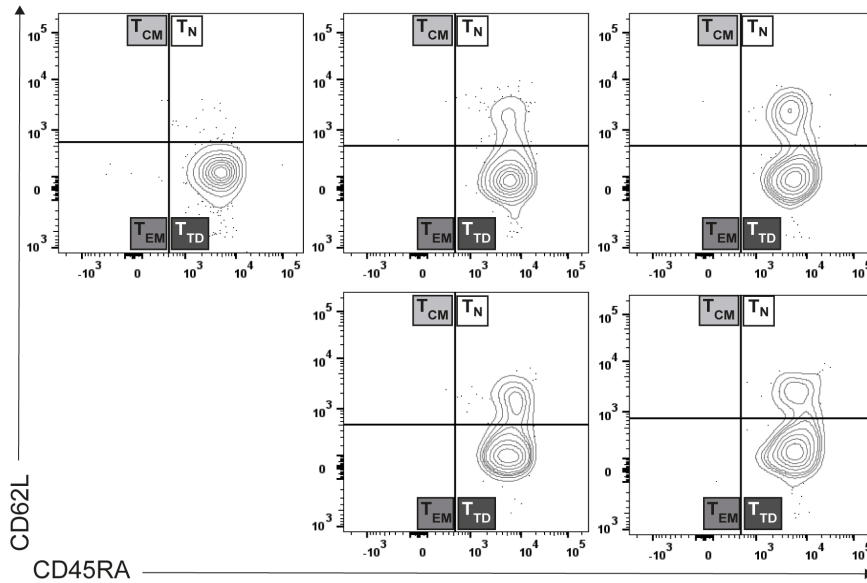


Fig. S1

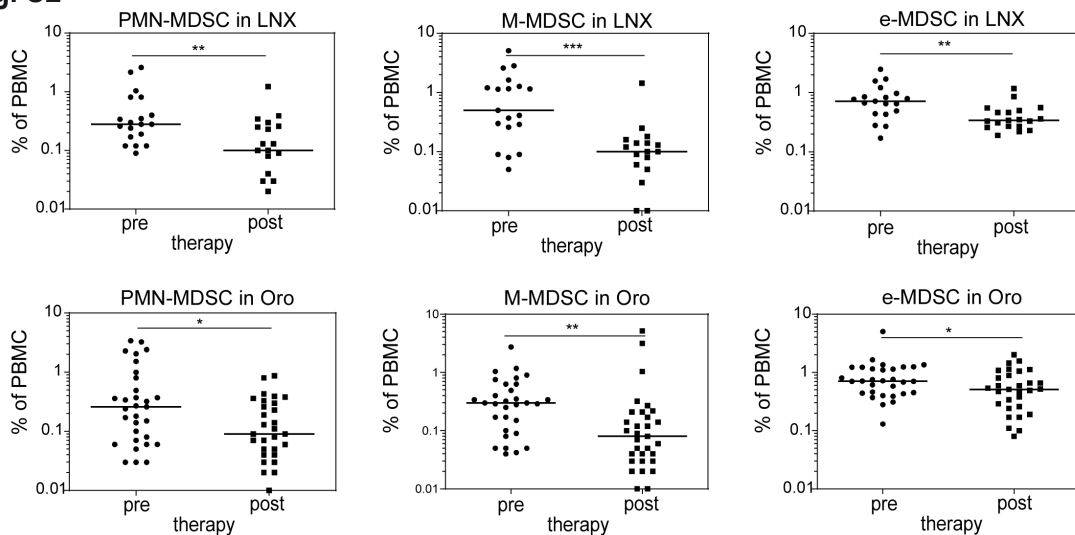
gated on E7₁₁₋₂₀-specific CD8⁺ cells



Supplementary figure S1: T cell phenotype of HPV E7₁₁₋₂₀ specific CD8⁺ cells

CD62L / CD45RA phenotypes of HPV E7₁₁₋₂₀ specific CD8⁺ cells in five different patients were stained and identified by flow cytometry

Fig. S2



Supplementary figure S2: post-therapeutic changes in circulating MDSC frequencies according to tumor localization

The two major tumor localizations, Larynx (LNX, majority of HPV⁻ tumors) and Oropharynx (Oro, majority of HPV⁺ tumors) were investigated according to post-therapeutic changes in circulating MDSC frequencies. MDSC were identified by flow cytometry and differences between pre- and post-therapeutic frequencies are indicated.