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Applications For Dental
Implants Bone Grafting And
Reconstructive Surgery
Adapted Translation

Computer Guided Applications For Dental Implants Bone Grafting And Reconstructive Surgery Adapted Translation

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Implants, Bone Grafting, and Reconstructive Surgery is the first text to provide state-of-the-art information on procedures and techniques used in guided dental implant surgery and bone grafting. It begins with the basic principles of guided dental implants including anatomical obstacles, pathologies, and pharmacological management of patients, and then ...

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Implants, Bone Grafting And Reconstructive Surgery rates ranging from 91% to 100%, following CGIS method.

Computerized implant-dentistry: Advances toward automation

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companion website includes videos linked to selected clinical cases in the text.

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Elsevier: Rinaldi: Computer-Guided Applications for Dental ...

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Implants Bone Grafting And
Reconstructive Surgical process is the first textual content material to supply state-of-the-artwork information on procedures and strategies utilized in guided dental implant surgical process and bone grafting.

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Computer-assisted surgery (CAS) represents a surgical concept and set of methods, that use computer technology for surgical planning, and for guiding or performing surgical interventions. CAS is also known as computer-aided surgery, computer-assisted intervention, image-guided surgery and surgical navigation, but these are terms that are more or less synonymous with CAS.

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