



Auflage: 1. Auflage 2023
Seiten: 352
Abbildungen: 1142
Einband: Hardcover, 21 x 28 cm
ISBN: 978-1-64724-169-8
Erschienen: September 2023
Preis \$322.00
Änderungen vorbehalten!

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 <https://www.quintessence-publishing.com/anz/en>

Buch-Information

Autoren: Carlos Aparicio
Titel: Advanced Zygomatic Implants
Untertitel: The ZAGA Concept

Kurztext:

The number of edentulous patients with severe maxillary atrophy is growing. Often, these patients desire a return to normalcy without the need for extensive bone grafting or sinus elevation procedures, and zygomatic implants may be just the solution they are looking for. Dr Carlos Aparicio developed the zygoma–anatomy guided approach (ZAGA) so that individuals with diverse needs and anatomies can each benefit from patient-specific treatment. Learn the ins-and-outs of planning and placing zygomatic implants and providing good follow-up care. This comprehensive text is your first step toward confidence in placing zygomatic implants.

Contents

- Origins of the ZAGA Concept
- Biomechanics of Tilted Implants
- Planning for Surgery
- ZAGA Classification and the Minimally Invasive Zygomatic Osteotomy
- Using the ZAGA Concept to Determine the Implant Trajectory
- Soft Tissue Management
- Leukocyte Platelet-Rich Fibrin
- The New Portfolio of Site-Specific Zygomatic Implants
- Prosthetic Rehabilitation
- Digital Workflow
- Alternatives to Quad Zygoma
- Evaluating Zygomatic Implant Success: The ORIS Criteria
- A Global ZAGA Mentor Experience

Fachgebiet(e): Implantologie