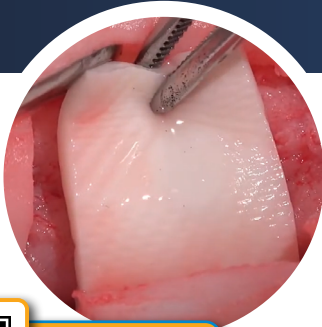


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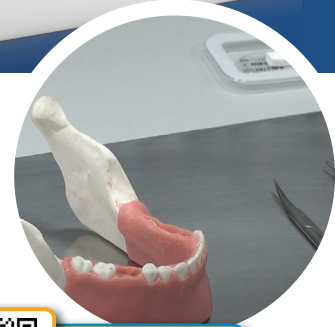
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OSSIX Volumax pig
jaw demo



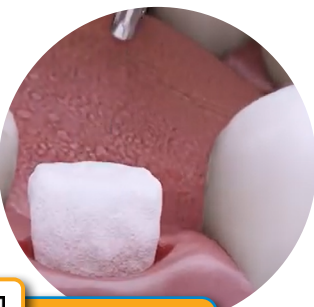
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OSSIX and implant
placement



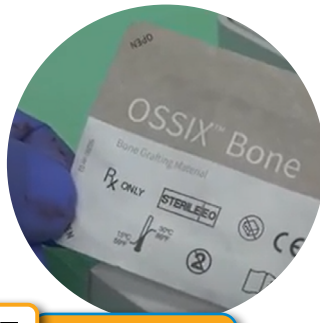
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Socket grafting
demo video



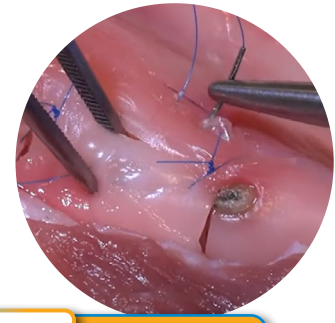
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Great OSSIX Bone
overview



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OSSIX Bone Case -
Closed sinus elevation
Dr. Abu Ras



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Ridge augmentation
with OSSIX® Plus



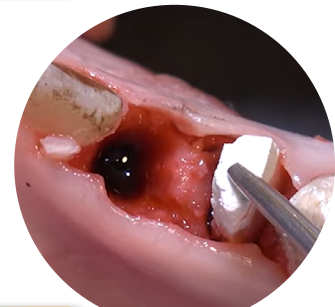
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OSSIX Plus case review
with Dr. Matt Fien



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OSSIX Plus and
OSSIX Bone lateral
augmentation pig jaw
demo

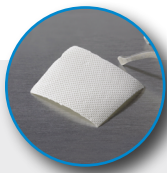


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OSSIX Plus and
OSSIX Bone socket
preservation pig jaw
demo

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**Dentsply
Sirona**



OSSIX® Plus

The only ossifying collagen barrier membrane

- Maintains barrier function 4–6 months and undergoes ossification when fully submerged
- Resistance to degradation upon exposure for 3–5 weeks
- Only ossifying membrane (additional source of bone, additional site stability)
- Excellent adaptability and handling properties
- Over 100 scientific publications

3 sizes:

Size	Item #	Price
15x25 mm	32905284	\$124.00
25x30 mm	32905285	\$165.00
30x40 mm	32905286	\$204.00

Preferred Indications

- GBR and GTR procedures
- Ridge augmentation
- Cases with challenging primary closure, high risk of exposure or deliberate exposure



OSSIX® Volumax

Ossifying, volumizing collagen scaffold

- Unique scaffold for providing soft and hard tissue volume around implants and teeth
- Thick multilayer collagen scaffold
- Layers have different levels of occlusion to allow cell penetration and vascularization
- In some cases very minimal graft needed
- Can be folded to achieve more volume (up to 4mm)

4 sizes:

Size	Item #	Price
10x40 mm	32905290	\$201.00
10x12.5 mm	32905287	\$124.00
15x25 mm	32905288	\$167.00
25x30 mm	32905289	\$217.00

Preferred Indications

- Dehiscence type defects
- Ridge preservation
- Cases where hard tissue volume is needed
- Recession coverage around teeth.



OSSIX® Bone

Ossifying collagen sponge with balanced replacement of graft with native bone

- Sugar cross-linked collagen and hydroxyapatite matrix
- Sponge-like, porous, space-maintaining block
- No particle migration (such as with traditional particulate grafts)
- Provides a spacious environment for new blood vessels, cellular proliferation, and new bone formation
- Can be used without a membrane (in some indications)







3 sizes:

Size	Item #	Price
5x5x5 mm	32310009	\$109.00
5x5x10 mm	32310010	\$160.00
5x10x10 mm	32310011	\$227.00







Preferred Indications

- Extraction socket preservation
- Sinus elevation (crestal approach)
- Lateral/vertical augmentation (with OSSIX Plus membrane); Periosteal fixation advised







Tips for Use

-  Hydrate in saline 30 seconds
-  Can be used on either side
-  Trim after wetting to avoid damaging membrane
-  Lay in place, do not suture through the membrane; can layer if necessary
-  1 mm of space between adjacent teeth and membrane
-  Use periosteal suture to hold in place, if needed

Tips for Use

-  Hydrate in saline 30 seconds
-  Can be used on either side
-  Trim after wetting to avoid damaging scaffold
-  Can be folded if more volume is desired
-  Lay in place, do not suture through the scaffold
-  Use periosteal suture to hold in place, if needed

Tips for Use

-  If needed, trim carefully prior to hydration
-  Hydrate with patient's blood until completely saturated
-  Will expand when hydrated to fill socket
-  Gently press into defect until level with crest of bone; do not suture through block
-  Align with crest of natural bone to achieve proper results; do not overfill or condense
-  Suture over OSSIX Bone in the socket to hold in place, if necessary. In large/not contained defects, covering with OSSIX Plus is recommended