

GUEST

Gnathology, Occlusion, Oral Surgery and Other Sections in *CRANIO®* Journal

Zinaida Y. Zhehulovych^{a,*}, Maryna M. Stoliarchuk^b, & Viktoriia M. Holodenko^c

CRANIO®: the Journal of Craniomandibular and Sleep Practice (further CRANIO®) is a 40-year-old multidisciplinary peer-reviewed publication devoted to temporoma ndibular and sleep disorders. Formerly (from the launch in 1982 to 1985), it was named Journal of Craniomandibular Practice. The 2019 impact factor of the CRANIO® became 1.173. This unique bi-monthly journal holds seventy-sixth from 141 positions in the category Dentistry (miscellaneous) and sixty-sixth from 107 positions in the category Otorhinolaryngology.²

As our team works deeply in the multidisciplinary Center which includes gnathologist, orthodontist, general dentists, and oral-maxillofacial surgeons the articles from the sections of the *CRANIO®* like "Gnathology," "Occlusion," "Craniofacial Pain," "Sleep," and "Oral Surgery" stick our great interest and passion.^{3,4}

Looking through the *CRANIO*'s portfolio of issues, many head and neck practitioners, academia workers and even other journals can absorb a lot of progressive developments. Moreover, the profound analysis of that beautiful publication is definitely indicated and

we will apply our efforts to highlight that research in the future issues of the *Journal of Diagnostics and Treatment of Oral and Maxillofacial Pathology*.

REFERENCES

- CRANIO® The Journal of Craniomandibular and Sleep Practice [document on the internet]; February 27, 2021 [cited 2021 Feb 27]. Available from: https://www.tandfonline.com/loi/ycra20
- 2. SJR: CRANIO The Journal of Craniomandibular and Sleep Practice [document on the internet]; February 27, 2021 [cited 2021 Feb 27]. Available from: https://www.scimagojr.com/journalsearch.php?q=29913&tip=sid
- Valentino R, Cioffi I, Vollaro S, Cimino R, Baiano R, Michelotti A. Jaw muscle activity patterns in women with chronic TMD myalgia during standardized clenching and chewing tasks. *Cranio* 2021;39(2):157–63. https://doi.org/10.1080/08869634.2019.1589703
- Şentürk MF, Yıldırım D, Bilgir E. Evaluation of ultrasonography guidance for single-puncture temporomandibular joint arthrocentesis: a randomized clinical study. Cranio 2019;37(3):181-7.

https://doi.org/10.1080/08869634.2017.1407095

Kyiv, Ukraine

E-mail: zhegulovih@gmail.com (Zinaida Zhehulovych)

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^a ScD, Professor, Department of Dentistry, Institute of Postgraduate Education, Bogomolets National Medical University

b Head, Department of Dentistry, Center of Maxillofacial Surgery and Dentistry, Kyiv Regional Clinical Hospital.

^c Year 1 Intern, 2-Year Internship Program, Center of Maxillofacial Surgery and Dentistry, Kyiv Regional Clinical Hospital.

^{*} Corresponding author's address: Center of Maxillofacial Surgery and Dentistry, Kyiv Regional Clinical Hospital, 1 Bahhovutivska Street, Kyiv 04107. Ukraine.