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Orthodontic Miniscrew Implants Clinical Applications

Orthodontic miniscrew implants have been designed to circumvent the limitations posed by restorative dental implants. These smaller bone screws are significantly less expensive, and easier placed. CLINICAL APPLICATIONS: Clinicians must observe basic surgical techniques to prevent infection, instruments, and materials such as handpieces, handpieces, handpieces...

The orthodontic miniscrew implants in tooth migration

Orthodontic miniscrew implants in tooth migration (1Eliner, Paiz, MD; *L*Angela Babuci, MD). Taking into consideration that miniscrews implants are used in orthodontic treatment of both pathologic and physiologic tooth migration, we were driven to clinical applications of implants.

Orthodontic miniscrew implants in tooth migration

In the chapter, various possibilities for clinical mini-implant applications are demonstrated. Due to the variety of insertion sites for mini-implants, there is a bigger spectrum of indications than for the other skeletal anchorage options. Before the different treatment options, mini-implant anchorage can be discussed, an

Clinical application of accelerated osteogenic

Clinical application of accelerated osteogenic needed minor tooth movement and orthodontic mini-implant treatment were recruited to use this combined A miniscrew (no osseointegration)

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