

#### **ORAL + OROPHARYNGEAL CANCER RATES ARE GROWING**











of those diagnosed with oral cancer die within five years<sup>3</sup>

Early detection can more than double a patient's chances of survival up to



## **ARE YOU AT RISK?**



#### **TOBACCO**

Smoking/Smokeless/Vapor No amount is safe; risk increases with use



#### **ALCOHOL USE**

14+ drinks/week for men; 7+ drinks/week for women



# EXPOSURE TO THE HPV VIRUS

(Human Papillomavirus 16)



#### **SMOKING + DRINKING**

People who both smoke and drink are at greatest risk

#### THE FACES OF ORAL CANCER ARE CHANGING

Oral, head and neck cancer among young adults is on the rise due to an increase in oral human papilloma virus (HPV), a common sexually transmitted disease<sup>5</sup>



of oropharyngeal cancers may be associated with HPV<sup>6</sup>



of U.S. adults are not aware that HPV is a risk factor for oral cancer<sup>7</sup>



have discussed the relationship between HPV and oral cancer with their dental professional<sup>8</sup>

When told that certain types of HPV are a risk factor for oral cancer



would like to be screened more often for oral cancer<sup>9</sup>

#### MORE EDUCATION AND PREVENTION IS NEEDED

62% of U.S. adults know very little, or nothing at all about oral cancer<sup>10</sup>



## MORE THAN 81%

OF U.S. ADULTS

would like to be screened for oral cancer at every dental check-up<sup>13</sup>



## ONLY 29% of u.s. ADULTS

reported that they were screened for oral cancer at their last dental check-up<sup>12</sup>



### **ONLY 20%** of u.s. adults

say that their dental professional spoke with them about risk factors for oral cancer at their last dental check-up<sup>11</sup>



# MORE THAN 77% OF U.S. ADULTS

want their dentist to help them learn ways to reduce their risk of getting oral cancer<sup>14</sup>









Data Sources: 1: WHO 2014-2015 World Cancer Report; 2-5: Oral Cancer Foundation; 6: Centers for Disease Control and Prevention; 7-14: 2017 Oral, Head and Neck Cancer Awareness Survey conducted by Vigilant Biosciences in collaboration with Head and Neck Cancer Alliance, Oral Cancer Foundation and Support for People with Oral, Head and Neck Cancer