

Periodontally Assisted Osteogenic Orthodontics

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Corticotomy-assisted orthodontic treatment is an established and efficient orthodontic technique that has gradually gained popularity as an adjunct treatment option for the orthodontic treatment of adults. It involves selective alveolar decortication in the form of decortication lines and cortical perforations performed around the teeth that are to be moved. It is done to induce a state of increased tissue turnover and a transient osteopenia, which is followed by a faster rate of orthodontic treatment shorter treatment time, safer expansion of constricted arches, enhanced post-orthodontic treatment stability and extended envelope of tooth movement. Alveolar augmentation of labial and lingual cortical plates are also used in an effort to enhance and strengthen the periodontium, reasoning that the addition of bone to alveolar housing of the teeth, using modern bone grafting techniques, ensures proper root coverage. | Format: Paperback | Language/Sprache: english | 155 gr | 220x150x5 mm | 104 pp.



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