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Summary. In the oral surgery and orthodontic literature, the term "corticotomy" is often confused with "osteotomy.". Cone-beam computed tomography (CBCT) scans become critical, depending on the type and entity of movement and the periodontal biotype, in evaluating three-dimensional (3D) alveolar bone morphology and the indications for corticotomy and bone grafting.

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Orthodontically driven corticotomy. : Tissue engineering to enhance the treatment, guided by the orthodontist. Federico Brugnami 1 and Alfonso Caiazzo 2,3. 1 Private Practice Limited to Periodontics, Oral Implants and Adult Orthodontics, Piazza dei Prati degli Strozzi 21, Rome, Italy. 2 Department of Oral and Maxillofacial Surgery, Boston University Henry M. Goldman School of Dental Medicine, Boston, MA, USA.

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This technique combines microincisions limited to the buccal side that will allow for the use of the piezoelectric knife and selective tunneling that allows for hard or soft tissue grafting. The practice of orthodontics is largely dependent on the availability of anchorage.

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Corticotomy was introduced to surgeons in order to facilitate maxillary surgery and to orthodontists with the purpose of increasing the rate of tooth movement. There are thus a number of factors that can contribute to the widening of the orthodontic possibilities, and this chapter is dedicated to the demonstration of how the application of skeletal anchorage can contribute to an improved ...

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