

**NEW
PRODUCT**

Osteoconductive synthetic bone graft

OSTEON™ 3

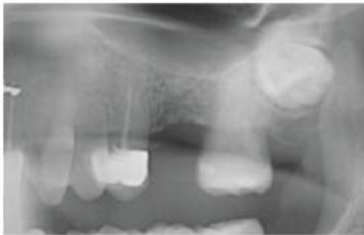
HA 60% + β -TCP 40%

Porosity : 80%

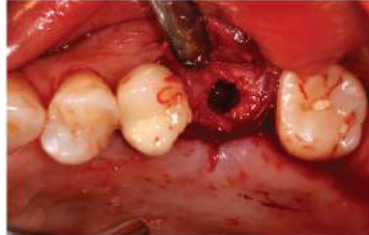


Clinical Case

Sinus Crestal Approach using OSTEON™ 3



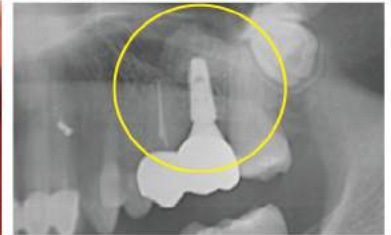
Pre-operative



Bone augmentation in maxillary Sinus

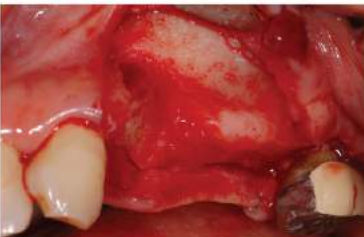


Implant placement



Post-operative

GBR & Sinus Augmentation Surgery using OSTEON™ 3



Bone defect of premolar



GBR (OSTEON 3)



Flap reflection (After 6 months)



Post-operative

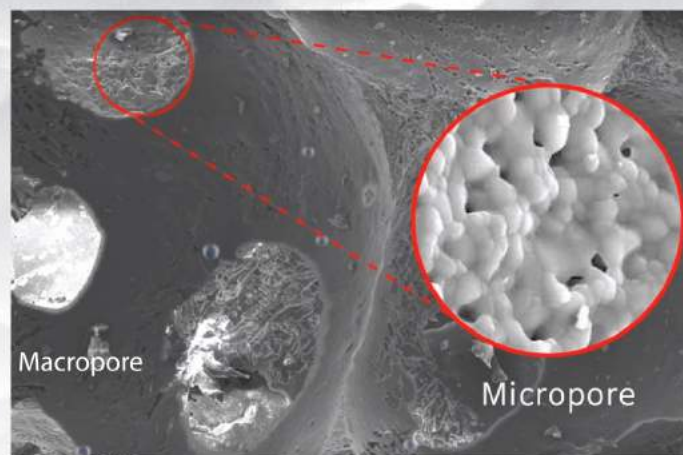


DentiumUSA
Developed by Clinicians for Clinicians

6731 Katella Ave. Cypress, CA 90630
Tel. 1-877-304-6752 Fax. 1-714-226-0019
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OSTEON™ 3

- HA 60% + β -TCP 40%
- Highly interconnected macro/microporous structure to enhance osteoconductivity
- No potential risk of disease transmission
- Easy manipulation
- Excellent wettability
- Porosity: 80%



Type	REF	Size(mm)	Volume(cc)
OSTEON™ 3 Vial type	3G0205025	0.2 ~ 0.5	0.25/0.5/1.0
	3G0205050		
	3G0205100		
	3G0510025	0.5 ~ 1.0	0.25/0.5/1.0
	3G0510050		
	3G0510100		
	3G1020025	1.0 ~ 2.0	0.25/0.5/1.0
	3G1020050		
	3G1020100		
OSTEON™ 3 Sinus Sinus (Syringe type)	3G0510050S	0.5~1.0	0.5
	3G1020050S	1.0~2.0	
OSTEON™ 3 Lifting Lifting (Syringe type)	3G0205025L	0.2~0.5	0.25
	3G0510025L	0.5~1.0	



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