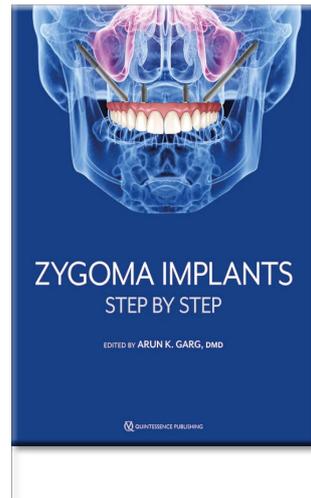


Zygoma Implants - Step by Step

Editor: Arun K. Garg
 Publisher: Quintessence Publishing, USA
 Language: English
 ISBN: 978-1-64724-157-5
 Edition: 1/e
 Publish Year: 2023
 Pages: 216, Illustrated
 Price: €148.00



Marian V. Constantinescu
 DDS, MSc, PhD
 Holistic Dental & Medical Institute
 of Bucharest - ROPOSTURO
 Bucharest, Romania
 e-mail: roposturo@gmail.com

Zygoma implants are today the standard care to treat patients with severe bone atrophy of the maxillary that cannot be rehabilitated with surgical bone augmentation and/or conventional or tilted implant placement. The reported survival rate of 95% to 98% during 3 to 12 years of follow-up confirmed the long-term stability and predictability of zygoma implants.

Dr. Arun K. Garg, full-time professor of surgery in the Division of Oral and Maxillofacial Surgery at the University of Miami Leonard M. Miller School of Medicine, as editor, selected the 16 contributors based on their decades of clinical knowledge and experience with zygoma implants. Each has contributed to the rapid progress made over the past two decades in restoring function and aesthetics to patients with severe bone atrophy of the maxillary, a long-neglected patient population.

Quintessence Publishing, world leader in dental literature, supports experienced implantologists to gain a comprehensive understanding of the various surgical and prosthetic protocols practiced worldwide today with the publication of a new book by Dr. Arun K. Garg titled *Zygoma Implants - Step by Step*.

The book has 12 chapters. After a presentation of the anatomy and pathophysiology of maxillary bone atrophy, the ZAGA concept is described, as a multifaceted approach to zygoma implant rehabilitation and zygoma implants, rationale, indications, and overview. Next, the reader is introduced to the step-by-step surgical protocol of zygoma implants, oral rehabilitation with pterygoid implants from two zygoma implants in combination with conventional or tilted implants to quadruple zygoma implants, multiple zygoma implants and zygoma minimally invasive technique with piezoelectric instrumentation.

Prosthetic restoration is presented through the step-by-step prosthetic protocol for zygoma implants, illustration of classic cases of prosthetic restoration of zygoma implants and through zygoma implants in the patient with cancer or maxillofacial trauma.

Zygoma Implants - Step by Step by Dr. Arun K. Garg and the other 16 contributors from different countries, represents the most innovative and advanced knowledge and techniques available on this topic. To help the readers, it contains ample drawings and case illustrations, giving the necessary knowledge to perform oral rehabilitation with zygoma implants procedures in their own offices.

 [https://doi.org/10.25241/stomaedu.2024.11\(1-2\).bookreview.1](https://doi.org/10.25241/stomaedu.2024.11(1-2).bookreview.1)

The Books Review is drafted in the reviewer's sole wording and illustrates his opinions