**References**

1. Qu X, Zhou X. Psychological Intervention of Oral Patients in the Epidemic Period of New Coronavirus Pneumonia [J / OL]. Chinese Journal of Stomatology, 2020, 55 (2020-02-22).

2. Schiffman E et al. The Diagnostic Criteria for Temporomandibular Disorders (DC / TMD) for Clinical and Researchers Applications: Recommendations of the International RDC / TMD Consortium Network \* and Orofacial Pain Special Interest Group. J Oral Facial Pain and Headache. 2014; 28 (1): 6-27.

3. De la Torre Canales et al. Correlation Between Physical and Psychosocial Findings in a Population of Temporomandibular Disorder Patients. Int J Prosthodont. 2020Mar-Apr; 33 (2): 155-159.

4. Sarycheva I, Yanushevich O, Minakov D. Diagnostics of non-carious lesions of dental hard tissues with the methods of optical spectroscopy and radiography. Braz DentSci 2020 Apr / Jun; 23 (2), 1-8.

5. Fricton J & Crandall JA. Orofacial Pain as a new dental specialty. SKULL. 2020; 38 (2): 69-72.

6. Sassi FC, Silva AP, Santos RKS, Andrade CRF. Oral motor rehabilitation for temporomandibular joint disorders: a systematic review. AudiolCommun Res. 2018; 23 (0); 1-13.

7. Bianchini EMG, Paiva G, Andrade CRF. Mandibular movements in speech: interference of temporomandibular disorders according to pain indexes. Pro-Fono R. Atual Cient. 2007; 19 (1); 7-18.

8. Felicio CM, Faria TG, Silva MAMR, Aquino AMC, Junqueira, P. Temporomandibular disorder: relationships between otological and orofacial symptoms. Rev.Bras. Otorhinolaryngol. 2004 Nov-Dec; 76 (6): 786-793.

9. Liu YZ, Wang YX, Jiang CL. Inflammation: The Common Pathway of Stress-Related Diseases Front Hum Neurosci. 2017 Jun 20; 11: 316. doi: 10.3389 / fnhum.2017.00316.

10. Gudsnuk K, Champagne FA. Epigenetic influence of stress and the social environment. ILAR J. 2012; 53 (3-4): 279-88.

11. Park C, Rosenblat JD, Brietzke E, Pan Z, Lee Y, Cao B, Zuckerman H, Kalantarova A, McIntyre RS. Stress, epigenetics and depression: A systematic review. Neurosci Biobehav Rev. 2019 Jul; 102: 139-152.

12. Koutsimani P, Montgomery A, Georganta K. The Relationship Between Burnout, Depression, and Anxiety: A Systematic Review and Meta-Analysis Front Psychol. 2019 Mar 13; 10: 284.

13. Reiche EM, Nunes SO, Morimoto HK. Stress, depression, the immune system, and cancer.Lancet Oncol. 2004 Oct; 5 (10): 617-25.

14. Smardz J, Martynowicz H, Wojakowska A, Michalek-Zrabkowska M, Mazur G, Wieckiewicz M. Correlation between sleep bruxism, stress, and depression-A polysomnographic study. J Clin Med. 2019; 8 (9): 1344.

15. World Health Organization - WHO. WHO announces COVID-19 outbreak a pandemic [internet]. Copenhagen: WHO; 2020 [cited 2020 Apr [19]. Available from: http://www.euro.who.int/en/health-topics/health-emergencies/coronavirus-covid-19/news/news/2020/3/who- announces-covid-19-outbreak-a -pandemic)

16. Firmani M, Reys M, Becerra N, Flores G, Weitzman M, Espinosa P. Sleep Bruxism in Children and Adolescents. Rev ChilPediat 2015 Sep; 86 (5): 373-9.

17. Oliveira SS, Pannuti CM, Paranhos KS, Tanganeli JPC, Laganá DC, Sesma N, Duarte M, Frigerio MLMA, Cho SC. Effect of Occlusal Splint and Therapeutic Exercises on Postural Balance of Patients With Signs and Symptoms of Temporomandibular Disorder. Clin Exp Dent Res. 2019 Feb 12; 5 (2): 109-115.

18. Ohayon, M et al. National Sleep Foundation’s sleep quality recommendations: first report. Sleep Health. 2017; 1 (3): 6-19.

19. Brazilian Sleep Medicine Association, Available from:

https //abmsono.org/artigos.html [Accessed 10 May 2020]

20. Oral appliance therapy should be prescribed as a first-line therapy for OSA during the COViD-19 Pandemic. Scwartz D et al. Journal of Dental Sleep Medicine. 2020, vol.7 (3).

21. Masse JF. The Role of DMS During the COVID 19 Disease Crisis: Management with CPAP and Oral Appliances. Journal of Dental Sleep Medicine. 2020, vol 7 (2).

22. Lee S, Kang H, Shin G. Head Flexion Angle While Using a Smartphone. Ergonomics. 2015; 58 (2): 220-6.

23. Yu Z, James C, Edwards S, Snodgrass SJ. Differences in posture kinematics between using a tablet, a laptop, and a desktop computer in sitting and in standing. Work. 2018; 61 (2): 257-266.

24. Ferreira CLP, Silva MAMA, Felicio CM. Signs and symptons of temporomandibular disorders in women and men. CODAS.2016; 28 (1); 17-21.

25. Crowley C, Kapitula LR, Munk D. Mindfulness, happiness, and anxiety in a sample of college students before and after taking a meditation course. J Am Coll Health. 2020 May 5: 1-8.

26. Gu Q, Hou JC, Fang XM. Mindfulness Meditation for Primary Headache Pain: A Meta-Analysis. Chin Med J (Engl). 2018 Apr 5; 131 (7): 829-838.

27. Behan C. The Benefits of Meditation and Mindfulness Practices During Times of Crisis Such as Covid-19. Ir J Psychol Med. 2020 May 14; 1-8. doi: 10.1017 / ipm.2020.38.

28. Tenreiro M. ATM Healthy Manual.Editora Theano.RJ 1st edition 2019.

29. Cassar PM. Manual of Therapeutic Massage.Editora Manole.SP.1º edition 2001.

30. Dutton M.Physioterapia Ortopédica.Editora ArtMed.SP 2006.

31. Harper DE, Schrepf A, Clauw DJ. Pain Mechanisms and Centralized Pain in Temporomandibular Disorders. J Dent Res. 2016Sep; 95 (10): 1102-8.

32. Teixeira MJ. Pain: manual for the clinician. Sao Paulo. Editora Atheneu, 2006.

33. Lobbezoo F, Ahlberg J, Raphael KG, Wetselaar P, Glaros AG, Kato T, Santiago V, Winocur E, De Laat A, De Leeuw R, Koyano K, Lavigne GJ, Svensson P, Manfredini D. International consensus on the assessment of bruxism: Report of a work in progress.J Oral Rehabil.2018 November; 45 (11): 837–844.