Supplementary Online Content


eFigure 1. Kaplan-Meier Survival Curves for Patients With and Without HPV

eFigure 2. Kaplan-Meier Survival Curves for Each Race Group

eFigure 3. Kaplan-Meier Survival Curves for Patients Who Smoke and Who Do Not Smoke

This supplementary material has been provided by the authors to give readers additional information about their work.
**Figure 1: Survival by HPV**

![Graph showing Kaplan-Meier Survival Curves for Patients With and Without HPV](image)

**Legend:** Univariate overall survival was significantly associated with HPV status ($p=0.003$)

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*Figure 1: Title: Kaplan-Meier Survival Curves for Patients With and Without HPV
Legend: Univariate overall survival was significantly associated with HPV status ($p=0.003$)*
**Figure 2: Survival by race**

**Legend:** Univariate overall survival was significantly associated with race ($p=0.008$).

**eFigure 2:** Title: Kaplan-Meier Survival Curves for Each Race Group
**eFigure 3:** Title: Kaplan-Meier Survival Curves for Patients Who Smoke and Who Do Not Smoke
Legend: Univariate overall survival was significantly associated with smoking ($p=0.003$).