

EDITORIAL

Making a Digital Editorial Bridge between Birmingham, Alabama and Kyiv Stronger

Oleksii O. Tymofieiev^a & levgen I. Fesenko^{b,*}

Maxillofacial Prosthetics, Dental Oncology, and things esthetically pleasing.\(^1\)—Michael T. Kase, DMD Birmingham, Alabama, United States of America

Day by day, a new scholar bridge between Birmingham, Alabama and Kyiv becomes more tangible. The cornerstone of this digital bridge was laid by Dr. Le and colleagues in 2020.² Their highly productive collaboration and hard work made this transatlantic cooperation possible.^{3,4} The interplay between the players of a team of any profile is a key aspect of its success. That is why cooperation with Dr. Kase (Fig), from the same Department of Oral and Maxillofacial Surgery as Dr. Le,^{2,3,5,6} became so important for the editorial board of the *Journal of Diagnostics and Treatment of Oral and Maxillofacial Pathology*.

Despite any circumstances, like pandemic⁷ and war⁸⁻¹¹, the communication between professionals can show the tendency to grow. That is why we are so happy to feel the support of Dr. Kase in such a turbulent period as war time



FIGURE. Michael T. Kase, DMD—a new member of the editorial board.

in Europe, and so proud seeing him the editorial board member of our journal.

Kyiv, Ukraine

Please cite this article as: Tymofieiev OO, Fesenko II. Making a digital editorial bridge between Birmingham, Alabama and Kyiv stronger. J Diagn Treat Oral Maxillofac Pathol 2022;6(8):111–3.

Available online 31 August 2022

https://doi.org/10.23999/j.dtomp.2022.8.1

© 2022 OMF Publishing LLC. This is an open access article under the CC BY license (http://creativecommons.org/licenses/by-nc/4.0/).

^a Chief Editor, JDTOMP.

^b Managing Editor, *JDTOMP*.

^{*} Corresponding author's address: Editorial office, Journal of Diagnostics and Treatment of Oral and Maxillofacial Pathology (JDTOMP).

13-A Simferopolska Street, Kyiv 02096, Ukraine.
E-mail: i.i.fesenko@dtjournal.org (levgen Fesenko)

Dr. Kase occupies several very responsible positions in his institution:

- Associate Professor (from October 1, 2022),
 Department of Oral and Maxillofacial
 Surgery, Section of Oral Oncology,
 University of Alabama at Birmingham,
 Birmingham, Alabama, United States of
 America.
- Assistant and Clinical Director of the Advanced Education in Maxillofacial Prosthodontics and Dental Oncology Fellowship.

The doctor Kase's work interests cover two directions—dental oncology and maxillofacial prosthodontics.^{2,3,5,6,12-16} Thus, such a unique expertise will definitely help our journal to fulfill the gap in the direction of maxillofacial prosthetics¹⁷ as a key part of head and neck oncologic surgery.

Thank you for this opportunity!
—Michael T. Kase, DMD
Email talk between Managing Editor with Dr. Kase

Dr. Kase's email: *mkase@uabmc.edu*Instagram page: *@mikito7*

REFERENCES (17)

- 1. Instagram: @mikito7: Michael T. Kase, DMD [social media account on the internet]; 22 Aug 2022 [cited 22 Aug 2022]. Available from: https://www.instagram.com/mikito7/
- 2. Le JM, Chen PH, Seidenfaden JC, Morlandt AB, Kase MT. Zygomatic implants for restoration of complex nasal defects a case report and outcome. *J Diagn Treat Oral Maxillofac Pathol* **2020**;4(9):152–61. https://doi.org/10.23999/j.dtomp.2020.9.2
- Le JM, Ying YP, Kase MT, Morlandt AB. Surgical reconstruction and rehabilitation of midface defects using osseointegrated implant-supported maxillofacial prosthetics. *J Diagn Treat Oral Maxillofac Pathol* 2022;6(1):9–25. https://doi.org/10.23999/j.dtomp.2022.1.4
- 4. Tymofieiev OO, Fesenko II. Meet the founding resident ambassador: John M. Le, DDS, MD. *J Diagn Treat Oral Maxillofac Pathol* **2022**;6(1):3–5.

https://doi.org/10.23999/j.dtomp.2022.1.2

- Le JM, Gigliotti J, Ying Y, Kase MY, Morlandt AB. Computer-assisted microvascular free flap reconstruction and implant rehabilitation of the maxilla—treatment of a rare post-orthognathic complication. J Maxillofac Oral Surg 2021;21(1):82-87.
 - https://doi.org/10.1007/s12663-020-01492-y
- 6. Le JM, Kase MT, Morlandt AB. A case of dyskeratosis congenita with squamous cell carcinoma of the maxilla: a case report and review of the literature. *Oral Maxillofac Surg Cases* **2020**;6(1):100140. https://doi.org/10.1016/j.omsc.2020.100140
- Maffia F, Fesenko II, Vellone V. Covid-2019 pandemic: growing wave of cancelled meetings in oral and maxillofacial surgery and its impact on specialty. *J Diagn Treat Oral Maxillofac Pathol* 2020;4(8):125–8. https://doi.org/10.23999/j.dtomp.2020.8.1
- 8. Fesenko II. Stop the war! Europeans, homes, kindergartens, hospitals, universities, and global science are under the missiles. *J Diagn Treat Oral Maxillofac Pathol* **2022**;6(2):32–4. https://doi.org/10.23999/j.dtomp.2022.2.3
- Fernandes R, Susarla S, Parmar S. Implications of war and healthcare. *Craniomaxillofac Trauma Reconstr* 2022;15(2):97. https://doi.org/10.1177%2F19433875221096728
- 10. van Aalst J. The costly yet valuable lessons of war. *Face* **2022**;3(2):241–2. https://doi.org/10.1177%2F27325016221104597
- 11. Stefánsdóttir Á. The medical oath in the times of war [in Icelandic]. *Laeknabladid (Icel Med J)* **2022**;108(4):171. https://doi.org/10.17992/lbl.2022.04.683
- 12. Chen PH, Seidenfaden JC, Kase MT, Sooudi I. Fabricating a partial nasal prosthesis with a custom nasal dilator design. *J Prosthet Dent* **2021**;126(3):447–51.
 - https://doi.org/10.1016/j.prosdent.2020.05.029
- 13. Chen PH, Seidenfaden JC, Sooudi I, Kase MT. Using digital technology to create a custom esthetic bandage for patients after rhinectomy. *J Prosthet Dent* **2021**;125(2):357–60. https://doi.org/10.1016/j.prosdent.2020.01.037
- Colebeck AC, Kase MT, Nichols CB, Golden M, Huryn JM. Use of orbital conformer to improve speech in patients with confluent maxillectomy and orbital defects. *J Prosthodont* 2016;25(3):241–6. https://doi.org/10.1111%2Fjopr.12282
- 15. Walma DAC, Seidenfaden JC, Mourad F, Kase MT. Prosthetic rehabilitation via silicone nasal prosthesis with internal alar support following partial rhinectomy: a short communication. *Int J Prosthodont* **2019**;32(2):208–10.

https://doi.org/10.11607/ijp.5997

- 16. Gigliotti J, Ying Y, Redden D, Kase M, Morlandt AB. Fasciocutaneous flaps for refractory intermediate stage osteoradionecrosis of the mandible-is it time for a shift in management? *J Oral Maxillofac Surg*
- **2021**;79(5):1156–67. https://doi.org/10.1016/j.joms.2020.11.026
- 17. Lee SKY. Getting to know today's maxillofacial prosthodontist. *J Prosthet Dent* **2022**;127(3):381–2. https://doi.org/10.1016/j.prosdent.2022.01.023