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THE BICON SHORT IMPLANT





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Buch-Information

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Vincent J. Morgan The Bicon Short Implant A Thirty-Year Perspective

Kurztext:

This book is a succinct and accessible compilation of over 30 years of knowledge concerning the Bicon system. It offers not only a history of dental implants and the science of osseointegration but also a vast collection of clinical examples that demonstrate Bicon's capabilities. These implants provide versatile, reliable treatment for a wide variety of clinical situations; they can successfully be placed in atrophic jaws, in sites that would require extensive bone grafting with longer implants, in tissue that has been compromised by medical conditions, and even in adolescent jaws that are still developing. With its proven track record of success, the Bicon system provides treatment opportunities for the benefit of clinicians, technicians, and patients by offering simple, predictable, and effective techniques. With everything from historical and theoretical origins to detailed step-by-step surgical and restorative guides, this book is a must-read for anyone interested in implantology.

Contents:

Chapter 01. The History of Dental Implants Chapter 02. Overview of the Bicon System Chapter 03. Characteristics of Implant-Abutment Prosthetic Systems: A Paradigm Shift Chapter 04. Biologic Response to Dental Implants Chapter 05. Engineering Aspects of Bicon Implants Chapter 06. The Influence of the Implant-Abutment Interface on Peri-implant Health Chapter 07. The Survival of Short Implants Chapter 08. Treatment Planning and Basic Procedures Chapter 09. Anterior Implant Placement Chapter 10. Implant Placement in Adolescents Chapter 11. Restorative Techniques Chapter 12. Sinus Lift Techniques Chapter 13. Ridge Splitting and the Split-Thickness Flap Chapter 14. Atrophic Maxillary Ridges Chapter 15. Atrophic Mandibular Ridges Chapter 16. Factors Affecting Bone Levels and Restorations of Short Implants Chapter 17. Implant Placement in Compromised Tissue Chapter 18. Bone Voids Chapter 19. Bone Regeneration: Materials and Techniques Chapter 20. Conclusion Fachgebiet(e): Implantologie