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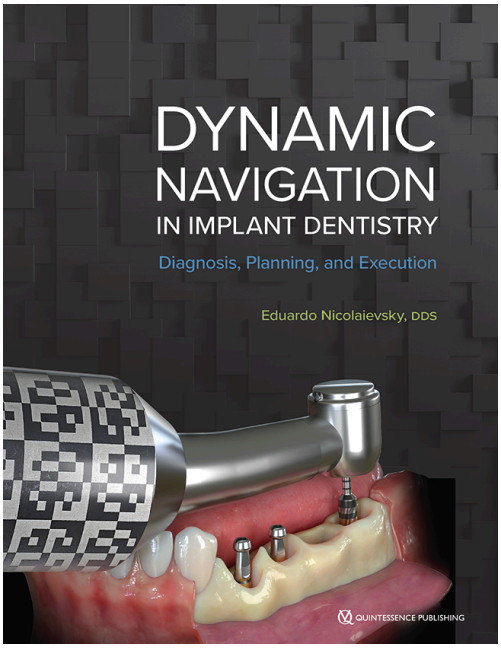

Book information

Authors: Eduardo Nicolaievsky

Title: Dynamic Navigation in Implant Dentistry

Subtitle: Diagnosis, Planning, and Execution

Short text:

Dynamic navigation is a revolutionary approach that combines real-time guidance, digital planning, and sophisticated imaging to enhance the surgical accuracy of implant placement. With dynamic navigation, clinicians can navigate complex cases with confidence, adapting seamlessly to intraoperative challenges without being limited by static surgical guides. This book introduces the principles of dynamic navigation as a treatment philosophy, emphasizing the importance of an interdisciplinary approach that incorporates the different specialties in the diagnostic and planning phases, thereby allowing the virtual guide to be created based on a restorative digital file. It then outlines how to implement dynamic navigation into clinical practice, from planning to surgical execution. Chapters on advanced applications and dynamic photogrammetry are also included for more experienced practitioners. Experience enhanced precision, innovation, and clinical excellence with dynamic navigation.

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Chapter 1. Introduction to Dynamic Navigation
Chapter 2. Implementing Dynamic Navigation
Chapter 3. From Planning to Execution
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Chapter 6. Advanced Applications
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