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Human papillomavirus testing in head and neck squamous cell carcinoma: best practice for diagnosis

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Methods in Molecular Biology, 2014, 1180, 237-55.

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#	Paper	IF	Citations
14	Human papillomavirus testing in diagnostic head and neck histopathology. <i>Diagnostic Histopathology</i> , 2015 , 21, 77-84	0.7	4
13	Prognostic significance of non-HPV16 genotypes in oropharyngeal squamous cell carcinoma. <i>Oral Oncology</i> , 2016 , 61, 98-103	4.4	31
12	HR-HPV E6/E7 mRNA In Situ Hybridization: Validation Against PCR, DNA In Situ Hybridization, and p16 Immunohistochemistry in 102 Samples of Cervical, Vulvar, Anal, and Head and Neck Neoplasia. <i>American Journal of Surgical Pathology</i> , 2017 , 41, 607-615	6.7	74
11	Human papillomavirus (HPV): making the case for Vaccination for All. <i>Oral Diseases</i> , 2017 , 23, 726-730	3.5	18
10	HPV Testing of Head and Neck Cancer in Clinical Practice. <i>Recent Results in Cancer Research</i> , 2017 , 206, 101-111	1.5	6
9	Molecular Biology of Human Papillomavirus Mediated Head and Neck Cancer. 2017 , 275-284		
8	Epithelial Segmentation From In Situ Hybridisation Histological Samples Using A Deep Central Attention Learning Approach. 2019 ,		2
7	Discrimination of HPV status using CT texture analysis: tumour heterogeneity in oropharyngeal squamous cell carcinomas. <i>Neuroradiology</i> , 2019 , 61, 1415-1424	3.2	3
6	Prevalence of human papilloma virus in oropharyngeal, tongue and lip squamous cell carcinoma: an experience from the Egyptian National Cancer Institute. <i>Journal of Investigative Medicine</i> , 2019 , 67, 1061-1066	2.0	5
5	The role of tumour morphology in assigning HPV status in oropharyngeal squamous cell carcinoma. <i>Oral Oncology</i> , 2020 , 105, 104670	4.4	6
4	Human papilloma virus detection in oropharyngeal carcinomas with in situ hybridisation using hand crafted morphological features and deep central attention residual networks. <i>Computerized Medical Imaging and Graphics</i> , 2021 , 88, 101853	7.6	1
3	The Genomics, Epigenomics, and Transcriptomics of HPV-Associated Oropharyngeal Cancer--Understanding the Basis of a Rapidly Evolving Disease. <i>Advances in Genetics</i> , 2016 , 93, 1-56	3.3	24
2	Expression of p-16, Ki-67 and p-53 markers in dysplastic and malignant lesions of the oral cavity and oropharynx. <i>Journal of Oral and Maxillofacial Pathology</i> , 2019 , 23, 224-230	1.2	2
1	PREVALENCE OF HUMAN PAPILLOMA VIRUS IN A TERTIARY CARE CENTRE IN CENTRAL INDIA USING p16 IMMUNOEXPRESSION AS A SURROGATE MARKER. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2019 , 8, 644-648	0.1	