

## Microimplants in Orthodontics

**Provides an overview of microimplant usage for orthodontic anchorage based on directional force mechanics.**

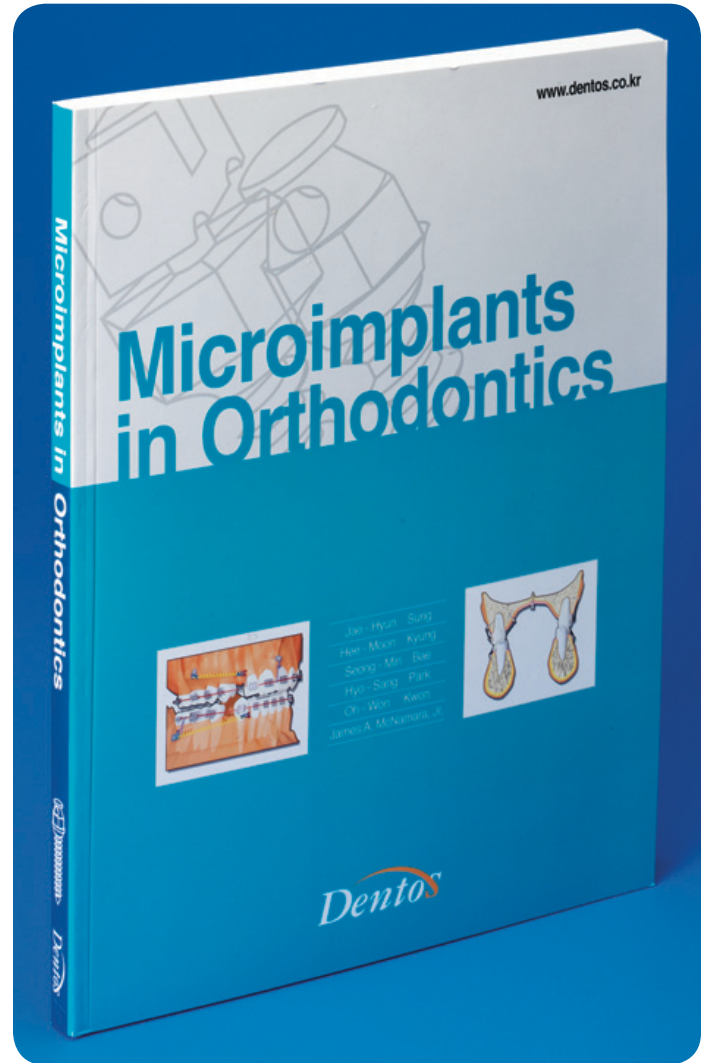
**This full-color book features information on:**

- A brief history of skeletal anchorage in orthodontics
- The development of microimplants
- Selecting microimplant sites and sizes
- Surgical placement and removal procedures
- Biomechanics of implant anchorage
- Numerous clinical case reports

The use of microimplants has broad clinical application including retraction of teeth, protraction of the posterior teeth, molar uprighting, molar distalizing, midline correction, intrusion of anterior and posterior teeth, and correction of occlusal canting.

Microimplants do not require osseointegration, can be fully loaded immediately after placement, and are removed at the end of treatment.

They are easy to insert, safe, cause little or no discomfort, and are simple to remove.



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Written by pioneers in microimplant technology:

Jae-Hyun Sung, Hee-Moon Kyung, Seong-Min Bae, Hyo-Sang Park, Oh-Won Kwon, and James A. McNamara, Jr.

**Contact us for more information on AbsoAnchor**



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