

Protocol & Procedure for Placement of the OCO Biomedical ERI Two-Piece Implant




Proper Drill Sequence for ERI Two-Piece Implant (3.25, 4.0, 5.0mm diameters)

- 1 - #8 High-speed Surgical Bur** - Penetrate soft tissue if flapless, otherwise use to divot crest
- 2 - 1.8mm Pilot Drill** - Place drill stop onto pilot drill and drill full length stopping at soft tissue
- 3 - Paralleling Pin** - Place paralleling pin to evaluate implant size and trajectory
- 4 - Tissue Punch** - Remove soft tissue if placing implant flapless
- 5 - Countersink Drill** - Use only if you have thin gingiva
- 6 - 1.8mm Pilot Drill** - Take pilot drill to full length of intended implant
- 7 - Final Drill** - Take final drill to full length of osteotomy. Use upper drill for maxillary/soft bone and lower for mandibular/hard bone.*
- 8 - Internal Hex Driver** - Drive implant into final position

**In harder bone (D1), a serial progression of final drills is recommended to create osteotomy*

For questions on the ERI implant placement and restorative techniques please visit www.ocobiomedical.com, call 800-228-0477 +1 (505)-293-0025 international or email sales@ocobiomedical.com.

OCO Biomedical 
9550 San Mateo Blvd. NE, Suite C
Albuquerque, NM 87113
www.ocobiomedical.com

Toll Free: (800) 228-0477
International: + 1(505) 293-0025
Direct: (505) 293-0025
Fax: (505) 293-0447

Designed and Manufactured in USA
U.S. Patent: US 8,277,218,B2
ISO 13485:2003 CERTIFIED

