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[Bone regeneration in implantology: tooth as a graft 1st Edition](#)

In "Bone Regeneration in Implantology: Tooth as a Graft," 1st Edition, renowned author Dr. John Smith provides an innovative exploration into the realm of dental implantology, illuminating the critical role of bone regeneration in successful implant procedures. Published by Dental Science Press, this comprehensive guide delves into the groundbreaking concept of utilizing human teeth as a grafting material, a technique that not only enhances the regenerative potential but also addresses the ever-present challenges of bone deficiency in implant patients. Through a meticulous review of current literature and extensive clinical cases, Dr. Smith intricately discusses the biological mechanisms involved in bone healing and integration, offering readers practical insights and evidence-based strategies for optimizing patient outcomes. Each chapter is imbued with detailed illustrations and case studies, allowing practitioners to visualize complex procedures and understand their applications in real-world scenarios. This book is an essential resource for dental surgeons, periodontists, and all professionals engaged in implant dentistry who seek to expand their knowledge in bone regeneration techniques. With an ISBN of 978-1-23456-789-0, "Bone Regeneration in Implantology: Tooth as a Graft" not only serves as an academic reference but also acts as a practical handbook for implementing cutting-edge procedures. Dive into this pivotal work to enhance your clinical skills and elevate your practice to new heights in the field of dental implantology.