



TEMPOROMANDIBULAR DISORDER

RMA ID Number	Reference List for RMA428-2 as at 7 April 2020
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67927	Aceves-Avila FJ, Chavez-Lopez M, Charvira-Gonzalez JR, et al (2013). Temporomandibular joint dysfunction in various rheumatic diseases. <i>Reumatismo</i> , 65(3): 126-30.
85644	Aggarwal VR, Macfarlane GJ, Farragher TM, et al (2010). Risk factors for onset of chronic oro-facial pain - Results of the North Cheshire oro-facial pain prospective population study. <i>Pain</i> , 149(2): 354-9.
85645	Aldridge RD, Fenlon MR (2004). Prevalence of temporomandibular dysfunction in a group of scuba divers. <i>Br J Sports Med</i> , 38(1): 69-73.
85646	Aliko A, Ciancaglini R, Alushi A, et al (2011). Temporomandibular joint involvement in rheumatoid arthritis, systemic lupus erythematosus and systemic sclerosis. <i>Int J Oral Maxillofac Surg</i> , 40(7): 704-9.
85647	Al-Moraissi EA, Perez D, Ellis E III (2017). Do patients with malocclusion have a higher prevalence of temporomandibular disorders than controls both before and after orthognathic surgery? A systematic review and meta-analysis. <i>J Craniomaxillofac Surg</i> , 45(10): 1716-23.
85648	Al-Moraissi EA, Wolford LM, Perez D, et al (2017). Does orthognathic surgery cause or cure temporomandibular disorders? A systematic review and meta-analysis. <i>J Oral Maxillofac Surg</i> , 75(9): 1835-47.
85649	Alzarea BK (2015). Temporomandibular disorders (TMD) in edentulous patients: A review and proposed classification (Dr Bader's Classification). <i>J Clin Diagn Res</i> , 9(4): ZE06-9.
85651	Armijo-Olivo S, Magee D (2013). Cervical musculoskeletal impairments and temporomandibular disorders. <i>J Oral Maxillofac Res</i> , 3(4): e4.
85653	Armijo-Olivo S, Rappoport K, Fuentes J, et al (2011). Head and cervical posture in patients with temporomandibular disorders. <i>J Orofac Pain</i> , 25(3): 199-209.
85652	Armijo-Olivo S, Silvestre R, da Costa BR, et al (2011). Electromyographic activity of the cervical flexor muscles in patients with temporomandibular disorders while performing the craniocervical flexion test: A cross-sectional study. <i>Physical Therapy</i> , 91(8): 1184-97.
85654	Armijo-Olivo S, Warren S, Fuentes J, et al (2011). Clinical relevance vs. statistical significance: Using neck outcomes in patients with temporomandibular disorders as an example. <i>Man Ther</i> , 16(6): 563-72.
85655	Attallah MM, Visscher CM, van Selms MK, et al (2014). Is there an association between temporomandibular disorders and playing a musical instrument? A review of the literature. <i>J Oral Rehabil</i> , 41(7): 532-41.
85656	Bhat S (2010). Etiology of temporomandibular disorders: the journey so far. <i>International Dentistry SA</i> , 12(4): 88-96.
85657	Bhuva K, Matthews W, Carter LM, et al (2012). [Comment] TMJ dysfunction. <i>Br Dent J</i> , 213(4): 145.

84590	Bilgic F, Gelgor IE (2017). Prevalence of temporomandibular dysfunction and its association with malocclusion in children: an epidemiologic study. <i>J Clin Pediatr Dent</i> , 41(2): 161-5.
85658	Blanco Aguilera A, Gonzalez Lopez L, Blanco Aguilera E, et al (2014). Relationship between self-reported sleep bruxism and pain in patients with temporomandibular disorders. <i>J Oral Rehabil</i> , 41(8): 564-72.
54459	Brandt MT (2004). Oral and maxillofacial aspects of diving medicine. <i>Mil Med</i> , 169(2): 137-41.
85659	Brazoloto TM, de Siqueira SR, Rocha-Filho PA, et al (2017). Post-operative orofacial pain, temporomandibular dysfunction and trigeminal sensitivity after recent pterional craniotomy: preliminary study. <i>Acta Neurochir</i> , 159(5): 799-805.
85660	Buenaer LF, Quartana PJ, Grace EG, et al (2012). Evidence for indirect effects of pain catastrophizing on clinical pain among myofascial temporomandibular disorder participants: the mediating role of sleep disturbance. <i>Pain</i> , 153(6): 1159-66.
85661	Caldas W, Conti AC, Janson G, et al (2016). Occlusal changes secondary to temporomandibular joint conditions: a critical review and implications for clinical practice. <i>J Appl Oral Sci</i> , 24(4): 411-9.
85662	Camara-Souza MB, Figueredo OM, Maia PR, et al (2017). Cervical posture analysis in dental students and its correlation with temporomandibular disorder. <i>Cranio</i> , 36(2): 85-90.
85663	Chebba R, Khalifa HB, Dhidah M (2016). Temporomandibular joint disorder in systemic sclerosis: a case report. <i>Pan Afr Med J</i> , 25: 164.
85664	Conti PC, Costa YM, Goncalves DA, et al (2016). Headaches and myofascial temporomandibular disorders: overlapping entities, separate managements? <i>J Oral Rehabil</i> , 43(9): 702-15.
85665	Cooper BC (2011). Temporomandibular disorders: A position paper of the International College of Cranio-Mandibular Orthopedics (ICCMO). <i>Cranio</i> , 29(3): 237-44.
85666	Cordeiro PC, Guimaraes JP, de Souza VA, et al (2016). Temporomandibular joint involvement in rheumatoid arthritis patients: Association between clinical and tomographic data. <i>Acta Odontol Latinoam</i> , 29(3): 123-9.
85667	Costa AL, Yasuda CL, Franca MF, et al (2014). Temporomandibular dysfunction post-craniotomy: Evaluation between pre- and post-operative status. <i>J Craniomaxillofac Surg</i> , 42(7): 1475-9.
85668	Costa YM, Conti PC, de Faria FA, et al (2017). Temporomandibular disorders and painful comorbidities: clinical association and underlying mechanisms. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> , 123(3): 288-97.
85669	Crincoli V, Fatone L, Fanelli M, et al (2016). Orofacial manifestations and temporomandibular disorders of systemic scleroderma: An observational study. <i>Int J Mol Sci</i> , 17(7): 1189.
85670	Cunali R, Bonotto D, Machado E, et al (2012). Sleep bruxism and temporomandibular disorders: systematic review. <i>Rev Dor Sao Paulo</i> , 13(4): 360-4.
85671	de Araujo AN, do Nascimento MA, de Sena EP, et al (2014). Temporomandibular disorders in patients with schizophrenia using antipsychotic agents: a discussion paper. <i>Drug Healthc Patient Saf</i> , 6: 21-7.
84560	de Farias Neto JP, de Santana JM, de Santana-Filho VJ, et al (2010). Radiographic measurement of the cervical spine in patients with temporomandibular dysfunction. <i>Arch Oral Biol</i> , 55: 670-8.

84591	de Leeuw R, Eisenlohr-Moul T, Bertrand P (2013). The association of smoking status with sleep disturbance, psychological functioning, and pain severity in patients with temporomandibular disorders. <i>J Orofac Pain</i> , 27(1): 32-41.
85672	de Sousa ST, de Mello VV, Magalhaes BG, et al (2015). The role of occlusal factors on the occurrence of temporomandibular disorders. <i>Cranio</i> , 33(3): 211-6.
85673	Diracoglu D, Yildirim NK, Saral I, et al (2016). Temporomandibular dysfunction and risk factors for anxiety and depression. <i>J Back Musculoskelet Rehabil</i> , 29(3): 487-91.
85674	Dodic S, Sinobad V, Obradovic-Djuricic K, et al (2009). The role of occlusal factor in the etiology of temporomandibular dysfunction. <i>Srp Arh Celok Lek</i> , 137(11-12): 613-8.
85675	Dreiman BB (2011). [Comment] Thoughts on the psychological component of TMJ/TMD syndrome. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 112(5): 5555-6.
85676	Dujoncquoy JP, Ferri J, Raoul G, et al (2010). Temporomandibular joint dysfunction and orthognathic surgery: a retrospective study. <i>Head Face Med</i> , 6: 27.
85677	Dym H, Isreal H (2012). Diagnosis and treatment of temporomandibular disorders. <i>Dent Clin N Am</i> , 56(1): 149-61.
85680	Evans RW, Bassiur JP, Schwartz AH (2011). Bruxism, temporomandibular dysfunction, tension-type headache, and migraine. <i>Headache</i> , 51(7): 1169-72.
85681	Faulin EF, Guedes CG, Feltrin PP, et al (2015). Association between temporomandibular disorders and abnormal head postures. <i>Braz Oral Res</i> , 29: 1-6.
85682	Fernandes G, Franco AL, Siqueira JT, et al (2012). Sleep bruxism increases the risk for painful temporomandibular disorder, depression and non-specific physical symptoms. <i>J Oral Rehabil</i> , 39(7): 538-44.
84562	Fernandez-de-las-Penas C, Svensson P (2016). Myofascial temporomandibular disorder. <i>Curr Rheumatol Rev</i> , 12(1): 40-54.
84918	Ferreira EL, Christmann RB, Borba EF, et al (2010). Mandibular function is severely impaired in systemic sclerosis patients. <i>J Orofac Pain</i> , 24(2): 197-202.
85683	Ferreira LA, Grossmann E, Januzzi E, et al (2016). Diagnosis of temporomandibular joint disorders: indication of imaging exams. <i>Braz J Otorhinolaryngol</i> , 82(3): 341-52.
85684	Fillingim RB, Ohrbach R, Greenspan JD, et al (2013). Psychological factors associated with development of TMD: the OPPERA prospective cohort study. <i>J Pain</i> , 14(12 Suppl): T75-90.
85686	Fillingim RB, Ohrbach R, Greenspan JD, et al (2011). Potential psychosocial risk factors for chronic TMD: descriptive data and empirically identified domains from the OPPERA case-control study. <i>J Pain</i> , 12(11 Suppl): T46-60.
85687	Fraga BP, Santos EB, Farias Neto JP, et al (2012). Signs and symptoms of temporomandibular dysfunction in fibromyalgic patients. <i>J Craniofac Surg</i> , 23(2): 615-8.
82961	Franco AL, Goncalves DA, Castanharo SM, et al (2010). Migraine is the most prevalent primary headache in individuals with temporomandibular disorders. <i>J Orofac Pain</i> , 24(3): 287-92.
85688	Furquim BD, Flamengui LM, Conti PC (2015). TMD and chronic pain: a current view. <i>Dental Press J Orthod</i> , 20(1): 127-33.
85059	Gesch D, Bernhardt O, Kirbschus A (2004). Association of malocclusion and functional occlusion with temporomandibular disorders (TMD) in adults: A systematic review of population-based studies. <i>Quintessence Int</i> , 35(3): 211-21.

84592	Ghurye S, McMillan R (2015). Pain-related temporomandibular disorder - current perspectives and evidence-based management. <i>Dent Update</i> , 42(6): 533-6, 539-42, 545-6.
85689	Glowacka A, Matthews-Kozanecka M, Kawala M, et al (2014). The impact of the long-term playing of musical instruments on the stomatognathic system - review. <i>Adv Clin Exp Med</i> , 23(1): 143-6.
84563	Grondin F, Hall T, Laurentjoye M, et al (2015). Upper cervical range of motion is impaired in patients with temporomandibular disorders. <i>Cranio</i> , 33(2): 91-9.
85690	Guarda-Nardini L, Piccotti F, Mogno G, et al (2012). Age-related differences in temporomandibular disorder diagnoses. <i>Cranio</i> , 30(2): 103-9.
85696	Gui MS, Pimentel MJ, Rizzatti-Barbosa CM (2015). Temporomandibular disorders in fibromyalgia syndrome: a short-communication. <i>Rev Bras Reumatol</i> , 55(2): 189-94. [Abstract]
85701	Haggman-Henrikson B, Rezvani M, List T (2014). Prevalence of whiplash trauma in TMD patients: a systematic review. <i>J Oral Rehabil</i> , 41(1): 59-68.
85699	Haggman-Henrikson B, Lampa E, Marklund S, et al (2016). Pain and disability in the jaw and neck region following whiplash trauma. <i>J Dent Res</i> , 95(10): 1155-60.
85754	Huhtela OS, Napankangas R, Joensuu T, et al (2016). Self-reported bruxism and symptoms of temporomandibular disorders in Finnish university students. <i>J Oral Facial Pain Headache</i> , 30(4): 311-7.
85702	Jimenez-Silva A, Pena-Duran C, Tobar-Reyes J, et al (2017). Sleep and awake bruxism in adults and its relationship with temporomandibular disorders: A systematic review from 2003 to 2014. <i>Acta Odontol Scand</i> , 75(1): 36-58.
85703	Jordani PC, Campi LB, Circeli GZ, et al (2017). Obesity as a risk factor for temporomandibular disorders. <i>J Oral Rehabil</i> , 44(1): 1-8.
85708	Katyayan PA, Katyayan MK (2017). Effect of smoking status and nicotine dependence on pain intensity and outcome of treatment in Indian patients with temporomandibular disorders: a longitudinal cohort study. <i>J Indian Prosthodont Soc</i> , 17(2): 156-66.
85709	Kim HI, Lee JY, Kim YK, et al (2010). Clinical and psychological characteristics of TMD patients with trauma history. <i>Oral Dis</i> , 16(2): 188-92.
85710	Kindler S, Samietz S, Houshmand M, et al (2012). Depressive and anxiety symptoms as risk factors for temporomandibular joint pain: a prospective cohort study in the general population. <i>J Pain</i> , 13(12): 1188-97.
85712	Landzberg G, El-Rabbany M, Klasser GD, et al (2017). Temporomandibular disorders and whiplash injury: a narrative review. <i>Oral Surg Oral Med Oral Pathol Oral Radiol</i> , 124(2): e37-46.
84564	Leuin SC, Frydendall E, Dexiang G, et al (2011). Temporomandibular joint dysfunction after mandibular fracture in children: a 10-year review. <i>Arch Otolaryngol Head Neck Surg</i> , 137(1): 10-4.
84689	Licini F, Nojelli A, Segu M, et al (2009). Role of psychosocial factors in the etiology of temporomandibular disorders: relevance of a biaxial diagnosis. <i>Minerva Stomatol</i> , 58(11-12): 557-66.
85713	Lim PF, Smith S, Bhalang K, et al (2010). Development of temporomandibular disorders is associated with greater bodily pain experience. <i>Clin J Pain</i> , 26(2): 116-20.
85714	Lin YC, Hsu ML, Yang JS, et al (2007). Temporomandibular joint disorders in patients with rheumatoid arthritis. <i>J Chin Med Assoc</i> , 70(12): 527-34.

85715	Lobbezoo F, van Wijk AJ, Klingler MC, et al (2014). Predictors for the development of temporomandibular disorders in scuba divers. <i>J Oral Rehabil</i> , 41(8): 573-80.
85716	Magalhaes BG, Freitas JL, Barbosa AC, et al (2017). Temporomandibular disorder: otologic implications and its relationship to sleep bruxism. <i>Braz J Otorhinolaryngol</i> : Epub ahead of print.
85717	Magnusson T, Egermarki I, Carlsson GE (2015). A prospective investigation over two decades on signs and symptoms of temporomandibular disorders and associated variables. A final summary. <i>Acta Odontol Scand</i> , 63(2): 99-109.
85718	Manfredini D, Castroflorio T, Perinetti G, et al (2012). Dental occlusion, body posture and temporomandibular disorders: where are we now and where we are heading for. <i>J Oral Rehabil</i> , 39(6): 463-71.
85719	Manfredini D, Lobbezoo F (2010). Relationship between bruxism and temporomandibular disorders: a systematic review of literature from 1998 to 2008. <i>Oral Surg Oral Med Oral Pathol Oral Radiol Endod</i> , 109(6): e26-50.
84593	Manfredini D, Perinetti G, Stellini E, et al (2015). Prevalence of static and dynamic dental malocclusion features in subgroups of temporomandibular disorder patients: Implications for the epidemiology of the TMD-occlusion association. <i>Quintessence Int</i> , 46(4): 341-9.
85720	Manfredini D, Winocur E, Guarda-Nardini L, et al (2012). Self-reported bruxism and temporomandibular disorders: findings from two specialised centres. <i>J Oral Rehabil</i> , 39(5): 319-25.
85721	Marklund S, Wiesinger B, Wanman A (2010). Reciprocal influence on the incidence of symptoms in trigeminally and spinally innervated areas. <i>Eur J Pain</i> , 14(4): 366-71.
85722	Matarese G, Isola G, Alibrandi A, et al (2016). Occlusal and MRI characterizations in systemic sclerosis patients: a prospective study from Southern Italian cohort. <i>Joint Bone Spine</i> , 83(1): 57-62.
85723	Mejersjö C, Naslund I (2016). Aural symptoms in patients referred for temporomandibular pain/dysfunction. <i>Swed Dent J</i> , 40(1): 13-20.
85724	Melis M, Lobo SL, Ceneviz C, et al (2010). Effect of cigarette smoking on pain intensity of TMD patients: a pilot study. <i>Cranio</i> , 28(3): 187-92.
85725	Melo CE, Oliveira JL, Jesus AC, et al (2012). Temporomandibular disorders in headache patients. <i>Med Oral Patol Oral Cir Bucal</i> , 17(6): e1042-6.
85726	Michelotti A, Cioffi I, Festa P, et al (2010). Oral parafunctions as risk factors for diagnostic TMD subgroups. <i>J Oral Rehabil</i> , 37(3): 157-62.
85727	Miettinen O, Anttonen V, Patinen P, et al (2017). Prevalence of temporomandibular disorder symptoms and their association with alcohol and smoking habits. <i>J Oral Facial Pain Headache</i> , 31(31): 30-6.
85728	Moreno-Fernandez AM, Jimenez-Castellanos E, Iglesias-Linares A, et al (2017). Fibromyalgia syndrome and temporomandibular disorders with muscular pain. A review. <i>Mod Rheumatol</i> , 27(2): 210-6.
85729	Ohrbach R, Dworkin SF (2016). The evolution of TMD diagnosis: past, present, future. <i>J Dent Res</i> , 95(10): 1093-101.
84919	Olivo SA, Bravo J, Magee JD, et al (2006). The association between the cervical spine, the stomatognathic system, and craniofacial pain: A critical review. <i>J Orofac Pain</i> , 20(4): 271-87.
84920	Olivo SA, Bravo J, Magee DJ, et al (2006). The association between head and cervical posture and temporomandibular disorders: a systematic review. <i>J Orofac Pain</i> , 20(1): 9-23.
85730	Ozkan NC, Ozkan F (2011). The relationship of temporomandibular disorders with headaches: a retrospective analysis. <i>Agri</i> , 23(1): 13-7.

85731	Ozturk O, Tek M, Seven H (2012). Temporomandibular disorders in scuba divers--an increased risk during diving certification training. <i>J Craniofac Surg</i> , 23(6): 1825-9.
84565	Pallegama RW, Ranasinghe AW, Weerasinghe VS, et al (2004). Influence of masticatory muscle pain on electromyographic activities of cervical muscles in patients with myogenous temporomandibular disorders. <i>J Oral Rehabil</i> , 31(5): 423-9.
85732	Peck CC, Goulet JP, Lobbezoo F, et al (2014). Expanding the taxonomy of the diagnostic criteria for temporomandibular disorders (DC/TMD). <i>J Oral Rehabil</i> , 41(1): 2-23.
85733	Pekkan G, Kilicoglu A, Algin DI (2010). Treatment of a tardive dyskinesia patient with temporomandibular disorder: a case report. <i>J Orofac Pain</i> , 24(2): 212-6.
85734	Raphael KG, Janal MN, Sirois DA, et al (2015). Validity of self-reported sleep bruxism among myofascial temporomandibular disorder patients and controls. <i>J Oral Rehabil</i> , 42(10): 751-8.
85735	Raphael KG, Sirois DA, Janal MN, et al (2012). Sleep bruxism and myofascial temporomandibular disorders: A laboratory-based polysomnographic investigation. <i>J Am Dent Assoc</i> , 143(11): 1223-31.
85755	Reissmann DR, John MT, Seedorf H, et al (2014). Temporomandibular disorder pain is related to the general disposition to be anxious. <i>J Oral Facial Pain Headache</i> , 28(4): 322-30.
85736	Reiter S, Emodi-Periman A, Goldsmith C, et al (2015). Comorbidity between depression and anxiety in patients with temporomandibular disorders according to the research diagnostic criteria for temporomandibular disorders. <i>J Oral Facial Pain Headache</i> , 29(2): 135-43.
85737	Rhim E, Han K, Yun KI (2016). Association between temporomandibular disorders and obesity. <i>J Craniomaxillofac Surg</i> , 44(8): 1003-7.
85738	Rocha CP, Croci CS, Caria PH (2013). Is there relationship between temporomandibular disorders and head and cervical posture? A systematic review. <i>J Oral Rehabil</i> , 40(11): 875-81.
85739	Rusanen J, Silvola AS, Tolvanen M, et al (2012). Pathways between temporomandibular disorders, occlusal characteristics, facial pain, and oral health-related quality of life among patients with severe malocclusion. <i>Eur J Orthod</i> , 34(4): 512-7.
85740	Saddu SC, Dyasanoor S, Valappila NJ, et al (2015). The evaluation of head and craniocervical posture among patients with and without temporomandibular joint disorders - a comparative study. <i>J Clin Diagn Res</i> , 9(8): ZC55-8.
85741	Sanders AE, Maixner W, Nackley AG, et al (2012). Excess risk of temporomandibular disorder associated with cigarette smoking in young adults. <i>J Pain</i> , 13(1): 21-31.
85742	Sanders AE, Slade GD, Bair E, et al (2013). General health status and incidence of first-onset temporomandibular disorder: The OPPERA prospective cohort study. <i>J Pain</i> , 14(12): T51-62.
85745	Schiffman E, Ohrbach R (2016). Executive summary of the diagnostic criteria for temporomandibular disorders for clinical and research applications. <i>J Am Dent Assoc</i> , 147(6): 438-45.
85744	Schiffman E, Ohrbach R, Truelove E, et al (2014). Diagnostic criteria for temporomandibular disorders (DC/TMD) for clinical and research applications: Recommendations of the International RDC/TMD Consortium Network and Orofacial Pain Special Interest Group. <i>J Oral Facial Pain Headache</i> , 28(1): 6-27.
85746	Scrivani S (2016). Temporomandibular disorders in adults. Retrieved 6 March 2018, from https://www.uptodate.com/contents/temporomandibular-disorders-in-adults

85747	Silvola AS, Tolvanen M, Rusanen J, et al (2016). Do changes in oral health-related quality-of-life, facial pain and temporomandibular disorders correlate after treatment of severe malocclusion? <i>Acta Odontol Scand</i> , 74(1): 44-50.
85748	Simmons HC (2012). A critical review of Dr. Charles S. Greene's article titled "Managing the care of patients with temporomandibular disorders: A new guideline for care" and a revision of the American Association for Dental Research's 1996 policy statement on temporomandibular disorders, approved by the AADR Council in March 2010, published in the <i>Journal of the American Dental Association</i> September 2010. <i>Cranio</i> , 30(1): 9-24.
85749	Slade GD, Diatchenko L, Bhalang K, et al (2007). Influence of psychological factors on risk of temporomandibular disorders. <i>J Dent Res</i> , 86(11): 1120-5.
85743	Slade GD, Ohrbach R, Greenspan JD, et al (2016). Painful temporomandibular disorder: Decade of discovery from OPPERA studies. <i>J Dent Res</i> , 95(10): 1084-92.
85757	Soydan SS, Deniz K, Uckan S, et al (2014). Is the incidence of temporomandibular disorder increased in polycystic ovary syndrome? <i>Br J Oral Maxillofac Surg</i> , 52(9): 822-6.
85758	Speciali JG, Dach F (2015). Temporomandibular dysfunction and headache disorder. <i>Headache</i> , 55(Suppl 1): 72-83.
85759	Stepan L, Shaw CK, Oue S (2017). Temporomandibular disorder in otolaryngology: systematic review. <i>J Laryngol Otol</i> , 131(Suppl S1): S50-6.
85650	Stocka A, Kuc J, Sierpinska T, et al (2015). The influence of emotional state on the masticatory muscles function in the group of young healthy adults. <i>Biomed Res Int</i> , 2015: 174013.
84567	Strini PJ, Strini PJ, Barbosa Tde S, et al (2013). Assessment of thickness and function of masticatory and cervical muscles in adults with and without temporomandibular disorders. <i>Arch Oral Biol</i> , 58(9): 1100-8.
85760	Suma S, Veerendra Kumar B (2012). Temporomandibular disorders and functional somatic syndromes: Deliberations for the dentist. <i>Ind J Dent Res</i> , 23(4): 529-36.
85761	Svedstrom-Oristo AL, Ekholm H, Tolvanen M, et al (2016). Self-reported temporomandibular disorder symptoms and severity of malocclusion in prospective orthognathic-surgical patients. <i>Acta Odontol Scand</i> , 74(6): 466-70.
85762	Tsai V (2016). Temporomandibular joint syndrome. Retrieved 8 March 2018, from https://emedicine.medscape.com/article/809598-overview
85763	Uritani D, Kawakami T, Inoue T, et al (2014). Characteristics of upper quadrant posture of young women with temporomandibular disorders. <i>J Phys Ther Sci</i> , 26(9): 1469-72.
85764	van den Bergh B, Heymans MW, Duvekot F, et al (2012). Treatment and complications of mandibular fractures: A 10-year analysis. <i>J Craniomaxillofac Surg</i> , 40(4): e108-11.
85765	van Selms MK, Ahlberg J, Lobbezoo F, et al (2017). Evidence-based review on temporomandibular disorders among musicians. <i>Occup Med</i> , 67(5): 336-43.
85766	von Piekartz H, Pudelko A, Danzeisen M, et al (2016). Do subjects with acute/subacute temporomandibular disorder have associated cervical impairments: A cross-sectional study. <i>Man Ther</i> , 26: 208-15.
85767	Wang MQ, Xue F, He JJ, et al (2009). Missing posterior teeth and risk of temporomandibular disorders. <i>J Dent Res</i> , 88(10): 942-5.
84568	Weber P, Correa EC, Ferreira Fdos S, et al (2012). Cervical spine dysfunction signs and symptoms in individuals with temporomandibular disorder. <i>J Soc Bras Fonoaudiol</i> , 24(2): 134-9.

85768	Weber T, Boggero IA, Carlson CR, et al (2016). Smoking and posttraumatic stress disorder symptomology in orofacial pain. J Dent Res, 95(10): 1161-8.
85769	Weingarten TN, Iverson BC, Shi Y, et al (2009). Impact of tobacco use on the symptoms of painful temporomandibular joint disorders. Pain, 147(1-3): 67-71.
66801	Zadik Y, Drucker S (2011). Diving dentistry: a review of the dental implications of scuba diving. Aust Dent J, 56: 265-71.
85770	Zhang X, Chen F, Chen L, et al (2017). Symptoms and signs of temporomandibular disorders in patients with knee osteoarthritis. Int Dent J, 67(2): 78-84.