
ORAL CANCER: DIAGNOSIS AND SCREENING

Looking out for lip cancer	BDJ Team 2024; 11(10): 464-468
The role of orthodontic therapists in detecting mouth cancer	BDJ Team 2024; 11(10): 479-481
Artificial intelligence and emerging technologies in diagnosis of oral potentially malignant disorders	BDJ Team 2024; 11(10): 454-456
Mutation detection in saliva from oral cancer patients	Oral Oncology 2024; 151: 106717
Malignant lesions of the oral region [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Amer 2024; 68(2): 319-335
Oral and oropharyngeal cancer screening and tobacco cessation discussions, NHANES 2011–2018 [Accessible from the Wiley link on this page]	Community Dent Oral Epidemiol 2024; 52 (2): 248-54
A brief review of cytology in dentistry [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2024; 236(4): 329-336
Skin cancer - what general dental practitioners should look for	BDJ 2024; 236(4): 279-283
Breath biopsy, a novel technology to identify head and neck squamous cell carcinoma: A systematic review	Oral Diseases 2023; 29 (8): 3034-48
Knowledge, attitude, and practice in oral cancer: A national survey on 150 dental hygienists	Oral Diseases 2023; 29 (8): 3205-13
Dental practice to dental hospital referrals—upgraded to urgent suspected cancer pathways: A three year service review	Oral Surg 2023; 16 (4): 342-9
Malignant and non-malignant oral lesions classification and diagnosis with deep neural networks	J Dentistry 2023; 137: 104657
Malignant and nonmalignant lesions of the oral cavity [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Maxillofac Surg Clin N Am 2023; 35 (3): 311-25
Professional delays in referral of patients with mouth cancer: six case histories	BDJ 2022; 233: 1003-8
Early detection and prevention of head and neck cancers [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2022; 233: 726-30
Histopathology-based diagnosis of oral squamous cell carcinoma using deep learning [can be accessed on DOSS free by logging in on this page]	J Dent Res 2022; 101 (11): 1321-1327
Talking about cancer: Patient responses to raising awareness of oral cancer in primary dental care	Community Dent Oral Epidemiol 2022; 14 Aug doi.org/10.1111/cdoe.12783

ORAL CANCER: DIAGNOSIS AND SCREENING

Patient worry and concern associated with referral on the two-week suspected head and neck pathway	BDJ 2022; 233: doi.org/10.1038/s41415-022-4444-y
Breath biopsy, a novel technology to identify head and neck squamous cell carcinoma: A systematic review	Oral Diseases 2022; online 8 July doi.org/10.1111/odi.14305
Confocal microscopy in oral cancer and oral potentially malignant disorders: A systematic review	Oral Diseases 2022; online 28 June doi.org/10.1111/odi.14291
The effectiveness of artificial intelligence in detection of oral cancer	Int Dent J 2022; online 14 May doi.org/10.1016/j.identj.2022.03.001
Patients' views on a proposed oral cancer screening technology [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2022; 60 (3): 360-2
Salivary LDH in oral cancer and potentially malignant disorders: A systematic review and meta-analysis	Oral Diseases 2022; 28 (1): 44-56
Algorithm mediated early detection of oral cancer from image analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol Oral Radiol 2022; 133 (1): 70-9
Oral cancer screening: past, present, and future	J Dent Res 2021; 100 (12): 1313-1320
Screening for oral cancer utilising risk-factor analysis is ineffective in high-risk populations [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2021; 59 (1): e177-e22
Continuing education activities improve dentists' self-efficacy to manage oral mucosal lesions and oral cancer [Accessible from the Wiley link on this page]	Eur J Dental Educ 2021; 25 (1): 28-34
Strategies to improve diagnosis and risk assessment for oral cancer patients [can be accessed on DOSS free by logging in on this page]	Faculty Dental Journal 2020; 11(3): 122-127
Increase in detection of oral cancer and precursor lesions by dentists: Evidence from an oral and maxillofacial pathology service [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2019; (150): 531-539
Head and neck cancer Part 1: Diagnosis and classification (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dent Update 2019; (46): 722-729
Evaluation of a lectin-based imaging system for the chairside detection of oral dysplasia and malignancy [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2019 (in press)
A history of innovations in the diagnosis and treatment of oral and head and neck cancer [can be accessed on DOSS free by logging in on this page]	J Dent Res 2019; 98 (5): 489-97

ORAL CANCER: DIAGNOSIS AND SCREENING

Oral health and cancer screening in long-term care nursing facilities: motivation and opportunity as intervention targets [can be accessed on DOSS free by logging in on this page]	Gerodontology 2018; 35: 407-16
Screening for mouth cancer: the pros and cons of a national programme [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2018; 225(9):815-819
Mouth cancer: presentation, detection and referral in primary dental care [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2018; 225(9):833-840
Is detecting oral cancer in general dental practices a realistic expectation? A population-based study using population linked data in Scotland [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2018; 225(3): 241-246
Evaluation and staging of oral cancer [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Am 2018; 62: 47-58
What am I looking at? Mouth Cancer	Scot Dent Mag Oct 2017: 46-51
Evidence-based clinical practice guideline for the evaluation of potentially malignant disorders in the oral cavity	J Am Dent Assoc 2017; 148(10): 712-727.e10
Diagnostic adjuncts on oral cancer and precancer: an update for practitioners [Log in to the BDA home page and follow the link to the BDJ to access]	Br Dent J 2017; 223(9): 663-666
Screening for oral cancer – a perspective from the global oral cancer forum [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Path 2017; 123(6): 680-687
Perceptions of oral cancer screenings as compared to other cancer screenings: a pilot study [can be accessed on DOSS free by logging in on this page]	J Dent Hygiene 2017; 91(3): 37-46
Screening and early detection of oral cancer: current controversies [can be accessed on DOSS free by logging in on this page]	Acta Odonto Scand 2017; 75(5): 361-365
Key points and time intervals for early diagnosis in symptomatic oral cancer: a systematic review [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Int J Oral Maxillofac Surg 2017; 46: 1-10
Oral cancer diagnosis in primary care (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Primary Dental Journal 2016; 5 (1): 64-8
Real time optical vascular imaging: a potential technique for diagnosis of mucosal disease including early oral cancer (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Primary Dental Journal 2016; 5 (1): 86-91
Two-week wait false alarms? A prospective investigation of 2WW head and neck cancer referrals [Log in to the BDA home page and follow the link to the BDJ to access]	BDJ 2016; 220 (10): 521-6

ORAL CANCER: DIAGNOSIS AND SCREENING

Oral cancer red flags – a case of misdiagnosis (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2016; 43: 335-9
A novel multimodel optical imaging system for early detection of oral cancer [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Oral Surg Oral Med Oral Pathol 2016; 121: 290-300
Electrochemical telomerase assay for screening for oral cancer [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Br J Oral Maxillofac Surg 2016; 54: 301-305
Oral cancer screening usefulness; between true and perceived effectiveness [can be accessed on DOSS free by logging in on this page]	Oral Dis 2016; 22: 104-108
A screening model for oral cancer using risk scores: development and validation [can be accessed on DOSS free by logging in on this page]	Community Dent Oral Epidemiol 2016; 44: 76-84
Raising our suspicions; could this be an oral cancer?	Scottish Dental 2015 (July): 54-56
Mouth cancer for clinicians part 7: cancer diagnosis and pre-treatment preparation (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Dental Update 2016; 43: 50-65
Novel technologies for oral squamous carcinoma biomarkers in diagnostics and prognostics [can be accessed on DOSS free by logging in on this page]	Acta Odont Scand 2015; 73: 161-8
The accuracy of clinical diagnosis of oral lesions and patient-specific risk factors that affect diagnosis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Oral Maxillofac Surg 2015; 73: 1932-7
Diagnostic tests for oral cancer and potentially malignant disorders in patients presenting with clinical evident lesions (summary)	Cochrane Database of Systematic Reviews 2015, Issue 5. Art No. CD010276
Toluidine blue aids in detection of dysplasia and carcinoma in suspicious oral lesions [can be accessed on DOSS free by logging in on this page]	Oral Diseases 2015; 21: 879-85
Human papillomavirus and oral cancer: a primer for dental public health professionals	Community Dent Health 2015; 32: 117-28
Mouth self-examination in a population at risk of oral cancer	Aust Dent J 2015; 60: 59-64
Tackling oral cancer (request using https://www.smartsurvey.co.uk/s/PJHMV/)	The Dentist 2015; (February): 46, 48
Clinical features of OSCC (request using https://www.smartsurvey.co.uk/s/PJHMV/)	The Dentist 2014; (June): 50, 52
The clinical effectiveness of reflectance optical spectroscopy for the <i>in vivo</i> diagnosis of oral lesions	Int J Oral Sci 2014; (6): 162-167
Laser ionization mass spectrometry in oral squamous cell carcinoma	J Oral Pathol Med 2014; 43: 471-83

ORAL CANCER: DIAGNOSIS AND SCREENING

Microbiopsy a novel sampling technique to early detect dysplastic/malignant alterations in oral mucosal lesions: practicability by general dentists [can be accessed on DOSS free by logging in [on this page](#)] J Oral Pathol Med 2014; 43: 435-40

[How do I ensure I don't miss an oral cancer?](#) Scottish Dental Mag 2013; 4 (5): 69, 73, 73

Detection of claudin-4 in salivary gland neoplasms (a study utilizing RT-PCR and immunohistochemistry) [can be accessed on DOSS free by logging in [on this page](#)] J Oral Pathol Med 2013; 42: 781-7

Clinical application of a digital method to improve the accuracy of color perception in toluidine blue stained oral mucosal lesions [can be accessed on DOSS free by logging in [on this page](#)] Quint Int 2013; 44: 619-27

Expression signature in peripheral blood cells for molecular diagnosis of head and neck squamous cell carcinoma [can be accessed on DOSS free by logging in [on this page](#)] Oral Diseases 2013; 19: 452-5

[Standard examination and adjunctive techniques for detection of oral premalignant and malignant lesions](#) CDA Journal 2013 41(5) 329-342

Two audits of the diagnosis of oral cancer and the two-week rule following referrals from primary care practitioners in Newcastle (request using <https://www.smartsurvey.co.uk/s/PJHMV/>) Primary Dental Care 2012 19(2) 63-8

[Outcomes from the first mouth cancer awareness and clinical check-up day in the Dublin Dental University Hospital](#) J Irish Dent Ass 2012 58(2) 101-108

[The development of mouth, head and neck cancer awareness in Ireland and results of Mouth Cancer Awareness Day 2011](#) J Irish Dent Ass 2012 58(2) 109-113

[Oral fluid nanosensor test: saliva as a diagnostic tool for oral health](#) CDA Journal 2012 40(9) 733-736

Utility of toluidine blue as a diagnostic adjunct in the detection of potentially malignant disorders of the oral cavity – a clinical and histological assessment [can be accessed on DOSS free by logging in [on this page](#)] Oral Diseases 2012 18(8) 728-733

Eosinophils may predict occult lymph node metastasis in early oral cancer [can be accessed on DOSS free by logging in [on this page](#)] Clin Oral Invest 2012 16(6) 1523-1528

[Patients' perceptions of oral cancer screening in dental practice: a cross-sectional study](#) BMC Oral Health 2012 12(55)

[Role of ultrasound in the assessment of benignity and malignancy of parotid masses](#) DMFR 2012 41 131-5

The early detection of mouth cancer: part one (request using <https://www.smartsurvey.co.uk/s/PJHMV/>) Private Dentistry 2011 Oct 74-78

ORAL CANCER: DIAGNOSIS AND SCREENING

The early detection of mouth cancer: part two (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Private Dentistry 2011 Nov 62-63
The early detection of mouth cancer: part three (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Private Dentistry 2011 Dec 66-70
Oral cancer and oral erythroplakia: an update and implication for clinicians	Aust Dent J 2011 <u>56</u> 253-6
Diagnostic efficiency of differentiating small cancerous and precancerous lesions using mucosal brush smears of the oral cavity – a prospective and blinded study [can be accessed on DOSS free by logging in on this page]	Clin Oral Invest 2011 <u>15</u> 763-9
DNA hypermethylation as an epigenetic mark for oral cancer diagnosis [can be accessed on DOSS free by logging in on this page]	J Oral Pathol Med 2011 <u>40</u> 665-76
New dental technology for early oral cancer detection	Private Dent 2011 March 68-70
The use of computer-aided manufacturing during the treatment of the edentulous mandible in an oral radiation therapy patient: clinical report [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Prosthet Dent 2011; (105): 154-157
The use of toluidine blue in the detection of pre-malignant and malignant oral lesions [can be accessed on DOSS free by logging in on this page]	J Oral Pathol Med 2011 (40) 300-304
Mouth self-examination to improve oral cancer awareness and early detection in a high-risk population (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Oral Oncology 2011; (47): 620-624
Squamous cell carcinoma and precursor lesions: diagnosis and screening in a technical era	Periodontol 2000 2011; (57): 73-88
Exciting new advances in oral cancer diagnosis: avenues to early detection	Head Neck Oncology 2011; (3): 33
Narrow band (light) imaging of oral mucosa in routine dental patients. Part I: Assessment of value in detection of mucosal changes (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2011; (July/August): 281-291
Accuracy of dentists in the clinical diagnosis of oral lesions [can be accessed on DOSS free by logging in on this page]	Quintessence Int 2011; (42): 575-577
The efficacy of oral biopsy with computer-assisted analysis in Identifying precancerous and cancerous lesions	Head Neck Oncology 2011; (3): 39
Screening for oral cancer (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Faculty Dent J 2011; 2 (1): 3-7
Screening for oral cancer: contributing to the debate (request using https://www.smartsurvey.co.uk/s/PJHMV/)	J Invest Clin Dent 2011; (2): 2-9

ORAL CANCER: DIAGNOSIS AND SCREENING

- [Contemporary concepts in the diagnosis of oral cancer and precancer](#) [free to members on Science Direct. If you do not have a login email library@bda.org to request one] Dent Clin N Am 2011; 55 (1): 63-88
- Assessing the usefulness of three adjunctive diagnostic devices for oral cancer screening: a probabilistic approach [can be accessed on DOSS free by logging in [on this page](#)] Comm Dent Oral Epidemiol 2011; (39): 171-176
- Clinical features of micro-invasive stage I oral carcinoma [can be accessed on DOSS free by logging in [on this page](#)] Oral Diseases 2011; (17): 298-303