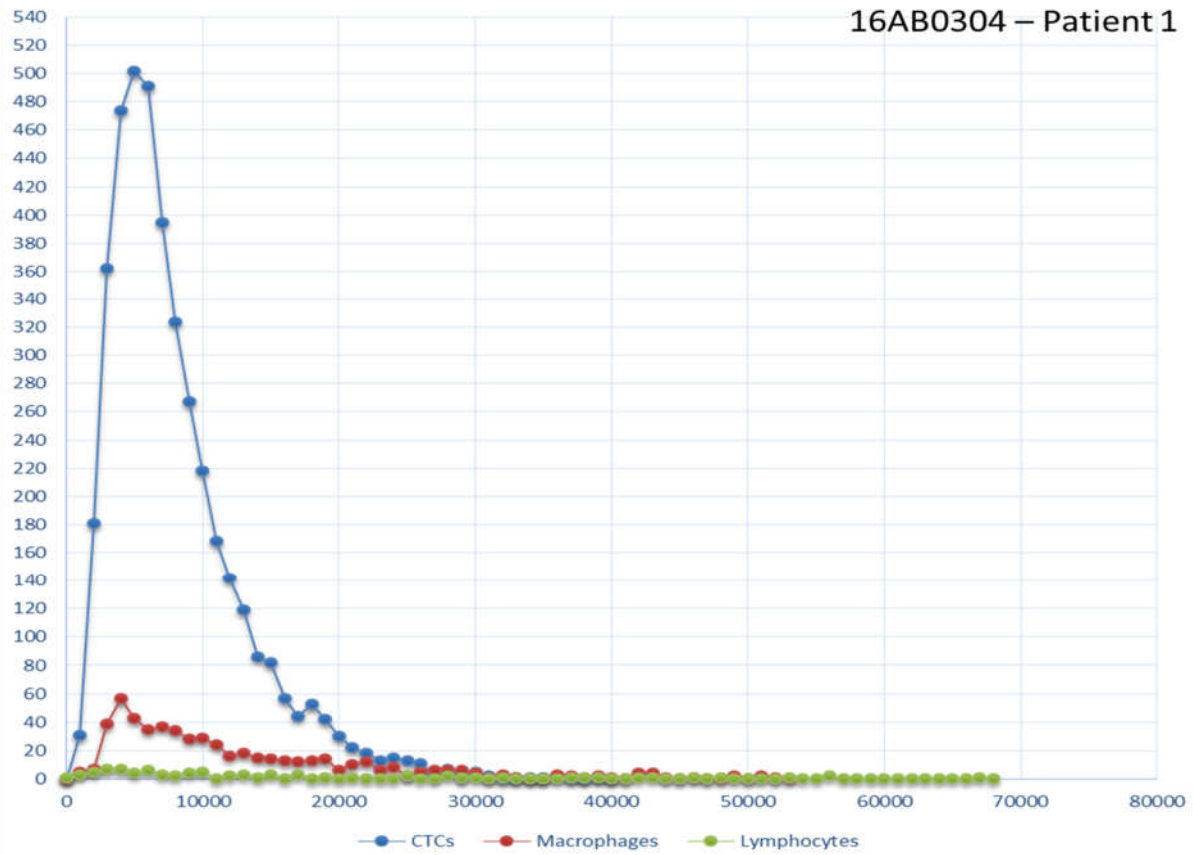
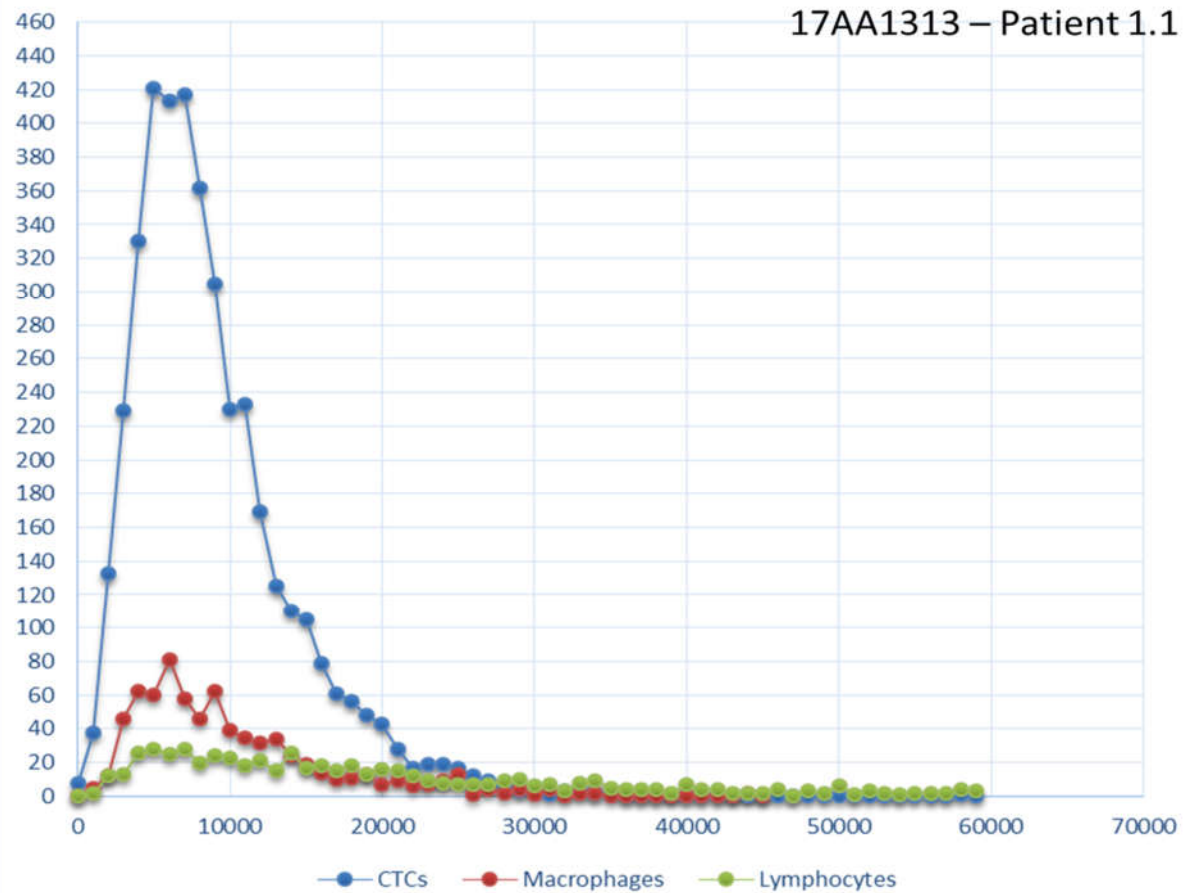
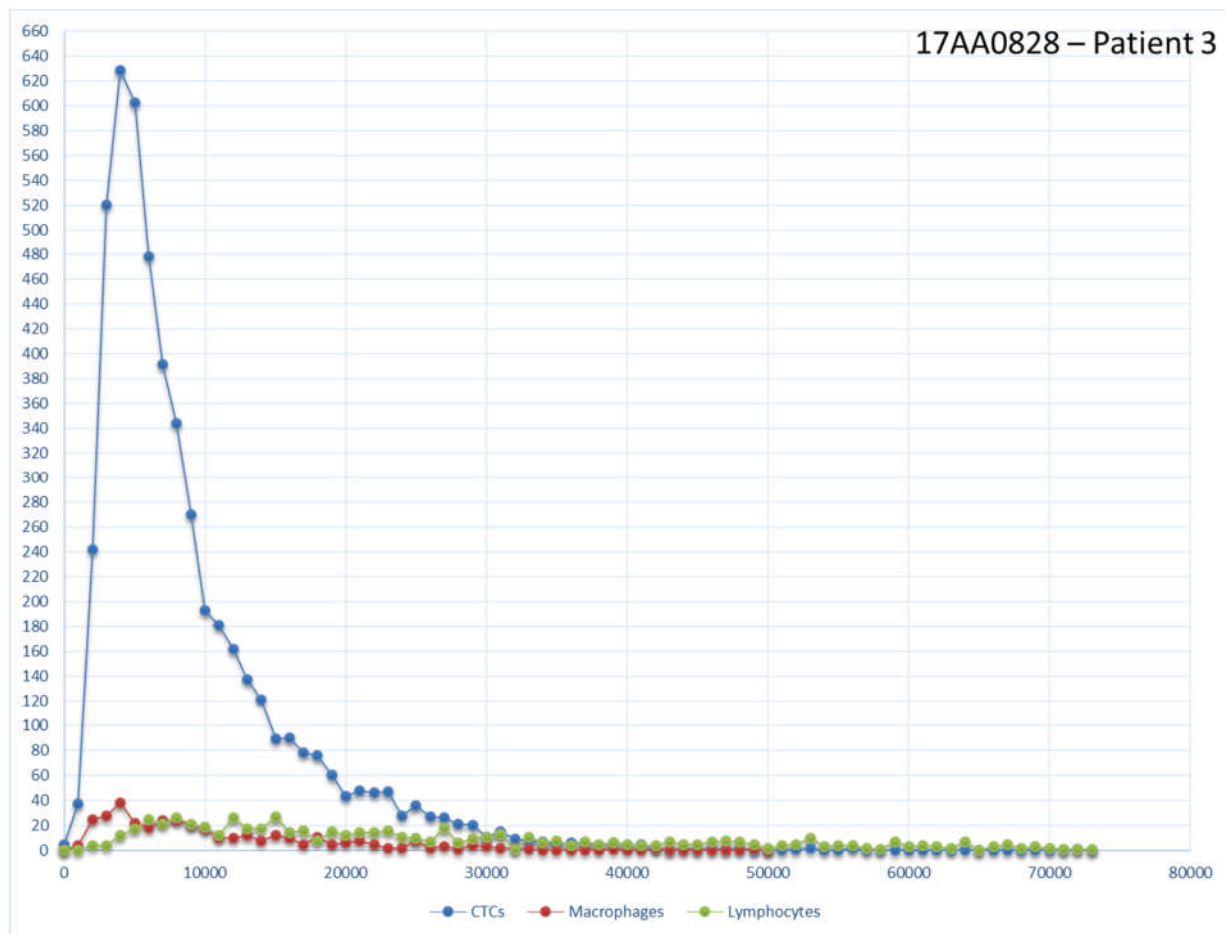
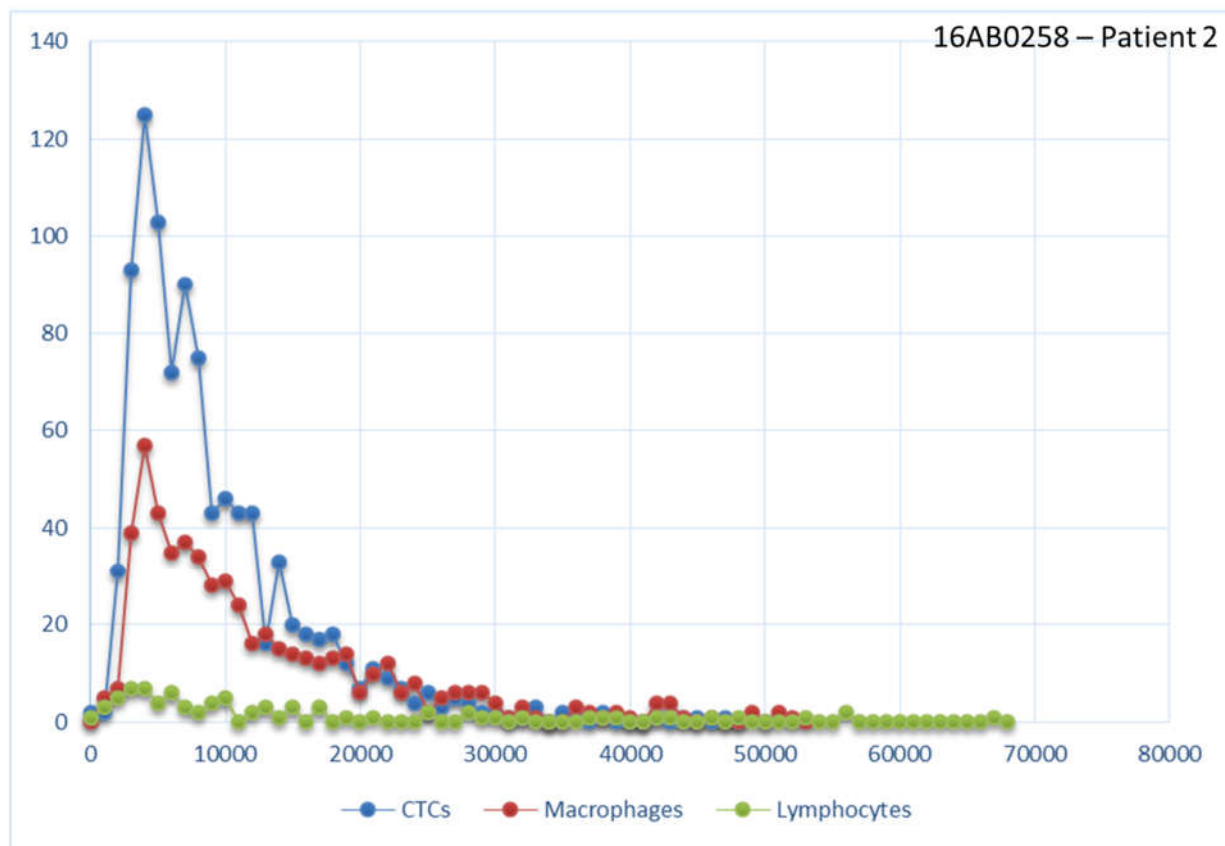


16AB0304 – Patient 1

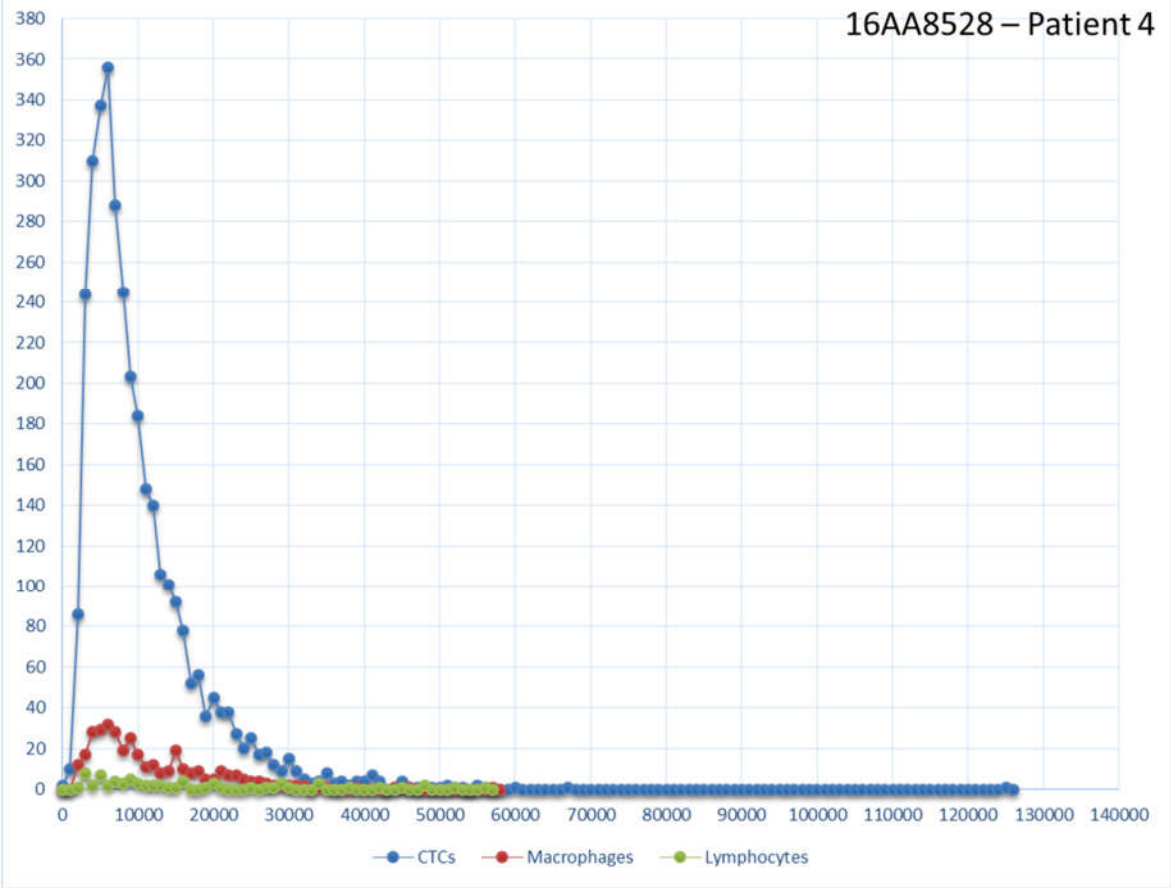


17AA1313 – Patient 1.1

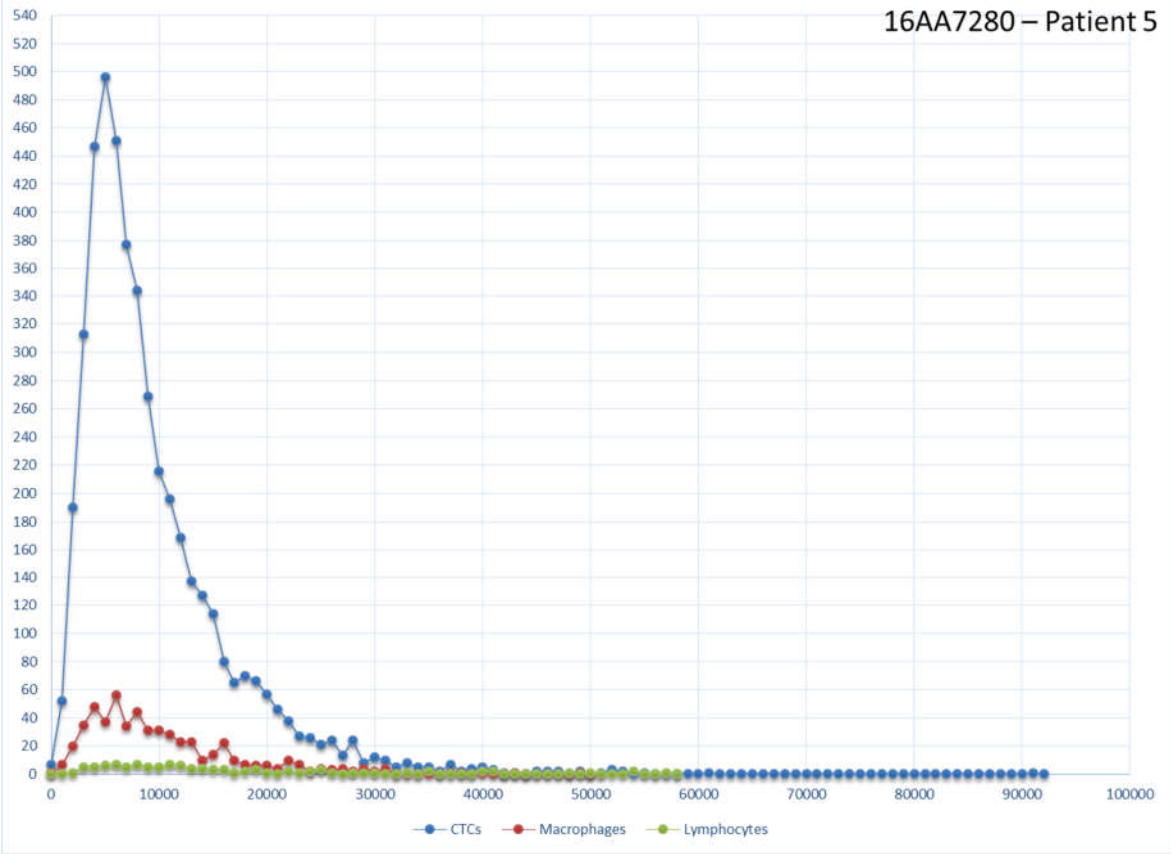


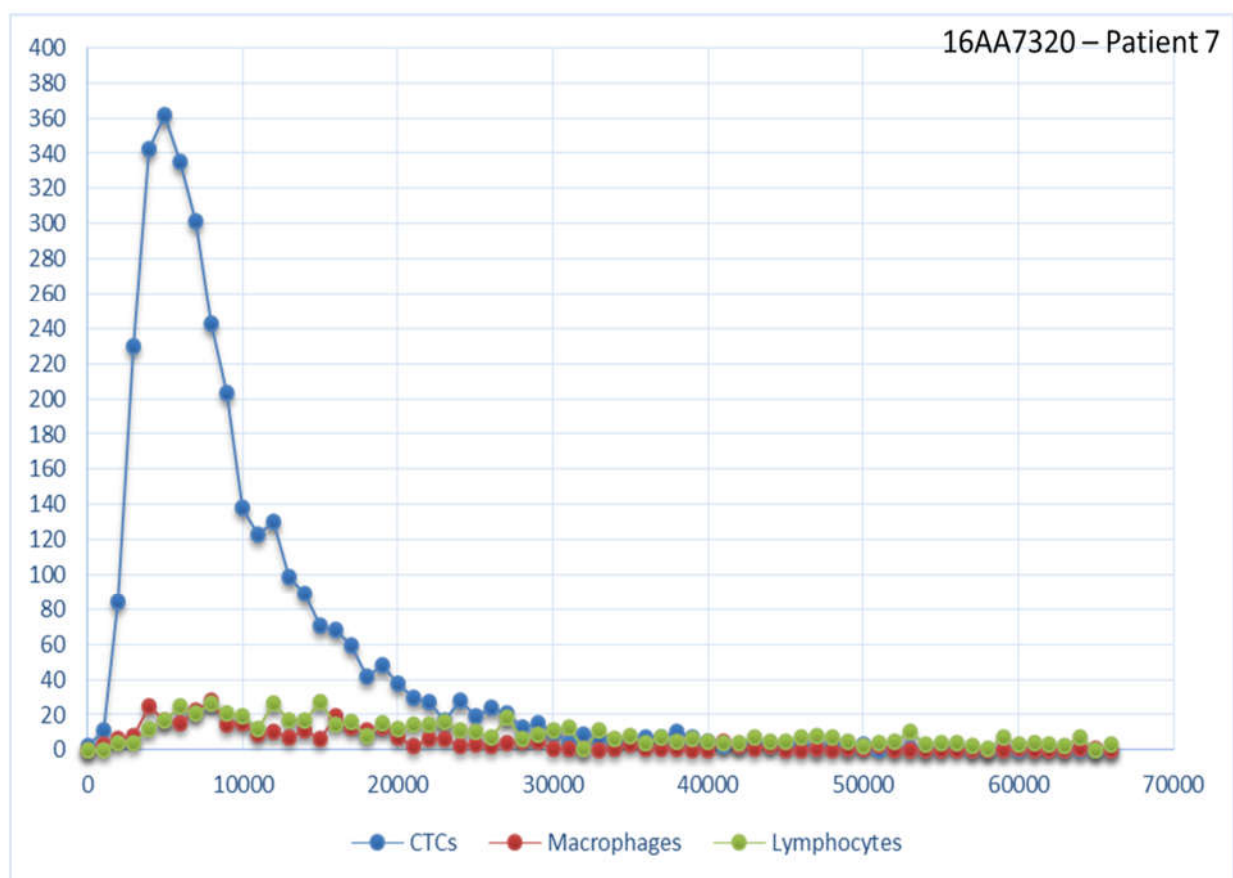
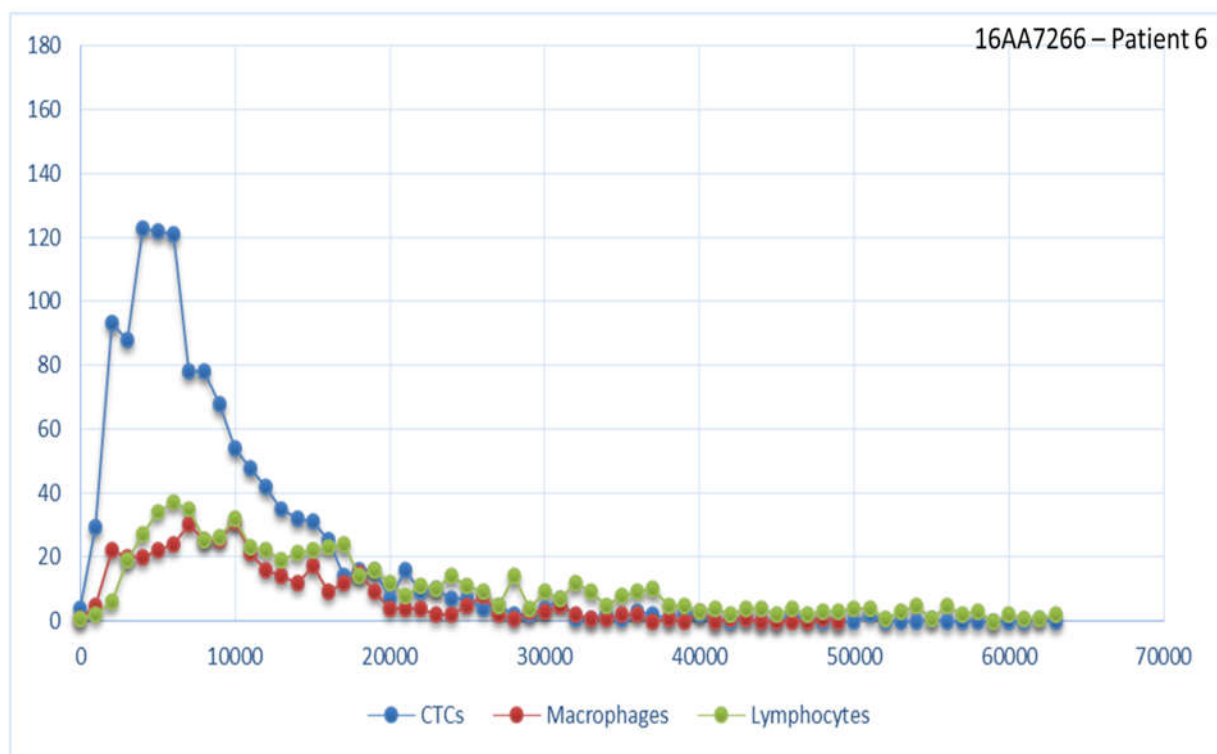


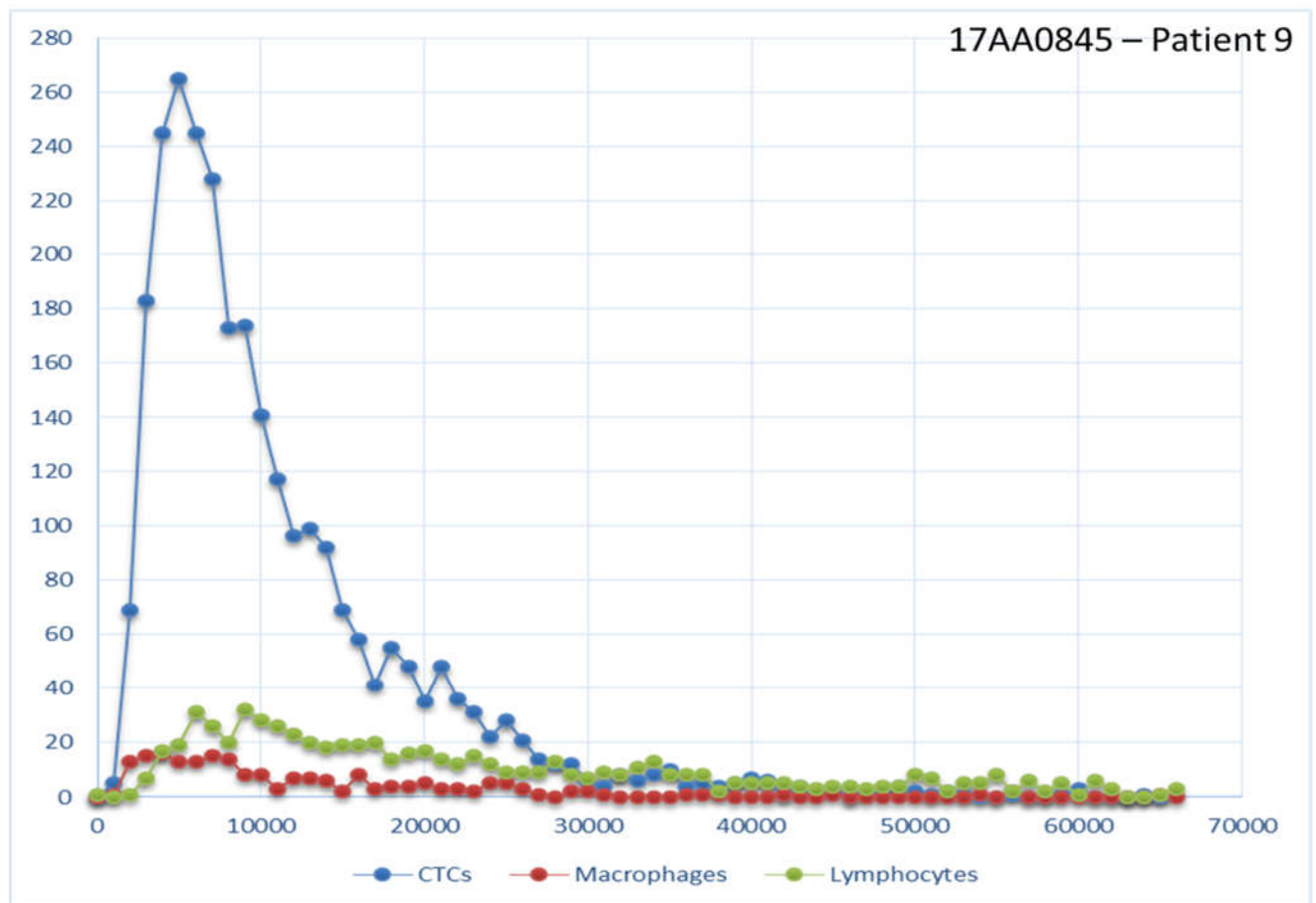
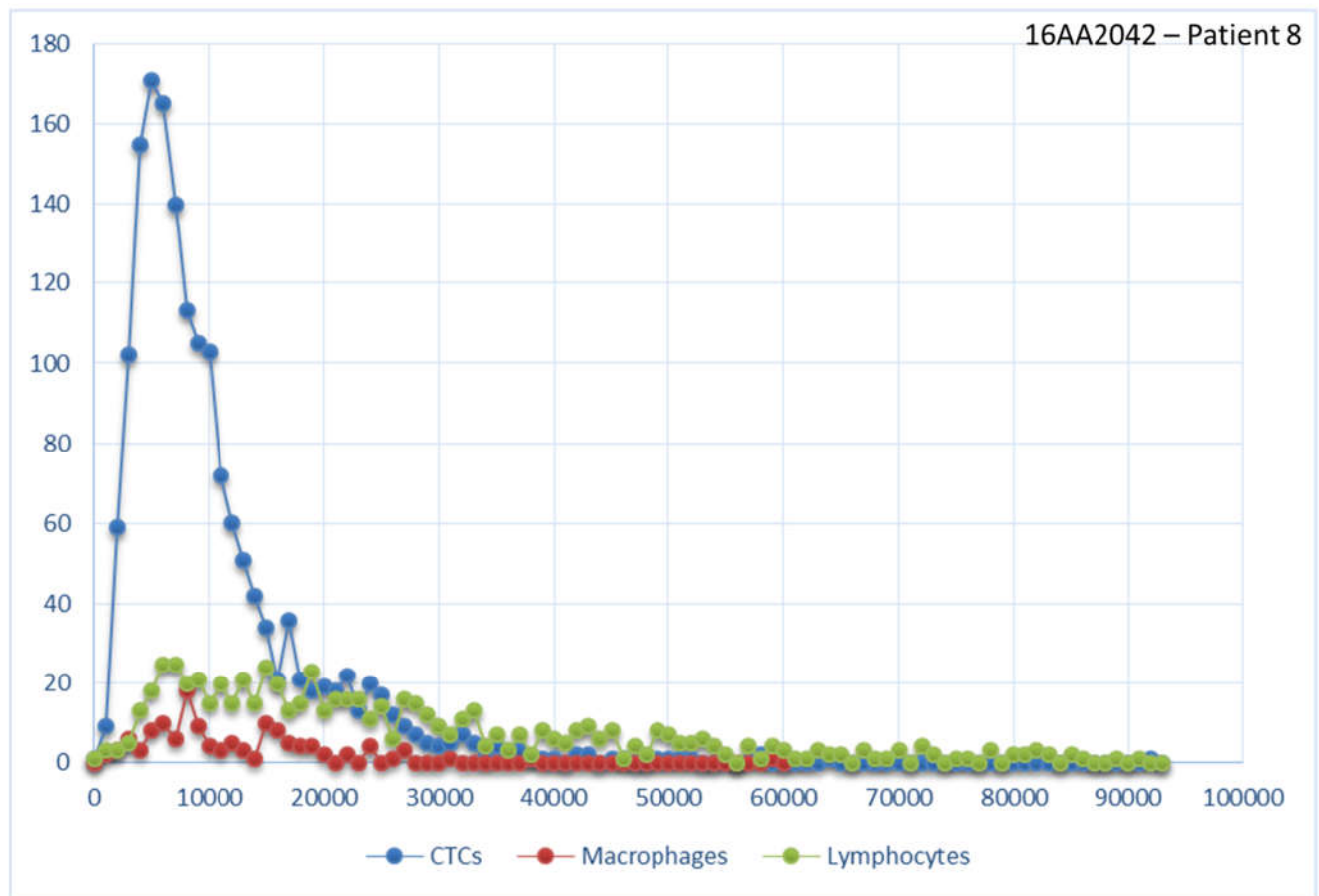
16AA8528 – Patient 4



16AA7280 – Patient 5







Supplementary Figure S1: Representative figures of the CTCs, CAMLs and lymphocytes 3D telomere profile all patients assigned to profile 1 (Patients 3, 6, 7, 8 and 9) and profile 2 (Patients 1 and 1.1, 2, 4 and 5). In each graph, the telomere length is shown in arbitrary units of fluorescence (AU). The CTC, CAMLs (macrophages) and Lymphocytes are demarked with colors.