

## Special Issue

# Trauma-Associated Tinnitus and Hearing Loss

### Message from the Guest Editors

One of the etiologic mechanisms behind hearing loss and/or tinnitus is trauma: physical traumatism (head/brain, temporo-mandibular joint, or cervical spine trauma) or noise-induced cochlear trauma.

One of the purposes of this Special Issue is to draw attention to hearing loss and/or tinnitus related to physical trauma, especially as in some cases (e.g., in comatose patients or severe orthopedic or neurosurgical post-traumatic lesions), hearing loss due to trauma is discovered late.

Regarding noise-induced hearing loss and/or tinnitus, prevention is key, and further studies on this pathology are needed.

We invite colleagues from across different medical specialties to submit research on trauma-related hearing loss and tinnitus to promote the further development of multidisciplinary networks and treatment options to enable the best possible outcome for each patient. All types of manuscripts are welcome, including full-length original articles and reviews (narrative and systematic, with or without a meta-analysis).

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### Guest Editors

Dr. Sebastian Cozma

ENT Clinic Department, "Grigore T. Popa" University of Medicine and Pharmacy Iasi, 700115 Iasi, Romania

Dr. Madalina Gabriela Georgescu

Department of General Surgery and Qualified Care in Surgical Specialties, Carol Davila University of Medicine and Pharmacy, 050474 Bucharest, Romania

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### Deadline for manuscript submissions

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Editorial Office  
MDPI, Grosspeteranlage 5  
4052 Basel, Switzerland  
Tel: +41 61 683 77 34  
[medicina@mdpi.com](mailto:medicina@mdpi.com)

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Prof. Dr. Edgaras Stankevičius  
Medical Academy, Lithuanian University of Health Sciences, Kaunas,  
Lithuania

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