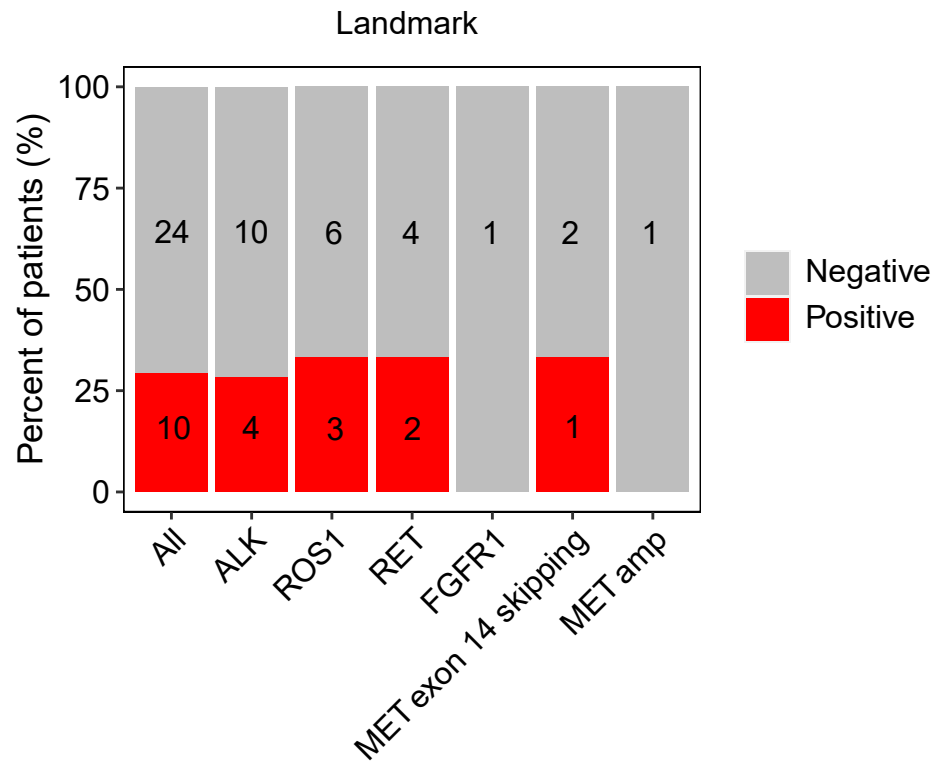
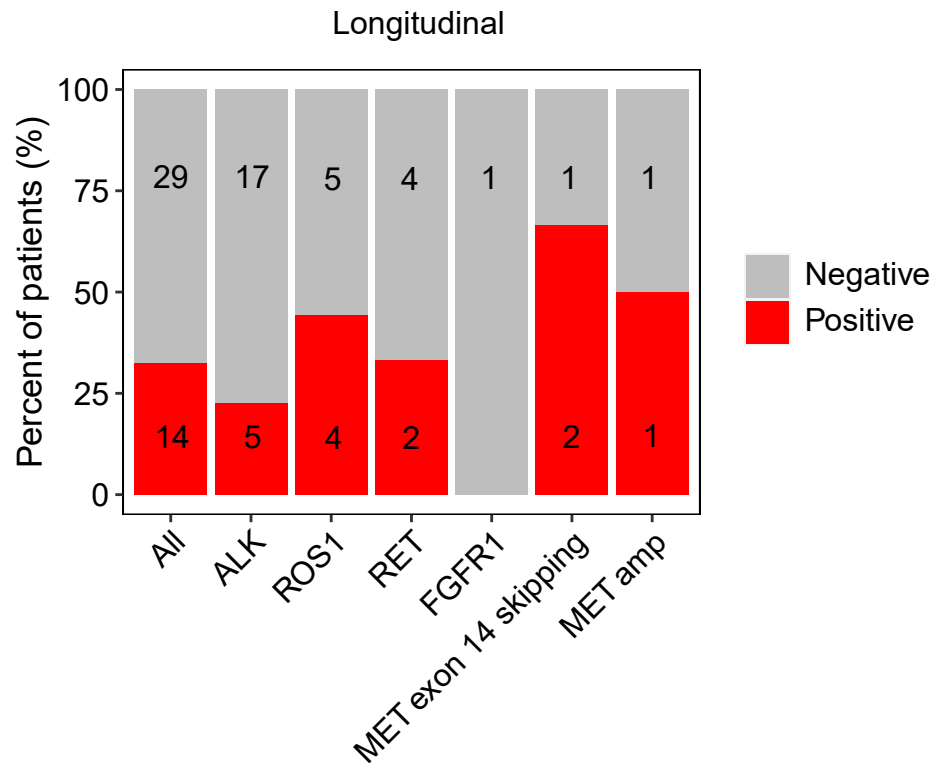
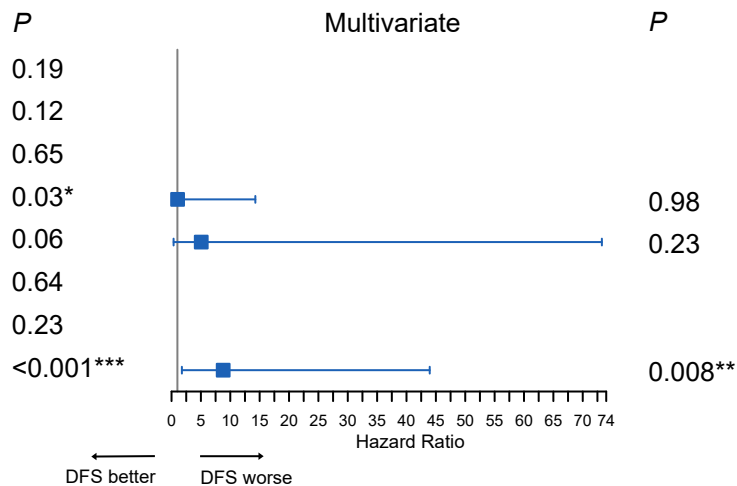
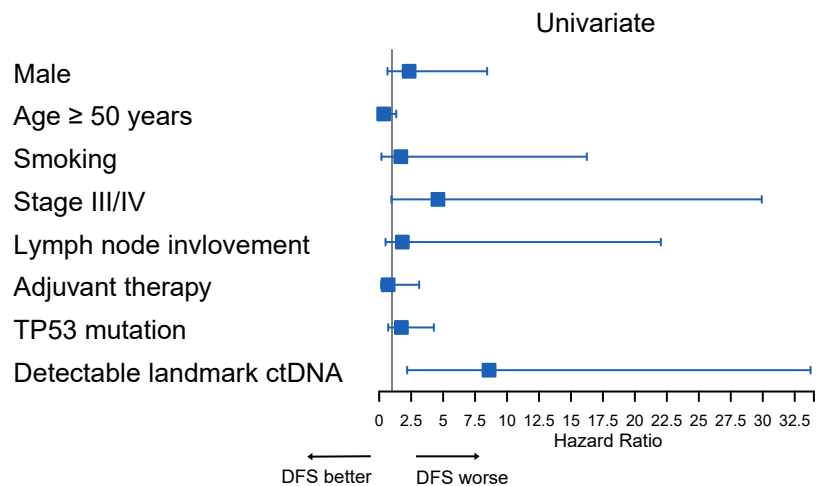
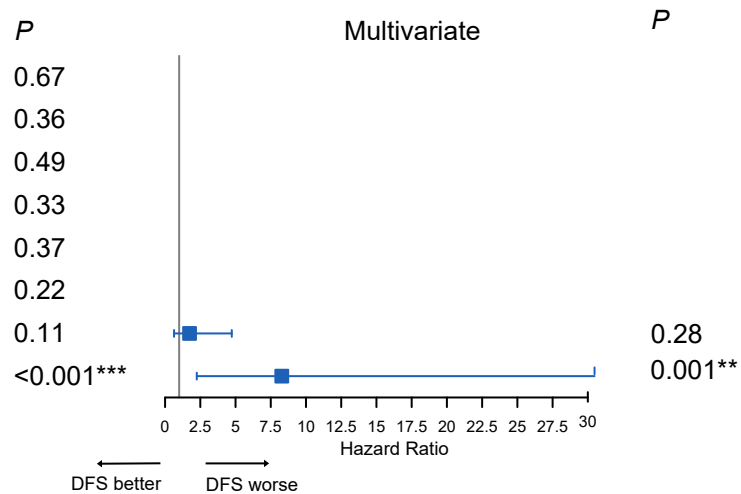
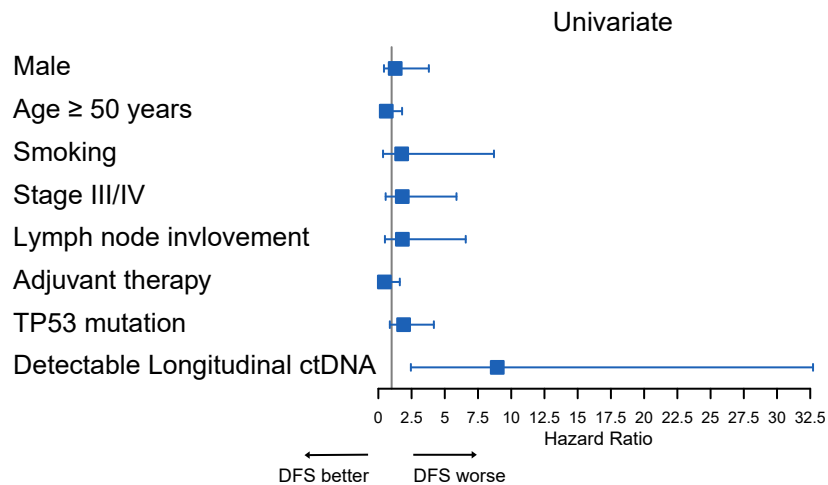
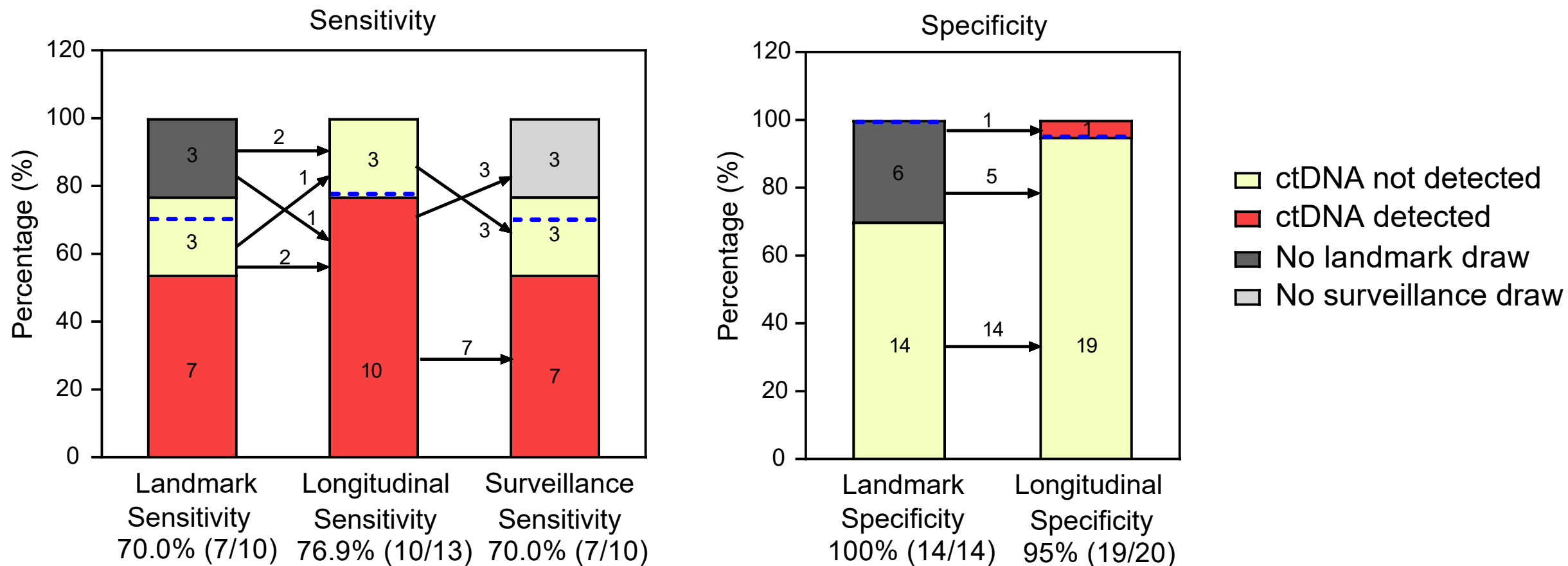


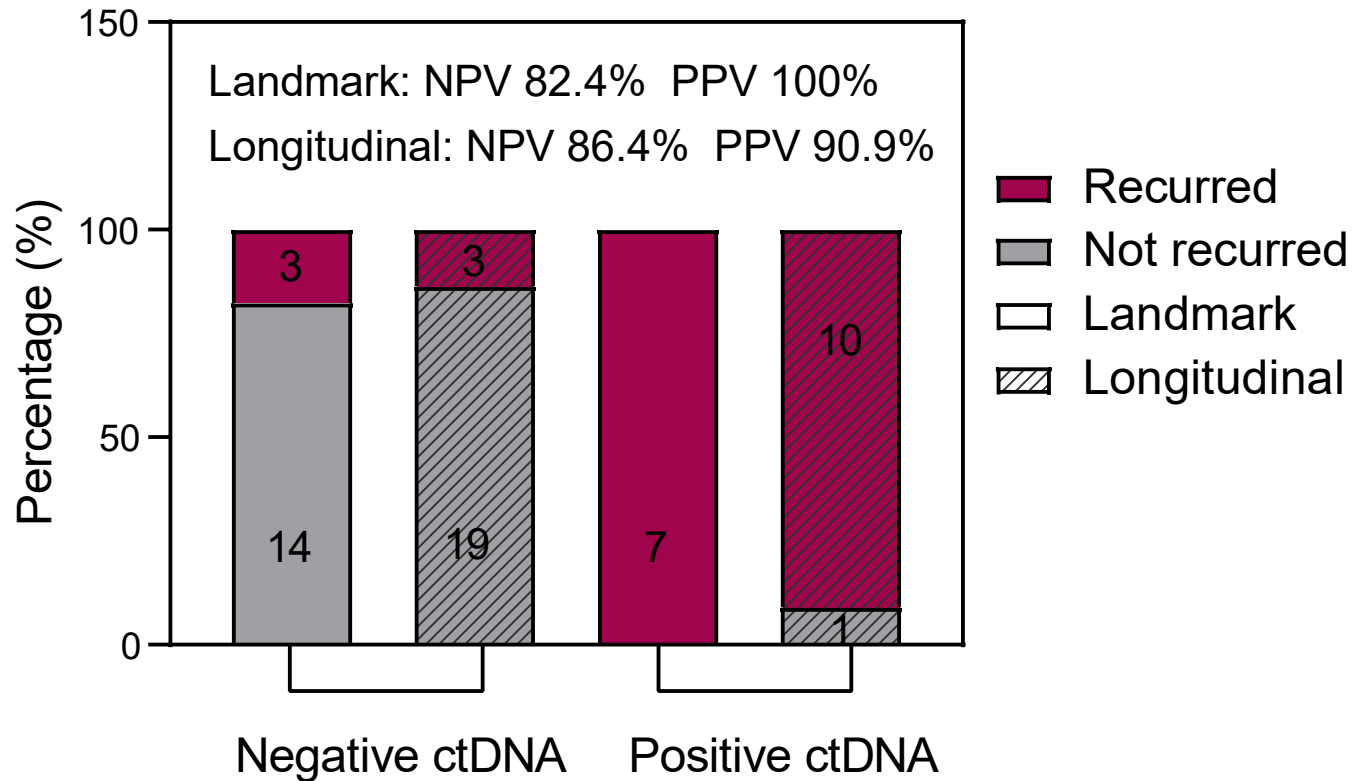
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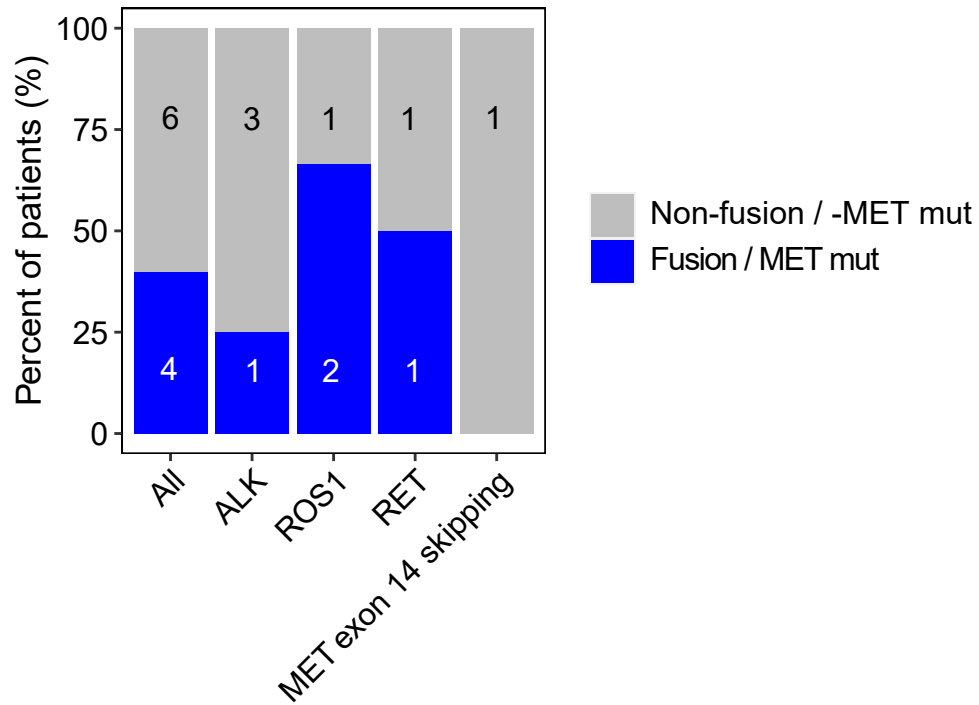
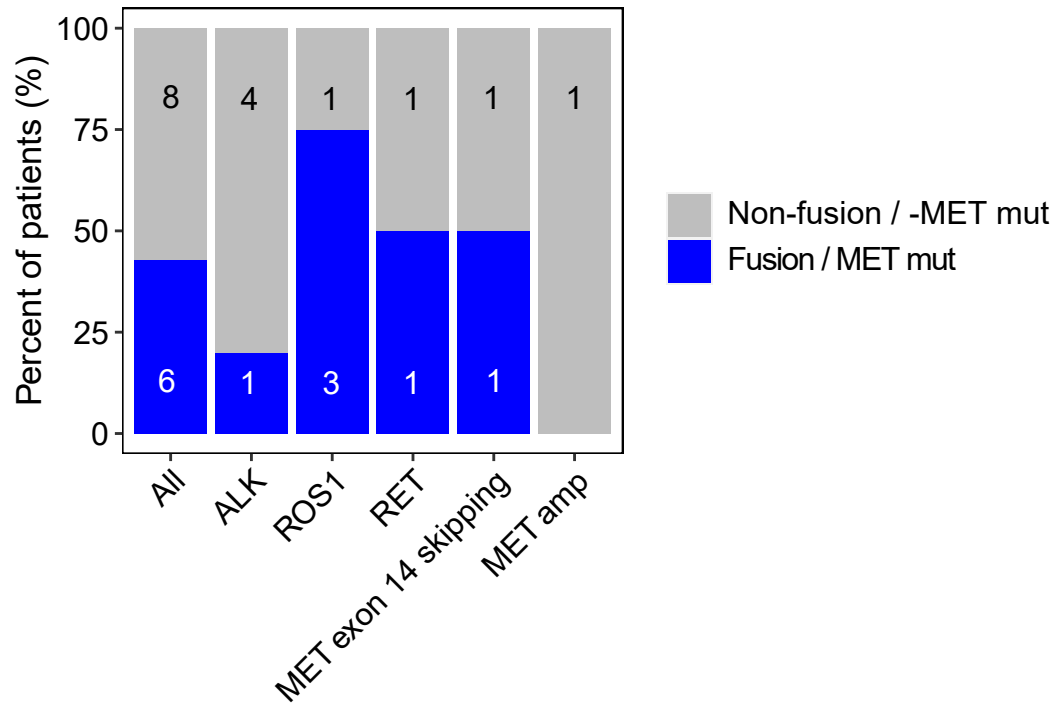
**A****B**

**A**



**B**



**A****B**

**Figure S1.** The positive rate of ctDNA. The positive rate of landmark (A) or longitudinal ctDNA (B) in different groups classified by fusion/MET alterations.

**Figure S2.** Landmark and longitudinal detectable MRD is an independent predictor for disease recurrence. (A and B) Univariate and multivariate analysis for disease-recurrence prediction with multiple clinicopathological variables and landmark (A) or longitudinal positive ctDNA (B).

**Figure S3.** The sensitivity and specificity of postoperative MRD in predicting disease recurrence. (A) Sensitivity and specificity analysis of ctDNA detection at landmark, longitudinal or surveillance time points. (B) The negative and positive predictive value of ctDNA at landmark and longitudinal time points. NPV, negative predictive value; PPV, positive predictive value.

**Figure S4.** The detection rate of fusion/MET alterations in ctDNA. (A and B) The detection rate of fusion/MET alterations of detectable landmark (A) or longitudinal ctDNA (B) in different groups classified by fusion/MET alterations.