

Figure S1. Association between p16 protein expression and survival of patients with oral squamous cell carcinoma. (A) DFS was not associated with p16 protein expression ($P=0.9485$). (B) OS was also not significantly associated ($P=0.9732$). DFS, disease-free survival; OS, overall survival.

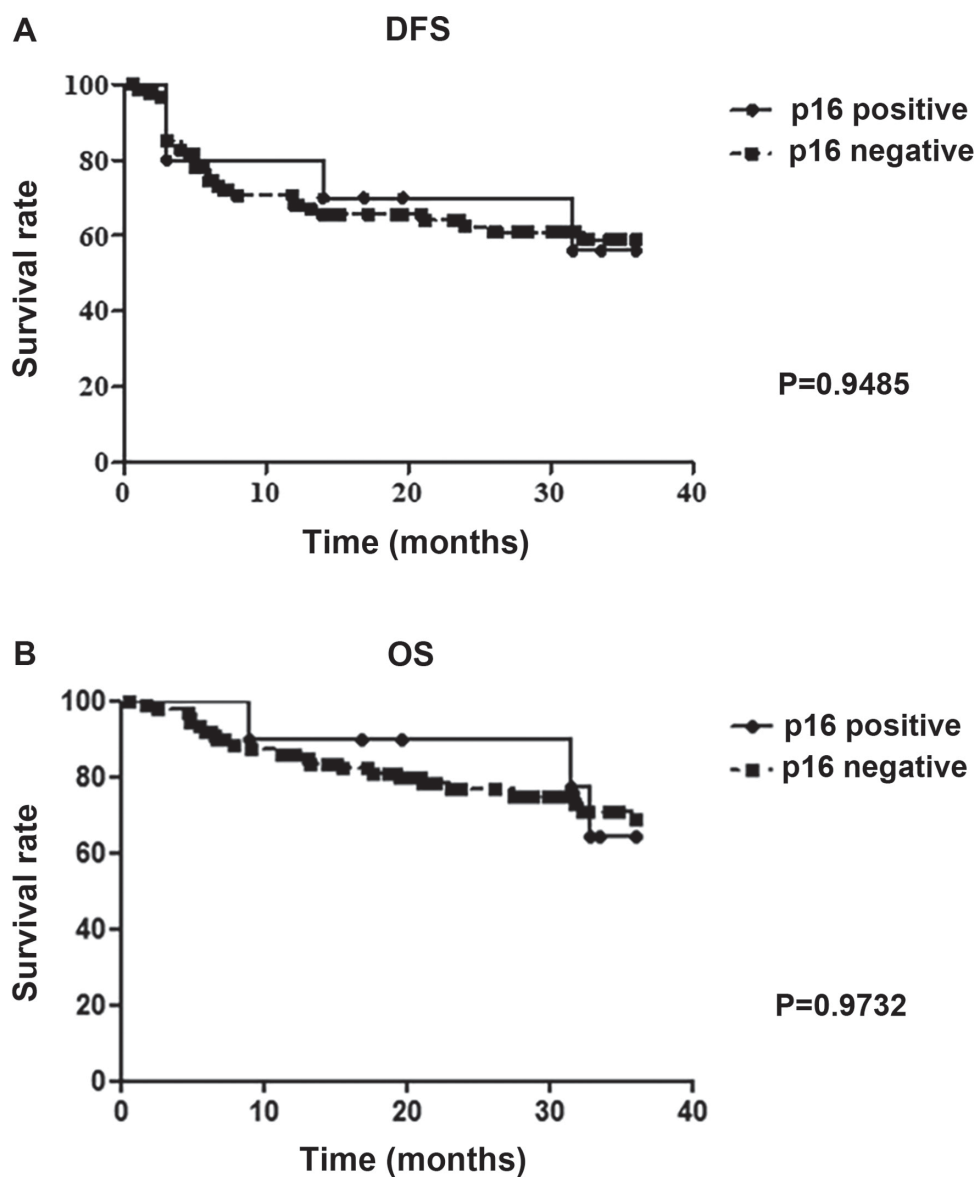


Figure S2. Detection of HPV-16E6 DNA in oral squamous cell carcinoma cases that were p16-positive. (A) HPV-16E6 DNA was positive in 3 out of 10 cases. (B) ExoV-resistant HPV-16E6 DNA was positive in only 1 case expressing E6 mRNA. ExoV, exonuclease V; OSCC, oral squamous cell carcinoma; HPV, human papillomavirus; -, without digestion; +, with digestion.

