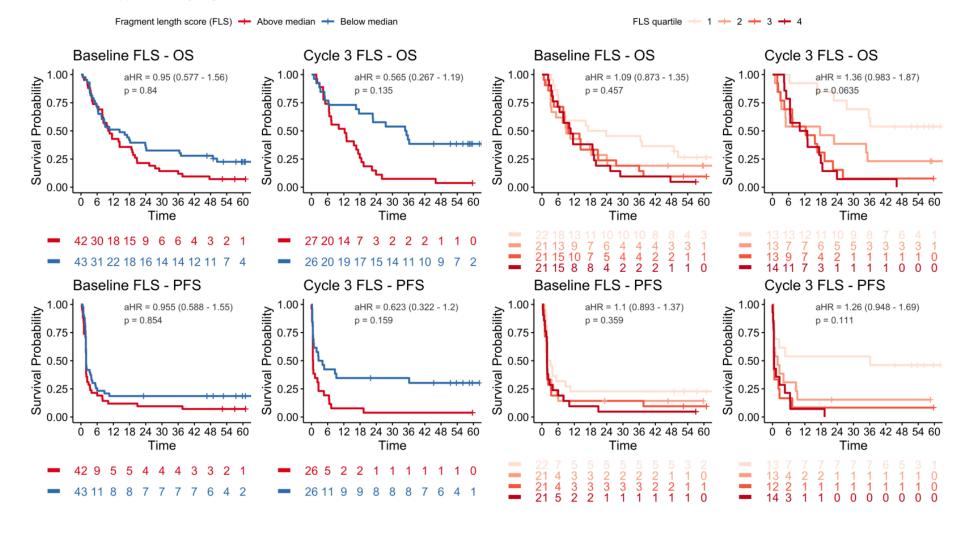
Supplementary Figure 15



Supplementary Figure 15. Predicting survival outcomes using fragment length score (FLS) at baseline and cycle 3 of pembrolizumab. FLS was determined as the mean of the log2 transformed cancer-to-normal ratio of the length of each fragment in a given cfMeDIP-seq sample. At both baseline and cycle 3, patients were split into above- or below-median groups. Survival outcomes are shown, with hazard ratios and p-values adjusted for cohort using a Cox model. PFS analysis at cycle 3 excludes one patient who progressed before the collection of cycle 3 sample.