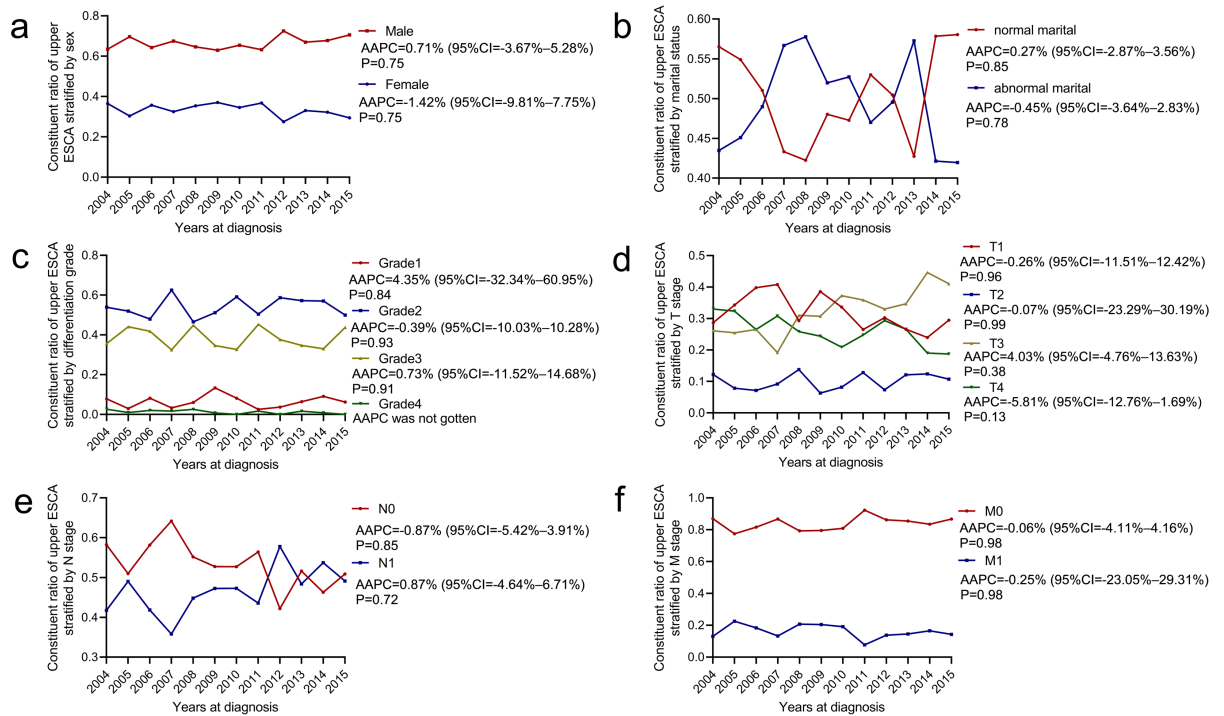
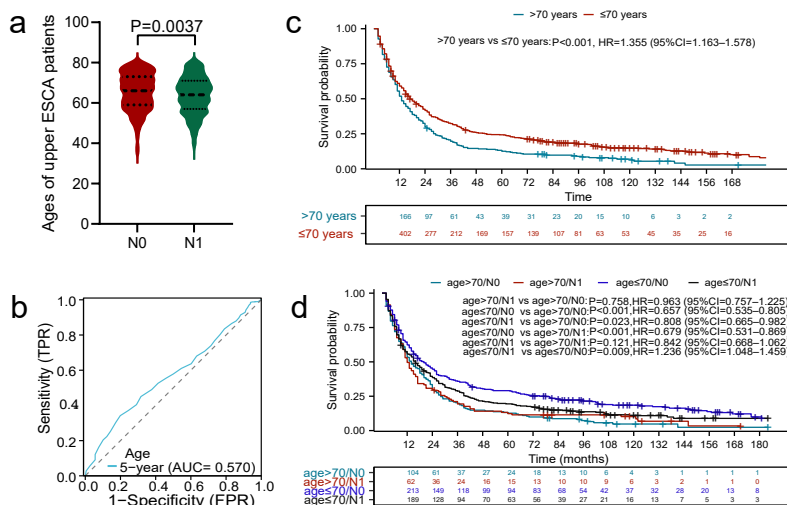


Clinical characteristics, prognosis, and nomogram for upper esophageal cancer: A SEER database analysis

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Supplementary figure 1 Trends in constituent ratios of upper ESCA stratified by clinical characteristics Constituent ratios of upper ESCA patients stratified by sex (a), marital status (b), differentiation grade (c), T stage (d), N stage (e) and M stage (f) from 2004 to 2015. ESCA: esophageal cancer; AAPC: average annual percent change. $P < 0.05$ was considered statistically significant.



Supplementary figure 2 Correlation of age, lymph node metastasis and overall survival (OS)

a Comparison of ages between patients with N0 and N1; b Receiver operating characteristic (ROC) curve for ages in predicting OS; c Comparison of OS between patients >70 years and patients ≤70 years; d Comparison of OS among patients >70 years with N0, patients >70 years with N1, patients ≤70 years with N0 and ≤70 years with N1. ESCA: esophageal cancer. $P < 0.05$ was considered statistically significant.