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 Grafton Road
KT3 3AB New Malden, Surrey
Vereinigtes Königreich von Großbritannien und
Nordirland

 +44 (0)20 8949 6087

 +44 (0)20 8336 1484

 info@quintpub.co.uk

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Buch-Information

Hrsg.: Giannobile, William / Lang, Niklaus P. / Tonetti, Maurizio S.
Titel: Osteology Guidelines for Oral & Maxillofacial Regeneration
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Kurztext:

Important aims of clinical research include the development of study objectives, research design methodology, and outcome measures. Proper articulation of these goals will lead to the determination of the outcomes of safety, efficacy and/or effectiveness of new dental drugs, biologics, devices, or procedures to improve patient care. This book guides researchers in creating protocols that lead to meaningful outcomes in oral and maxillofacial tissue regeneration. This text is written by a group of eminent investigators with expertise in all facets of clinical research from methodology to clinical protocols. Covered topics include oral and maxillofacial imaging, histomorphometry, examiner calibration, good clinical practice, ridge augmentation, soft and hard tissue grafting, sinus augmentation, and periodontal regeneration protocols. This is an essential reference guide for clinical researchers engaged in research in oral tissue regeneration.

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Contributors

Sofia Aroca • Gustavo Avila-Ortiz • Erika Benavides • Goran Benic • Dieter D. Bosshardt • Pierpaolo Cortellini • MaryAnn Cugini • Gudrun Denke • Nikos Donos • Pablo Galindo-Moreno • William V. Giannobile • Jie Han • Hatice Hasturk • Lisa J. A. Heitz-Mayfield • Jürg Hüsler • Ronald E. Jung • Darnell Kaigler • Alpdogan Kantarci • Niklaus P. Lang • Nikos Mardas • Suzanne Mason • Colman McGrath • Michael K. McGuire • Sven Mühlemann • Ian Needleman • David Nisand • Hector F. Rios • Klaus Peter Rippe • Isabella Rocchietta • Irena Sailer • Giovanni E. Salvi • Mariano Sanz • Anton Sculean • David Schneider • Christina Sim • Massimo Simion • Jeanie Suvan • Daniel S. Thoma • Maurizio S. Tonetti • Fabio Vignoletti • Feng Wang

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