



Fig S3: Foxp3⁺CD4⁺T cells correlate with overall survival in head and neck cancer patients.

Head and neck cancer biopsies, regardless of HPV status, were stained with anti-CD4 and anti-CD8 in a simple immunofluorescence analysis or by both anti-CD4 and anti-Foxp3 in a double immunofluorescence study. Relationships between tumor infiltration by CD4 and CD8 cells and overall survival were determined. The relationship between the total number of Foxp3⁺CD4⁺ cells selected as a quantitative variable and the 18-month survival is represented. The blue line corresponds to this relationship, while the red line represents the upper or lower limits of the 95% CI.