



Is burning mouth syndrome associated with stress? A meta-analysis	J Oral Rehab 2023; Jun 18
Xerostomia, reduced salivary flow, and oral burning: Associations from a cross-sectional study [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 2023; 136 (2): 154-61
Effects of self-perceived psychological stress on clinical symptoms, cortisol, and cortisol/ACTH ratio in patients with burning mouth syndrome	BMC Oral Health 2023; 23: Art 513
Evaluation of peripheral nerve fibers and mast cells in burning mouth syndrome	Braz Oral Res 2023; 37: e055
Association of medications with burning mouth syndrome in Taiwanese aged patients	J Dent Sci 2023; 18 (2): 833-839
Burning mouth disorder and Parkinson's disease: a scoping review of the literature	J Oral Rehab 2023; Feb 28
Treatments for burning mouth syndrome: a network meta-analysis [Can be accessed on DOSS free by logging in on this page]	J Dent Res 2023; 102 (2): 135-145
The association of burning mouth syndrome with depression	J Dent Sci 2023; 18 (1): 456-457
Place of placebo therapy in the treatment of burning mouth syndrome: a systematic review	Dent Med Probl 2022; 59 (4): 603-616
The association of sleep disturbances with burning mouth syndrome: An overlooked relationship—A qualitative systematic review [Accessible from the Wiley link on this page]	Oral Diseases 2023; 29(1): 6-20
Burning mouth syndrome [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	Dent Clin N Amer 2023; 67(1): 49-60
Topical tretinoin treatment for burning mouth syndrome: a pilot study [Can be accessed on DOSS free by logging in on this page]	Quintessence Int 2022; 53 (10): 860-867
The use of self-report questionnaires in an analysis of the multidimensional aspects of pain and a correlation with the psychological profile and quality of life in patients with burning mouth syndrome: A case-control study	J Oral Rehab 2022; 49 (9): 890-914
Relationship between subjective taste sensations and taste strip test in patients with taste disorders with and without burning mouth syndrome	J Dent Sci 2022; 17 (4): 1528-1537
Two-hit theory by estrogen in burning mouth syndrome	J Dent Sci 2022; 17 (4): 1833-1834
Challenge in the diagnosis, evaluation, and management of burning mouth sensation: A retrospective cohort study [free to members on Science Direct. If you do not have a login email library@bda.org to request one]	J Am Dent Assoc 2022; Sep 24



Long-term prognosis of burning mouth syndrome following treatment [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 2022 Aug 20
The risk factors associated with geographic tongue in a southwestern Chinese population [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; 134 (3): 342-346
Salivary biomarkers in burning mouth syndrome. A systematic review and meta-analysis [Accessible from the Wiley link on this page]	Oral Diseases 2022; online 22 September doi.org/10.1111/odi.14390
Worldwide prevalence estimates of burning mouth syndrome: A systematic review and meta-analysis [Accessible from the Wiley link on this page]	Oral Diseases 2022; 28 (6): 1431-40
Interceptive accuracy is related to the psychological mechanisms of the burning mouth syndrome: a cross-sectional study	BMC Oral Health 2022; article 297: doi 10.1186/s12903-022-02316-w
WWOM VII: effectiveness of topical interventions in the management of burning mouth syndrome: a systematic review [Accessible from the Wiley link on this page]	Oral Diseases 2022; online 4 July doi.org/10.1111/odi.14297
Potential differences in somatosensory function during premenopause and early and late postmenopause in patients with burning mouth syndrome: an observational case-control study	J Dent Sci 2022; 17 (1): 399-406
Anemia, hematinic deficiencies, and hyperhomocysteinemia in younger and older burning mouth syndrome patients	J Dent Sci 2022; 17 (1): 106-112
Salivary characteristics may be associated with burning mouth syndrome?	J Clin Exp Dent 2021; 13 (6): e542-e548
Treatment outcomes and related clinical characteristics in patients with burning mouth syndrome [Accessible from the Wiley link on this page]	Oral Dis 2021; 27(6):1507-1518
A nationwide register-based study of the prevalence of burning mouth syndrome in Taiwan from 2004 to 2013	J Dent Sci 2021; 16(4): 1074-1079
Hyposalivation and xerostomia and burning mouth syndrome: medical management [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 2022; 34 (1): 135-46



<p>Neuropathic orofacial pain: characterization of different patient groups using the ICOP first edition, in a tertiary level Orofacial Pain Clinic [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	Oral Surg Oral Med Oral Pathol Oral Radiol 2021; 132 (6): 653-661
<p>Topical clonazepam for Burning Mouth Syndrome: is it efficacious in patients with anxiety or depression? (request using https://www.smartsurvey.co.uk/s/PJHMV/)</p>	J Oral Rehab 2021; Oct 30
<p>The association of sleep disturbances with burning mouth syndrome: An overlooked relationship-A qualitative systematic review [Accessible from the Wiley link on this page]</p>	Oral Dis 2021; Oct 17
<p>The impact on quality of life in patients with burning mouth syndrome: A systematic review and meta-analysis [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	Oral Surg Oral Med Oral Pathol Oral Radiol 2021; 131(2): 186-94
<p>Evaluation of patients suffered from burning mouth syndrome and persistent idiopathic facial pain using Japanese version PainDETECT questionnaire and depression scales</p>	J Dent Sci 2021; 16 (1): 131-136
<p>Analgesic effect of gum chewing in patients with burning mouth syndrome</p>	J Oral Sci 2020 Sep 4 doi: 10.2334/josnusd.19-0501
<p>General health status of a sample of patients with burning mouth syndrome: A case-control study [Can be accessed on DOSS free by logging in on this page]</p>	Oral Diseases 2020; 26(5): 1020-1031
<p>Neuropathic pain and burning mouth syndrome: an overview and current update [free to members on Science Direct. If you do not have a login email library@bda.org to request one]</p>	Dent Clin N Am 2020; 64(2): 379-399
<p>Clinical presentation of burning mouth syndrome in patients with oral lichenoid disease</p>	Med Oral Patol Oral Cir Bucal 2020 Aug 27 doi: 10.4317/medoral.23812
<p>Vortioxetine versus other antidepressants in the treatment of burning mouth syndrome: an open-label randomized trial [Can be accessed on DOSS free by logging in on this page]</p>	Oral Dis 2020; Aug 13 doi: 10.1111/odi.13602
<p>Altered pain modulation to noxious heat thermal stimuli in burning mouth syndrome [Can be accessed on DOSS free by logging in on this page]</p>	Oral Dis 2020; Jun 12 doi: 10.1111/odi.13486



[Psychophysical characterisation of burning mouth syndrome—a systematic review and meta-analysis](#)

J Oral Rehab 2020; Jun 5
doi: 10.1111/joor.13028

Effects of photobiomodulation with low-level laser therapy in burning mouth syndrome: a randomized clinical trial [Can be accessed on DOSS free by logging in [on this page](#)]

Oral Dis 2020; May 27
doi: 10.1111/odi.13443

[Symptom severity in burning mouth syndrome associates with psychological factors](#)

J Oral Rehab 2020; 47(6): 713-719

[Neuropathic pain and burning mouth syndrome: an overview and current update](#)

Dent Clin N Am 2020; 64(2): 379-399

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]

General health status of a sample of patients with burning mouth syndrome: A case-control study [Can be accessed on DOSS free by logging in [on this page](#)]

Oral Dis 2020; 26(5): 1020-1031

[A perspective from experimental studies of burning mouth syndrome](#)

J Oral Sci 2020; 62(2): 165-169

[Pain reduction in burning mouth syndrome \(BMS\) may be associated with selective improvement of taste: a retrospective study](#)

Oral Surg Oral Med Oral Pathol Oral Radiol 2020; 129(5): 461-467

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]

Characterization of burning mouth syndrome profiles based on response to a local anaesthetic lozenge [Can be accessed on DOSS free by logging in [on this page](#)]

Oral Dis 2020; 26(3): 656-669

Taste and pain response in burning mouth syndrome with and without geographic tongue [Can be accessed on DOSS free by logging in [on this page](#)]

J Oral Facial Pain Headache 2020; 34(3): 217-221

[Time-dependent responses in brain activity to ongoing hot stimulation in burning mouth syndrome](#)

J Oral Sci 2020; 62(2): 170-174

Clinical characteristics, treatment effectiveness, and predictors of response to pharmacotherapeutic interventions in burning mouth syndrome: a retrospective analysis [Can be accessed on DOSS free by logging in [on this page](#)]

J Oral Facial Pain Headache 2020; 34(2): 157-166

[Pharmacotherapy in relieving the symptoms of burning mouth syndrome: A 1-year follow-up study](#)

Oral Dis 2020; 26(1): 193-199



Efficacy of the photobiomodulation therapy in the treatment of the burning mouth syndrome	Med Oral Patol Oral Cir Bucal 2019; 24(6): e787-e791
Burning mouth syndrome: a diagnostic challenge [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 2020; 129(2): 120-124
Assessment of oral health-related quality of life, measured by OHIP-14 and GOHAI, and psychological profiling in burning mouth syndrome: A case-control clinical study	J Oral Rehab 2020; 47(1): 42-52
Comparison of clinical characteristics between burning mouth syndrome patients with bilateral and unilateral symptoms [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 2020; 49(1): 38-43
World Workshop in Oral Medicine VII: Reporting of IMMPACT-recommended outcome domains in randomized controlled trials of burning mouth syndrome: A systematic review	Oral Dis 2019; 25 (Suppl. 1): 122-140
World Workshop on Oral Medicine VII: Burning mouth syndrome: A systematic review of disease definitions and diagnostic criteria utilized in randomized clinical trials	Oral Dis 2019; 25(Suppl. 1): 141-156
Is there an association between drugs and burning mouth syndrome? A case-control study [Can be accessed on DOSS free by logging in on this page]	Oral Dis 2019; 25(6): 1634-1644
The usefulness of YouTube™ videos as a source of information on burning mouth syndrome [Can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2019; 46(7): 657-665
An updated review on pathophysiology and management of burning mouth syndrome with endocrinological, psychological and neuropathic perspectives [Can be accessed on DOSS free by logging in on this page]	J Oral Rehab 2019; 46(6): 657-665
Somatosensory profiling of patients with burning mouth syndrome and correlations with psychologic factors [Can be accessed on DOSS free by logging in on this page]	J Oral Facial Pain Headache 2019; 33(3):278–286
Burning mouth syndrome: a review of etiology, diagnosis, and management (request using https://www.smartsurvey.co.uk/s/PJHMV/)	Gen Dent 2019; 67(2): 24-29



Visual imagery: a tool to explore the impact of burning mouth syndrome

J Oral Facial Pain Headache 2019; 33(1): e8-e14

[Can be accessed on DOSS free by logging in [on this page](#)]

Association of somatosensory dysfunction with symptom duration in burning mouth syndrome

Clin Oral Invest 2019; (23): 3471-3477

[Can be accessed on DOSS free by logging in [on this page](#)]

Efficacy of ultramicrosized palmitoylethanolamide in burning mouth syndrome-affected patients: a preliminary randomized double-blind controlled trial

Clin Oral Invest 2019; (23): 2743-2750

[Can be accessed on DOSS free by logging in [on this page](#)]

History of burning mouth syndrome (1800-1950): A review

Oral Dis 2019; 25(2): 425-438

[Can be accessed on DOSS free by logging in [on this page](#)]

Mechanical sensitivity and psychological factors in patients with burning mouth syndrome

Clin Oral Invest 2019; (23): 757-762

[Can be accessed on DOSS free by logging in [on this page](#)]

Saliva on the oral mucosa and whole saliva in women diagnosed with burning mouth syndrome

Oral Diseases 2018; (24): 1468-1476

[Can be accessed on DOSS free by logging in [on this page](#)]

Recent advances in the etiology and treatment of burning mouth syndrome

J Dent Res 2018; 97(11): 1193-1199

[Can be accessed on DOSS free by logging in [on this page](#)]

[Burning mouth syndrome](#)

Dent Clin N Am 2018; (62): 585-596

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]

[Comparison between burning mouth syndrome patients with and without psychological problems](#)

Int J Oral Maxillofac Surg 2018; (47): 879-887

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]



Melatonin treatment in patients with burning mouth syndrome: a triple-blind, placebo-controlled, crossover clinical trial [Can be accessed on DOSS free by logging in on this page]	J Oral Facial Pain Headache 2018; (32): 178-188
The association between burning mouth syndrome and sleep disturbance: a case-control multicentre study [Can be accessed on DOSS free by logging in on this page]	Oral Diseases 2018; (24): 638-649
Clinical characterization of women with burning mouth syndrome in a case-control study [Can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2018; 76(4): 279-286
Burning mouth syndrome: a systematic review of treatments [Can be accessed on DOSS free by logging in on this page]	Oral Diseases 2018; (24): 325-334
Primary burning mouth syndrome: literature review and preliminary findings suggesting possible association with pain modulation [Can be accessed on DOSS free by logging in on this page]	Quint Int 2018; 49(1): 49-60
The role of psychological factors in the development of burning mouth syndrome [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 2018; (47): 374-378
Clinical characterization of women with burning mouth syndrome in a case-control study [Can be accessed on DOSS free by logging in on this page]	Acta Odontol Scand 2017; 75 [Epub ahead of print] doi: 10.1080/00016357.2017.1420226
Pain-relieving effects of clonazepam and amitriptyline in burning mouth syndrome: a retrospective study [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): 1505-1511
Topical clonazepam solution for the management of burning mouth syndrome: a retrospective study [Can be accessed on DOSS free by logging in on this page]	J Oral Facial Pain Headache 2017; (31): 257-263
Little evidence to support or refute interventions for the management of burning mouth syndrome [Log in to the BDA home page and follow the link to the BDJ to access]	Evidence-Based Dent 2017; 18(2): 57-58



Comparison of salivary cortisol and α -amylase levels and psychological profiles in patients with burning mouth syndrome Spec Care Dent 2017; 37(3): 120-125

[Can be accessed on DOSS free by logging in [on this page](#)]

[Burning mouth syndrome: aetiopathogenesis and principles of management](#)

Pain Res Manage 2017; [Epub] Article ID 1926269

[Effect of oral care gel for burning mouth syndrome in a patient with hepatitis c: a case report](#)

Case Rep Gastroenterol 2017; (11): 480-487

[The significance of brain transcranial sonography in burning mouth syndrome: a pilot study](#)

Acta Stomatol Croat 2017; 51(1): 48-59

Online information on the treatment of burning mouth syndrome: quality and readability

J Oral Facial Pain Headache 2017; (31): 147-151

[Can be accessed on DOSS free by logging in [on this page](#)]

Analgesic effect of topical oral capsaicin gel in burning mouth syndrome

Acta Odontol Scand 2017; 75(2): 130-136

[Can be accessed on DOSS free by logging in [on this page](#)]

Effects of low-level laser therapy on burning mouth syndrome

J Oral Rehab 2017; 44: 125-32

[Can be accessed on DOSS free by logging in [on this page](#)]

Taste function assessed by electrogustometry in burning mouth syndrome: a case-control study

Oral Diseases 2017; 23: 395-402

[Can be accessed on DOSS free by logging in [on this page](#)]

[Chronic orofacial pain: burning mouth syndrome and other neuropathic disorders](#)

J Pain Manage Med 2017; 3(1): 120

[Refractory burning mouth syndrome: clinical and paraclinical evaluation, comorbidities, treatment and outcome](#)

J Headache Pain 2017; (18): 40

[Profiling intraoral neuropathic disturbances following lingual nerve injury and in burning mouth syndrome](#)

BMC Oral Health 2017; (17): 68

[Potential protein biomarkers for burning mouth syndrome discovered by quantitative proteomics](#)

Molecular Pain 2017; (13): 1-8

[Patients with burning mouth sensations. A clinical investigation of causative factors in a group of "complete denture wearers" Jordanian population](#)

Saudi Dent J 2017; (29): 24-28



[Is it Sjogren's syndrome or burning mouth syndrome?](#)

Oral Surg Oral Med Oral Pathol

[Distinct pathoses with similar oral symptoms](#)

Oral Radiol 2017; 123(4): 482-

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]

Comparison of salivary cortisol and α -amylase levels and psychological profiles in patients with burning mouth syndrome

Spec Care Dent 2017; online before print

[Can be accessed on DOSS free by logging in [on this page](#)]

[Co-occurrence of pain symptoms and somatosensory sensitivity in burning mouth syndrome: a systematic review](#)

PLoS ONE 2016; 11(9): e0163449

The detection of small-fiber neuropathies in burning mouth syndrome and iatrogenic lingual nerve injuries: use of quantitative sensory testing

J Oral Facial Pain Head 2016; 30: 87-98

[Can be accessed on DOSS free by logging in [on this page](#)]

[Burning mouth syndrome](#)

Oral Maxillofac Surg Clin N Am 2016; 28: 381-96

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]

Efficacy evaluation of clonazepam for symptom remission in burning mouth syndrome: a meta-analysis

Oral Diseases 2016; (22): 503-511

[Can be accessed on DOSS free by logging in [on this page](#)]

Spatial and temporal brain responses to noxious heat thermal stimuli in burning mouth syndrome

J Dent Res 2016; (95): 1138-1146

[Can be accessed on DOSS free by logging in [on this page](#)]

Burning mouth syndrome and "burning mouth syndrome"

N Y State Dent J 2016; (82): 36-37

[Can be accessed on DOSS free by logging in [on this page](#)]

Pain Part 8: Burning Mouth Syndrome

Dent Update 2016; (43): 254-266

(request using <https://www.smartsurvey.co.uk/s/PJHMV/>)

[Low-Dose Aripiprazole for Refractory Burning Mouth Syndrome](#)

Neuropsychiatr Dis and Treat 2016; (12): 129-1231



Peripheral nervous system involvement in primary burning mouth syndrome—results of a pilot study

Oral Dis 2016; (22): 338-344

[Can be accessed on DOSS free by logging in [on this page](#)]

Effect of a local anesthetic lozenge in relief of symptoms in burning mouth syndrome

Oral Diseases 2016; 22: 123-31

[Can be accessed on DOSS free by logging in [on this page](#)]

[Characteristics of middle-aged and older patients with temporomandibular disorders and burning mouth syndrome](#)

J Oral Sci 2015; 57 (4): 355-360

Pathophysiology of primary burning mouth syndrome with special focus on taste dysfunction: a review

Oral Diseases 2015; 21: 937-48

[Can be accessed on DOSS free by logging in [on this page](#)]

[Daily left prefrontal repetitive transcranial magnetic stimulation for medication-resistant burning mouth syndrome](#)

Int J Oral Maxillofac Surg 2015; 44: 1048-51

[free to members on Science Direct. If you do not have a login email library@bda.org to request one]

The application of neuropathic pain questionnaires in burning mouth syndrome patients

J Oral Facial Pain Head 2015; 29: 177-82

[Can be accessed on DOSS free by logging in [on this page](#)]

Evaluation of salivary function in patients with burning mouth syndrome

Oral Diseases 2015; 21: 308-13

[Can be accessed on DOSS free by logging in [on this page](#)]

[Placebo effect in burning mouth syndrome: a systematic review](#)

Oral Diseases 2014; 20: e1-e6

Sleep disturbance in patients with burning mouth syndrome: a case-control study

J Orofac Pain 2013; 27: 304-13

[Can be accessed on DOSS free by logging in [on this page](#)]

[Burning mouth syndrome: a review and update](#)

J Oral Pathol Med 2013; 42: 649-55

[Patient-reported outcome measures in burning mouth syndrome – a review of the literature](#)

Oral Diseases 2013; 19: 230-5

[Evaluation of the response to treatment and clinical evolution in patients with burning mouth syndrome](#)

Med Oral Patol Oral Cir Bucal 2013; 18 (3): e403-e410



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[Burning mouth syndrome and menopause](#)

Int J Prev Med 2013; 4 (1): 15-20

[Burning mouth syndrome](#)

World J Gastroenterol 2013; 19 (5):
665-672

[Group cognitive-behavioural intervention for patients with burning mouth syndrome](#)

J Oral Sci 2013; 55 (1): 17-22