

One-piece 3.0 Implant System

The 3.0mm answer for tight spaces

BIOHORIZONS[®]
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BIOHORIZONS®

one-piece 3.0

Outstanding crestal bone maintenance and papillary fill.

Efficacy of Immediate Function 3mm Implants in Limited Spacing Areas.

Reddy et al Submitted for publication:
Int J Oral and Maxillofac Implants 2007

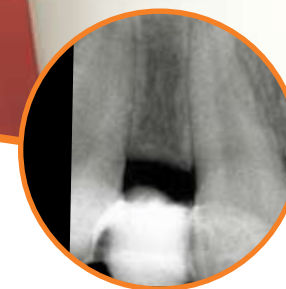
Higher bone-to-implant contact and reverse-torque than other thread designs.

Effects of Implant Thread Geometry on Percentage of Osseointegration and Resistance to Reverse Torque in the Tibia of Rabbits.

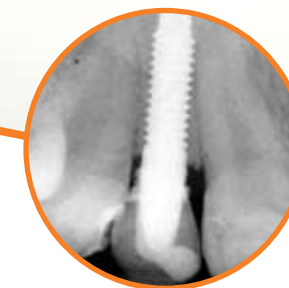
Steigenga et al *J Periodontol* 2004;75:1233-1241

Minimal Profile, Maximum Strength

- Specifically indicated for the long-term replacement of missing maxillary lateral and mandibular incisors.
- Biomechanical square thread design maintains crestal bone levels and increases bone-to-implant contact.
- Immediate provisionalization addresses soft tissue contours starting the day of placement.
- One-piece titanium alloy construction provides maximum strength.
- Gold-hued abutment portion for enhanced tissue esthetics.



Pre-operative radiograph



Post-operative radiograph



Final restoration

Product Specifications

Material:	Titanium Alloy – Ti-6Al-4V
Surface:	Resorbable Blast Texturing (RBT) or Hydroxylapatite (HA)
Diameter:	3.0mm
Length:	12mm 15mm 18mm
Includes:	Carbide prepping bur for abutment modification
Warranty:	Lifetime unconditional

Case images courtesy of
Dr. Michael Reddy

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For more information on BioHorizons One-piece 3.0 System,
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