BOOK REVIEW

TEMPOROMANDIBULAR DISORDERS – MULTIDISCIPLINARY APPROACH

TEMPOROMANDIBULARNI POREMEČAJI
multidisciplinarni pristup


TEMPOROMANDIBULAR DISORDERS – MULTIDISCIPLINARY APPROACH

Temporomandibularni poremećaji

School of Dental Medicine, University of Zagreb, and Academy of Medical Sciences of Croatia, Zagreb, 2007; 183 pages, 14 tables, 63 illustrations (24 color); size 17x24 cm, hardback; price 90.00 HRK. ISBN 978-953-96287-8-7

A new reference book edited by Melita Valentić-Pe-ruzović and Vjekoslav Jerolimov was published at the end of December 2007. The book has 13 chapters and the contributors are distinguished members of the School of Dental Medicine and School of Medicine, University of Zagreb, Sestre milosrdnice University Hospital and Dubrava University Hospital from Zagreb: Vesna Bašić-Kes, Vida Demarin, Jakša Grgurević, Vjekoslav Jerolimov, Livije Kalogjera, Miljenko Marotti, Marina Mravak-Stipetić, Josip Pandurić, Goranka Ppić-Mehičić, Robert Trotić and Melita Valentić-Peruzović.

The topics covered by the authors include teamwork and multidisciplinary approach, timely detection and careful selection of diagnostic, therapeutic and preventive procedures. Current practice reveals that temporomandibular disorders are covered by several medical fields, i.e. dentistry, ENT, neurology, radiology and other disciplines. This is enough to conclude that there is no clear understanding of this medical condition. Name-

ly, findings and experience relevant for this condition are "scattered" across the above mentioned and some other medical fields, and there is still inadequate awareness of the necessity of communication among specialists and subspecialists, clinicians and scientists working in relevant fields. Consequently, there is no routine cooperation that would be performed in a sustained manner and meet growing demands.

The book represents an important contribution to dental science and clinical practice, and will play a major role in better understanding of the etiopathogenesis, diagnosis, therapy and prevention of temporomandibular disorders by placing special emphasis on the multidisciplinary approach to this problem field. This book will undoubtedly be well received by a wide spectrum of dental and medical professionals, to the benefit of the growing number of patients suffering from temporomandibular disorders.

Zrinka Turle