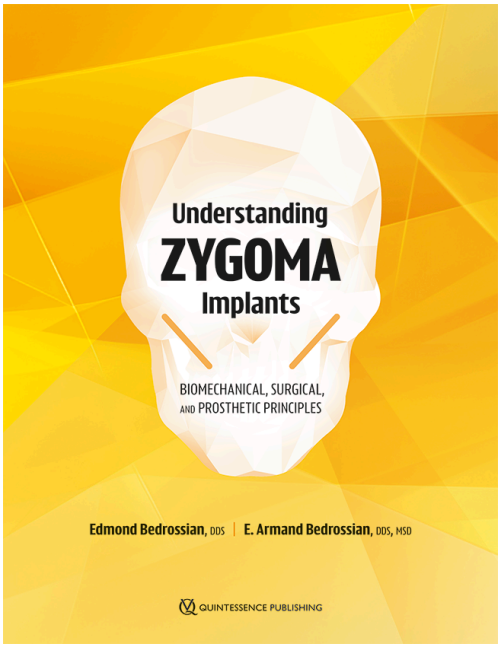
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Book information

Authors: Edmond Bedrossian / E. Armand Bedrossian

Title: Understanding Zygoma Implants

Subtitle: Biomechanical, Surgical, and Prosthetic Principles

Short text:

Treatment planning zygoma implants and understanding their indications can be complicated. This text takes the guesswork out of zygoma implant therapy by teaching readers to understand the anatomical, biomechanical, and prosthetic aspects of zygoma implant therapy and cross-arch stabilization. Emphasis is given to the basic biomechanical principles underlying appropriate treatment methods and prosthetic care. Avoid surgical and prosthetic complications and achieve patient satisfaction by following the outlined principles and protocols. Tips for coordinating implant treatment from start to finish are included.

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Chapter 01. History of Zygoma Implants and Their Indications
Chapter 02. Oral Health–Related Quality of Life
Chapter 03. Maxillofacial Anatomy and Bone for Implant Placement
Chapter 04. Biomechanics of Zygoma Implants and Bone Anchorage
Chapter 05. Zygoma Implant Design
Chapter 06. Treatment Planning for Implant-Supported Fixed Prostheses in Edentulous Patients
Chapter 07. Full-Arch Prostheses and Implant Loading
Chapter 08. Intrasinus Versus Extrasinus Implant Placement
Chapter 09. Surgical Techniques: Zygoma and Quad Zygoma Procedures
Chapter 10. Zygoma Implants for Unilateral Maxillary Edentulism
Chapter 11. Digital Workflow for Definitive Prosthesis Fabrication
Chapter 12. Alternative Prosthetic Workflows and a Quad Zygoma Case Revision
Chapter 13. Prosthetic Complications
Chapter 14. Surgical and Postsurgical Complications
Chapter 15. Coordinating Treatment

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Categories: Implantology