

## EDITORIAL



*Dear colleagues,*

Our current issue has been largely dedicated to problems of the oral cavity. The dental and oral diseases are most common; they influence the rate of total human morbidity and their clinical manifestations are not only associated with a decay of dental health but substantially affect the health-related quality of life of millions of people.

The level of dental morbidity and the quality of dental care has been attributed to the professionalism and commitment of dentists and the medical staff. State-of-the-art modern dentistry has emerged due to innovative high quality technologies for conservative, orthopedic, orthodontic and surgical treatment of different dental and craniofacial diseases as well as their diagnostics and prevention.

The present issue of the journal “Archiv EuroMedica” is aimed at providing scientists and clinicians with robust solutions for major challenges to modern medicine. The authors made their best to present a compact but nonetheless comprehensive set of articles on diagnostics and treatment of most important dental problems. In their opinion, the obtained research data should contribute in finding solutions to actual problems.

The authors of our dental section have accumulated a great deal of clinical experience, personal and literary information; they performed rigorous scientific studies in different dental disciplines. It is feasible to utilize this valuable data in planning and selecting the methods and volumes for adequate treatment, foreseeing and evaluation of its outcomes as well as improving the quality of dental services.

*Executive Editor*

***Prof. Dmitry Domenyuk***