



**ORAL CANCER: RISK FACTORS**

<a href="#">Areca nut and oral cancer: evidence from studies conducted in humans</a>	J Dent Res 2022; 101 (10): 1139-1146
<a href="#">Reviewing the epidemiology of head and neck cancer: definitions, trends and risk factors</a>	BDJ 2022; 233: 780-6
<a href="#">Risk of oral cancer in patients with graft-vs-host disease: A systematic review and meta-analysis</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2022; 133 (6): 650-62
Emerging role of high glucose levels in cancer progression and therapy [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Chin J Dent Res 2022; 25 (1): 11-20
<a href="#">Oral squamous cell carcinoma: epidemiological study and risk factor assessment based on a 39-year series</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Int J Oral Maxillofac Surg 2020 Apr 29
Analysis of risk factors for multiple primary oral squamous cell carcinoma: a cohort study (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Clin Oral Investig 2020; 24(9): 3147-3155
Profiling risk factors of micro-invasive carcinoma within oral potentially malignant disorders: a cross-sectional study (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Clin Oral Investig 2020; 24(10): 3715-3720
<a href="#">Alcohol-based mouthwash as a risk factor of oral cancer: A systematic review</a>	Med Oral Patol Oral Cir Bucal 2020; 25(1): e1-e12
Possible association of periodontal disease with oral cancer and oral potentially malignant disorders: a systematic review (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Acta Odontol Scand 2020; 78(7): 553-559
From beyond the pale to the pale riders: The emerging association of bacteria with oral cancer [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Dent Res 2020; 99(6): 604-612
Association or causation? Exploring the oral microbiome and cancer links [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Dent Res 2020 Aug 18: 22034520945242
Oral microbiota alteration associated with oral cancer and areca nut chewing (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Oral Dis 2020 Jul 10
<a href="#">Endothelial nitric oxide synthase polymorphisms/haplotypes are strong modulators of oral cancer risk in Serbian population</a>	J Oral Sci 2020; 62(3): 322-326
Association of Heliobacter pylori with oral potentially malignant disorders and oral squamous cell carcinoma—a systematic review and meta-analysis (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Clin Oral Investig 2020; 24(1): 13-23
<a href="#">The pesticides use and the risk for head and neck cancer: A review of case-control studies</a>	Med Oral Patol Oral Cir Bucal 2020; Jul 23: 23962
<a href="#">Duration of cigarette smoking is a stronger risk factor than number of cigarettes smoked per day for head and neck cancer, and quitting dramatically lowers the risk</a>	J Evid-Based Dent Pract 2020; 20(1): 101419



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Role of Porphyromonas gingivalis in oral squamous cell cancer development: A systematic review (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	J Periodont Res 2020; 55(1): 13-22
Association of periodontitis with oral cancer: A case-control study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Dent Res 2019; 98(5): 526-533
Increasing incidence of oral cancer in Hong Kong – Who, where... and why? [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Pathol Med 2019; 48(6): 483-490
The relationship of “shisha” (water pipe) smoking to the risk of head and neck cancer [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Pathol Med 2019; 48(4): 278-283
The synergistic effect of tobacco and alcohol consumption on oral squamous cell carcinoma: a systematic review and meta-analysis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Clin Oral Investig 2019; 23(7): 2849-2859
<a href="#">Oral squamous cell carcinoma of tongue: Histological risk assessment. A pilot study</a>	Med Oral Patol Oral Cir Bucal 2019; 24(5): e603-e609
Multi-ethnic variations in the practice of oral cancer risk habits in a developing country [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Oral Dis 2019; 25(2): 447-455
<a href="#">Associations between poor oral health and risk of squamous cell carcinoma of the head and neck: A meta-analysis of observational studies</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	J Oral Maxillofac Surg 2019; 77(10): 2128-2142
The relationship of shammah (Arabian snuff) chewing to the risk of oral cancer and oral potentially malignant disorders [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Pathol Med 2019; 48(6): 425-432
Is there an association between past dental visits and the incidence of cancers of the head and neck (HN), upper aerodigestive tract (UADT), and oral cavity? [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]	Evid-Based Dent 2019; 20(2): 37-38
Association of long non-coding RNA MEG3 polymorphisms with oral squamous cell carcinoma risk [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Oral Dis 2019; 25(5): 1318-1324
Pesticides as risk factors for head and neck cancer. A review [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Oral Pathol Med 2018; 47(7): 641-651
<a href="#">Socioeconomic determinants as risk factors for squamous cell carcinoma of the head and neck: a case-control study in Iran</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Br J Oral Maxillofac Surg 2018; 56(4): 304-309
The changing epidemiology of oral cancer: definitions, trends, and risk factors [Log in to the <a href="#">BDA home page</a> and follow the link to the BDJ to access]	Br Dent J 2018; 225(9): 867-873



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Serum copper and zinc levels and the risk of oral cancer: a new insight based on large-scale case-control study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Oral Diseases 2018; 9 Aug [Online ahead of print] doi: 10.1111/odi.12957
<a href="#">Risk factors of oral cancer—a hospital based case control study</a>	J Clin Exp Dent 2018; 10(4): e396-e401
<a href="#">Oral cancer associated with chronic mechanical irritation of the oral mucosa</a>	Med Oral Patol Oral Cir Bucal 2018; 23(2): e151-e160
<a href="#">The interplay between oral microbiome, lifestyle factors and genetic polymorphisms in the risk of oral squamous cell carcinoma</a>	Carcinogenesis 2018; 39(6): 778-787
<a href="#">What do dental college clinicians know about oral cancer and its risk factors? An assessment among final year students, interns and faculty members in Saudi Arabia</a>	J Clin Exp Dent 2018; 10(9): e908-e913
Oral and oropharyngeal cancer and the role of sexual behaviour: a systematic review [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Comm Dent Oral Epidemiol 2017; (45): 20-34
Racial disparities in preventable risk factors for head and neck cancer	Laryngoscope 2017; (127): 1068-1072
<a href="#">Smokeless tobacco (<i>paan</i> and <i>gutkha</i>) consumption, prevalence, and contribution to oral cancer</a>	Epidemiol Health 2017; (39): e2017009
<a href="#">Intake of meat and fish and risk of head-neck cancer subtypes in the Netherlands cohort study</a>	Cancer Causes Control 2017; (28): 647-656
<a href="#">Oral cancer via the bargain bin: the risk of oral cancer associated with a smokeless tobacco product (<i>naswar</i>)</a>	PLoS ONE 2017; 12(7): e0180445
<a href="#">Oral cancer risk factors in New Zealand</a>	NZMJ 2017; 130(1451): 30-38
<a href="#">The role of chronic mucosal trauma in oral cancer: a review of literature</a>	Ind J Med Paediatr Oncol 2017; 38(1): 44-50
<a href="#">Coffee consumption associated with reduced risk of oral cancer: a meta-analysis</a> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2016; (121): 381-389
Mouth cancer for clinicians part 14: cancer prevention (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Dent Update 2016; (43): 772-784
HPV for the oral surgeon [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Oral Surgery 2016; (9): 4-9
Mouth cancer in inflammatory bowel diseases [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Oral Diseases 2016; (22): 260-264
<a href="#">Human papilloma virus in oral squamous cell carcinoma – the enigma unravelled</a>	Chin J Dent Res 2016; 19(1): 17-23
<a href="#">Clinical findings and risk factors to oral squamous cell carcinoma in young patients: a 12-year retrospective analysis</a>	Med Oral Patol Oral Cir Bucal 2016; 21(2): e151-156



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<u>Risk factors of distant metastasis in patients with squamous cell carcinoma of the oral cavity</u> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2016; (121): 474-480
<u>A new approach to defining cancer risks: oral cancer</u>	Scot Dent Mag 2015; (July): 58-61
<u>Human papilloma virus – current research and evidence relating to oral cancer</u> (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Dent Health 2015; 54(2): 33-36
<u>Mouth cancer for clinicians part 5: risk factors (other)</u> (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Dent Update 2015; (42): 766-778
<u>Mouth cancer for clinicians part 4: risk factors (traditional: alcohol, betel and others)</u> (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Dent Update 2015; (42): 644-654
<u>Mouth cancer for clinicians part 3: risk factors (traditional: tobacco)</u> (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Dent Update 2015; (42): 476-483
<u>HPV infection of the head and neck region and its stem cells</u> [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	J Dent Res 2015; 94(11): 1532-1543
<u>Synergistic effects of betel quid chewing, tobacco use (in the form of cigarette smoking), and alcohol consumption on the risk of malignant transformation of oral submucous fibrosis (OSF): a case-control study in Hunan Province, China</u> [free to members on Science Direct. If you do not have a login email <a href="mailto:library@bda.org">library@bda.org</a> to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2015; (120): 337-345
<u>RAGE gene polymorphism and environmental factor in the risk of oral cancer</u>	J Dent Res 2015; 94(3): 403-411
<u>Adults with oral high-risk human papillomavirus (HPV) and/or smoking history have a higher risk for clinically diagnosed oral premalignant lesions</u> [Author manuscript]	J Evid Based Dent Pract 2015; 15(3): 134-136
<u>Assessment and prevention of behavioural and social risk factors associated with oral cancer: protocol for a systematic review of clinical guidelines and systematic reviews to inform primary care dental professionals</u>	Systemat Rev 2015; (4): 184
<u>Population attributable risks of oral cavity cancer to behavioral and medical risk factors in France: results of a large population-based case control study, the ICARE study</u>	BMC Cancer 2015; (15): 827
<u>Histopathologic risk factors in oral and oropharyngeal squamous cell carcinoma variants: an update with special reference to HPV-related carcinomas</u>	Med Oral Patol Oral Cir Bucal 2014; 19(4): e377-e385
<u>Reducing cancer risk</u>	The Dentist 2014; (August): 36-37
<u>Exploring the link between human papilloma virus and oral and oropharyngeal cancers</u>	J Can Res Ther 2014; 10(3): 492-498
<u>Ill-fitting dentures and oral cancer: a meta-analysis</u> (request using <a href="https://www.smartsurvey.co.uk/s/PJHMV/">https://www.smartsurvey.co.uk/s/PJHMV/</a> )	Oral Oncol 2014; (50): 1058-1061



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Role of cigarette filter on the risk of oral cancer: a case-control study in a Chinese population [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Oral Diseases 2013; (19): 80-84
<u>Human papillomavirus and oral disease – emerging evidence: a review</u>	Aust Dent J 2013; (58): 2-10
A review of risk factors for oral cavity cancer: the importance of a standardized case definition [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Comm Dent Oral Epidemiol 2013; (41): 97-109
Metastases and primary tumors around dental implants: a literature review and case report of peri-implant pulmonary metastasis [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Quintessence Int 2012; 43(7): 563-570
Dietary pattern and oral cancer risk – a factor analysis study [can be accessed on DOSS free by logging in <a href="#">on this page</a> ]	Comm Dent Oral Epidemiol 2012; (40): 560-566