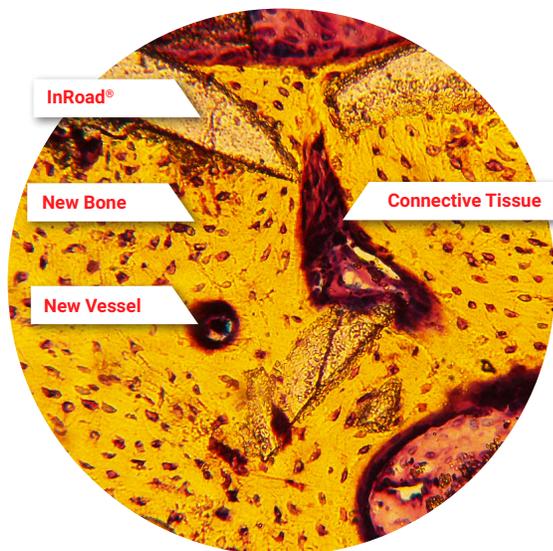
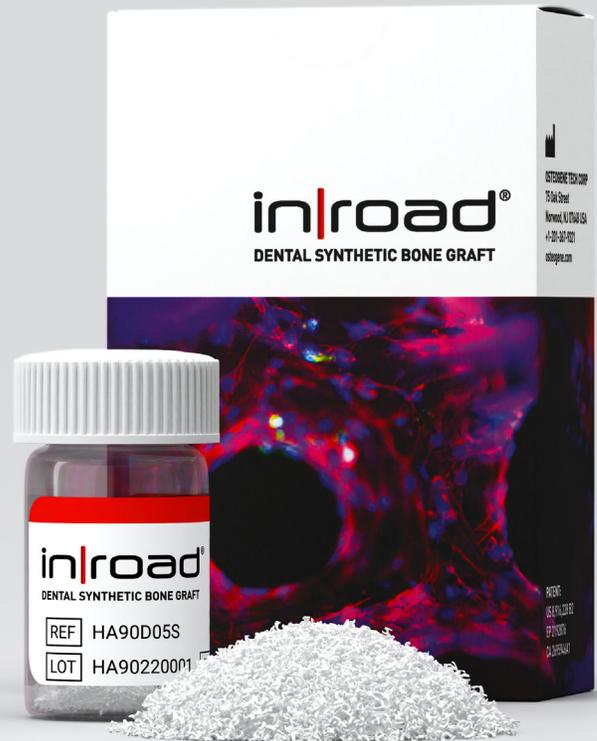


in|road[®]

DENTAL SYNTHETIC BONE GRAFT

A patient-first, surgeon-friendly bone graft

InRoad[®] emulates the biological microenvironment of bone without donor risk and moderates elaborate clinical steps without complication. It's the bone graft of the future.



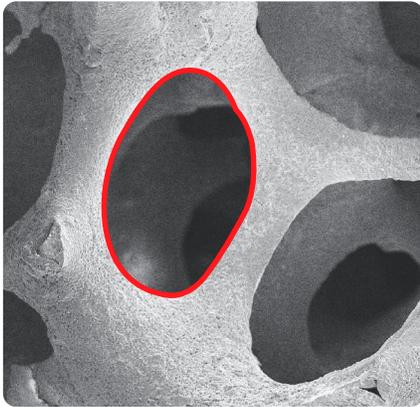
Features & Benefits

- 100% synthetic; no risk of disease transmission or donor site morbidity
- No immunogenic concerns
- Interconnected multi-porous structure promotes wettability
- Trabecular-like structure facilitates cell migration and bone regeneration
- Easy to fill bony defects by the nature of granule type bone graft

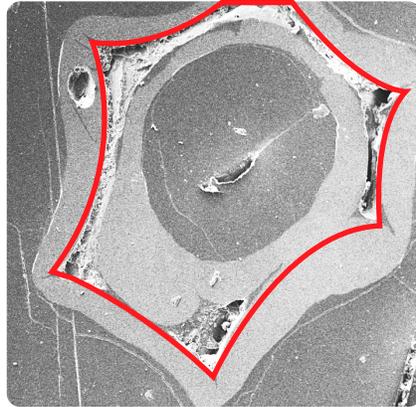


OSTEOGENE™

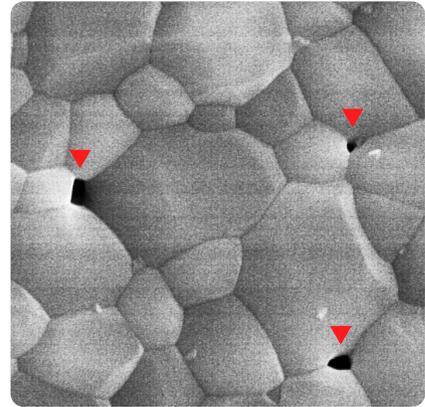
Interconnected Multi-porous Structure



■ Primary Pores



■ Secondary Channel



■ Tertiary Holes

InRoad[®] Dental Synthetic Bone Graft & Common Uses

REF	VOLUME	GRANULE SIZE
HA90D05S	0.5 cc	0.3 ~ 1.0 mm
HA90D10S	1.0 cc	
HA90D20S	2.0 cc	
HA90D30S	3.0 cc	
HA90D05L	0.5 cc	0.8 ~ 1.8 mm
HA90D10L	1.0 cc	
HA90D20L	2.0 cc	
HA90D30L	3.0 cc	

NOTE: Composition: HA 90 ± 5% / β-TCP 10 ± 5%



Extraction sites



Alveolar bony defects



Sinus floor elevations



Other bone defects



OSTEOGENE[™]

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