

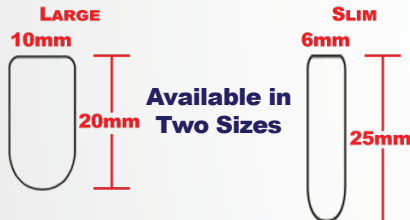
OSTEOGEN® PLUG

**ONE STEP BONE GRAFTING SOLUTION
FOR SOCKET PRESERVATION WITHOUT
THE NEED FOR A MEMBRANE**



**OSTEOGEN®
NON-CERAMIC
BIOACTIVE CRYSTAL
BONE GRAFT**

**TYPE I BOVINE
ACHILLES TENDON
COLLAGEN**



Available in
Two Sizes

**AAID
VIRTUAL MEETING**

**BUY 4 GET
1 FREE**

**CALL 800-526-9343 TO
RECEIVE SPECIAL**

SPECIALS END 11-30-2020

**At only \$50 per piece, the Impladent Ltd
OsteoGen® Bone Grafting Plug combines
bone graft with a collagen plug to yield
the easiest and most affordable way to
clinically deliver bone graft for socket
preservation and ridge maintenance, all
without the need for a membrane!**

Clinical Case Example

Clinical images courtesy of German Murias DDS, ABOI/ID

Tooth #15, set to be
extracted



The surgical site was
initially debrided to induce
bleeding and establish the
Regional Acceleratory
Phenomenon



Insert Large or Slim sized
OsteoGen® Bone Grafting
Plugs and allow blood to
absorb



Two Slim OsteoGen®
Plugs are in place. Suture
over top of socket to
contain. No membrane is
required



OsteoGen® is a low
density bone graft and the
OsteoGen® Plugs will
show radiolucent on the
day of placement



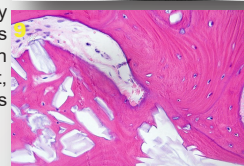
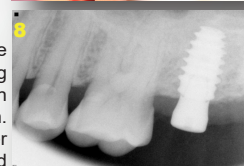
As the OsteoGen®
crystals are resorbed and
replaced by host bone,
the site will become
radiopaque



The collagen promotes
keratinized soft tissue
coverage while the
OsteoGen® resorbs to
form solid bone. In this
image, a core sample was
retrieved



Implant is placed. Note
the histology showing
mature osteocytes in
lamellar bone formation.
Some of the larger
OsteoGen® crystals and
clusters are slowly
resorbing. Bioactivity is
demonstrated by the high
bone to crystal contact,
absent of any fibrous
tissue encapsulation



Contact 800-526-9343 or Shop Online at www.impladentltd.com