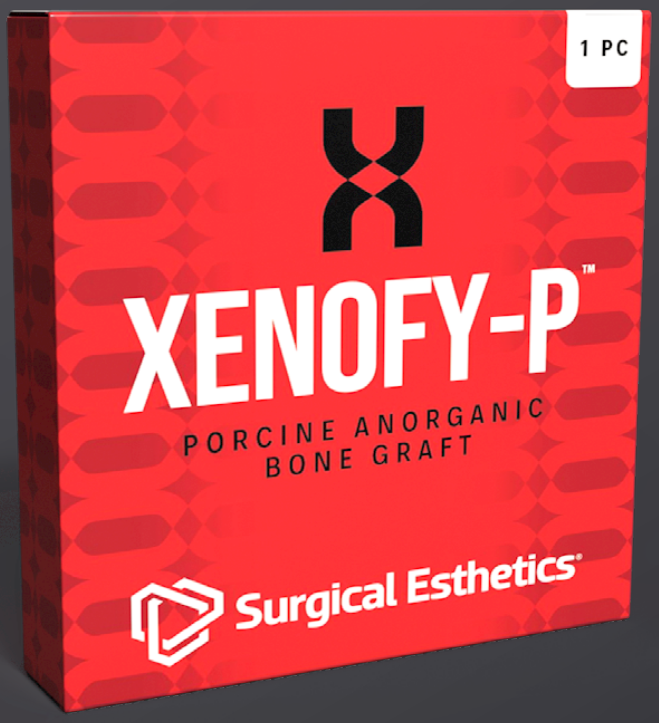
XENOFY-P

Porcine Anorganic Bone Graft

XENOFY-P™
PORCINE ANORGANIC
BONE GRAFT

Surgical Esthetics®

Xenofy–P is an osteoconductive, porous, bone mineral with car–bonate apatite structure derived from porcine cancellous bone



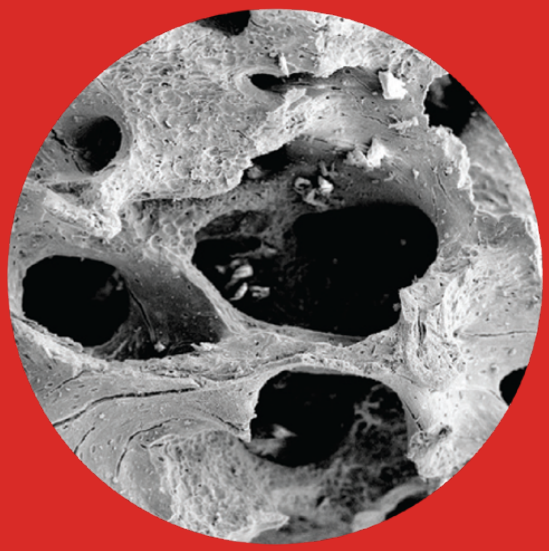


PASSIONATE ABOUT REGENERATION

clinic@surgicalesthetics.com 833–701–5245 www.surgicalesthetics.com

PRODUCT FEATURES

- ✓ Carbonate apatite structure – similar to natural bone
- ✓ Highly porous
- ✓ High volume fill
- ✓ Rough surface/faciliates cell adhesion



POROUS

- Porosity permits vascularization of the defect site and enhances osteogenesis
- High porosity and large pores enhance bone ingrowth and osseointegration of the implant after surgery
- Xenofy–P macropores range between 0.1mm – 1.0mm similar to human bone .

SKU	VOLUME	SIZE
XFP–050050	0.5cc	0.25–1.0mm
XFP–050100	1.0cc	0.25–1.0mm
XFP–050200	2.0cc	0.25–1.0mm
XFP–050400	4.0cc	0.25–1.0mm

HANDLING / PRECAUTIONS

- Porcine animals are considered a non–TSE relevant species
- Bone tissue is subjected to several processing steps known to eliminate or inactivate viruses
- A rigorous process designed to effectively mitigate any risk of disease transmission and ensure safety for human implantation
- The bone graft is provided sterile and for single use only

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