

OraRisk® HPV

Salivary DNA test that determines who is at increased risk for HPV-related oral cancers

About oral HPV and oral cancer

The role of oral HPV in cancers of the head and neck is unquestioned:

- Oral HPV is now known to be an independent risk factor for oral and throat cancers
- The incidence of oral HPV-associated oral and throat cancers is estimated at 50-65%1

The OraRisk® HPV test report:

- A non-invasive, easy-to-use screening tool to identify the type(s) of oral HPV present, as well as the associated risk profile for each type detected
- Lists oral HPV types as high, low or unknown risk based on the virus's association with malignant changes in HPV-infected cells
- Enables the clinician to establish increased risk for oral cancer and determine appropriate referral and monitoring conditions

Who should be tested?

- Patients with traditional risk factors for oral cancer
- Patients who are sexually active
- Patients with a family history of oral cancer
- Patients with signs and symptoms of oral cancer
- Patients with suspicious oral lesions



For more information, call 855-ORALDNA or visit **www.OralDNA.com/professionals**, www.cdc.gov or www.oralcancerfoundation.org.

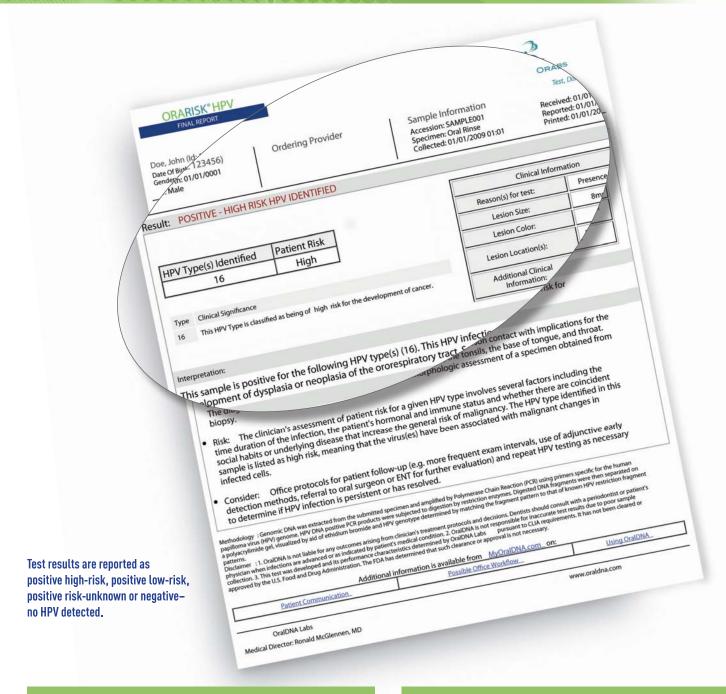


Reference:

 D'Souza G, Kreimer AR, Viscidi R, et al. Case-control study of human papillomavirus and oropharyngeal cancer. N Engl J Med. 2007; 356:1944-56.
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OraRisk® HPV Result Report





How to Administer the Test:

- 1. Patient swishes and **gargles** saline solution for 30 seconds
- 2. Patient expectorates into funneled collection tube
- **3.** Funnel is removed, cap is secured to top of collection tube
- **4.** Samples are sent via pre-paid FedEx® envelope to OralDNA® Labs for DNA-PCR analysis
- **5.** E-mail notification is sent to clinician when electronic result report is available

About OralDNA® Labs

Located in Eden Prairie, MN, OralDNA® Labs is a specialty diagnostics company focused on advancing wellness through salivary diagnostic testing. In December 2012, OralDNA® Labs was acquired by Access Genetics, LLC, a leading national CLIA and CAPcertified reference laboratory with advanced molecular diagnostics and IT capabilities.