

Ausgabe: Dental Tribune Austrian Edition 4/2018

Thema: CMD-Kieler-Konzept diagnostikgesteuerte Therapie (dgT)

Autor: Von Prof. Dr. Helge Fischer-Brandies, Marc-Daniel Asche und Christian Wunderlich, Kiel, Deutschland.

LITERATUR

- Al-Jundi M.A., John M.T., Setz J.M., Szentpetery A., Kuss O. (2008) Metaanalysis of treatment need for temporomandibular disorders in adult nonpatients. *Journal of Orofacial Pain*;22:97-107.
- Breivik , H., V. Ventafridda , B. Collett , R. Cohen , D. Gallacher (2006): Survey of chronic pain in Europe: Prevalence, impact on daily life, and treatment: *European Journal of Pain* 10 287–333.
- Clark G.T., Green E.M., Dornan M.R., Flack V.F. (1987). Craniocervical dysfunction levels in a patient sample from a temporomandibular joint clinic. *Journal of the American Dental Association*, 115:251-256.
- de Laat A, Meulemann H, Stevens AVG. (1998) Correlation between cervical spine and temporomandibular disorders. *Clinical Oral Investigations*, 2:54-57.
- Dworkin , S. F. et al. (2002) A randomized clinical trial using research diagnostic criteria for temporomandibular disorders-axis II to target clinic cases for a tailored self-care TMD treatment program. *Journal of Orofacial Pain* 16, 48–63.
- Dworkin S.F., LeResche L. (1992) Research diagnostic criteria for temporomandibular disorders: review, criteria, examinations and specifications, critique. *Journal of Craniomandibular Disorder* 6, 301-355 (1992)
- Helkimo M.(1974) Studies on function and dysfunction of the masticatory system. II. Index for anamnestic and clinical dysfunction and occlusal state. *Swedish Dental Journal* 67, 101-121
- John M., Hirsch C., Reiber T. (2001) Häufigkeit, Bedeutung und Behandlungsbedarf kraniomandibulärer Dysfunktionen (CMD). *Journal of Public Health* 9:136-55
- Melzack, R., Coderre, T. J., Kat, J., & Vaccarino, A. L. (2001). Central neuroplasticity and pathological pain. *Annals of the New York Academy of Sciences*, 933, 157-174.
- Phillips, K. & Clauw, D. J. (2011). Central pain mechanisms in chronic pain states – maybe it is all in their head. *Best Practice Research in Clinical Rheumatology*, 25, 141-154.
- Rammelsberg P., LeResche L., Dworkin S., Mancl L. (2003) Longitudinal outcome of temporomandibular disorders: a 5-year epidemiologic study of muscle disorders defined by research diagnostic criteria for temporomandibular disorders. *Journal of Orofacial Pain*;17:9-20.
- Schindler HJ, Türp JC, Sommer C, Kares H, Nilges P, Hugger A. (2007) Therapie bei Schmerzen der Kaumuskulatur. Empfehlungen zum klinischen Management. *Schmerz* ;21:102-115.
- Schupp W., Haubrich J., Boisserée W., Läkamp M., Schuppan K. (2008) Interdisziplinäre Behandlung von Patienten mit kraniomandibulärer Dysfunktion. *Manuelle Medizin*, 46 (6):393-400.

Türp J.C., Hugger A., Nilges P. et al. (2006) Aktualisierung der Empfehlungen zur standardisierten Diagnostik und Klassifikation von Kaumuskel- und Kiefergelenkschmerzen. Schmerz;20:481-489.