Bone · Membranes · Amnion · Sutures · Instruments

Surgical Esthetics®

PASSIONATE ABOUT REGENERATION

Regeneratives
by Dental Professionals

CATALOG 2026

ABOUT

We are truly passionate about regeneration. Surgical Esthetics was founded by

DENTISTS TO SERVE DENTISTS

We understand the daily challenges dentists face in providing care to their patients. We also understand the helpful role a company can play in supporting dentists in delivering that care. We strive to provide the highest quality dental regenerative materials coupled with supportive education and world class customer service. The value we provide to dentists extends far beyond the products we sell.

Surgical Esthetics®

Surgical Esthetics was founded by practicing clinicians. The foundation of Surgical Esthetics is premium evidence–based bone graft, allograft, membranes, collagen, sutures, and implant instruments at affordable prices. We also focus on clinical mentorship to help General Dentists and Specialists achieve optimal results.

EXCELLENCE

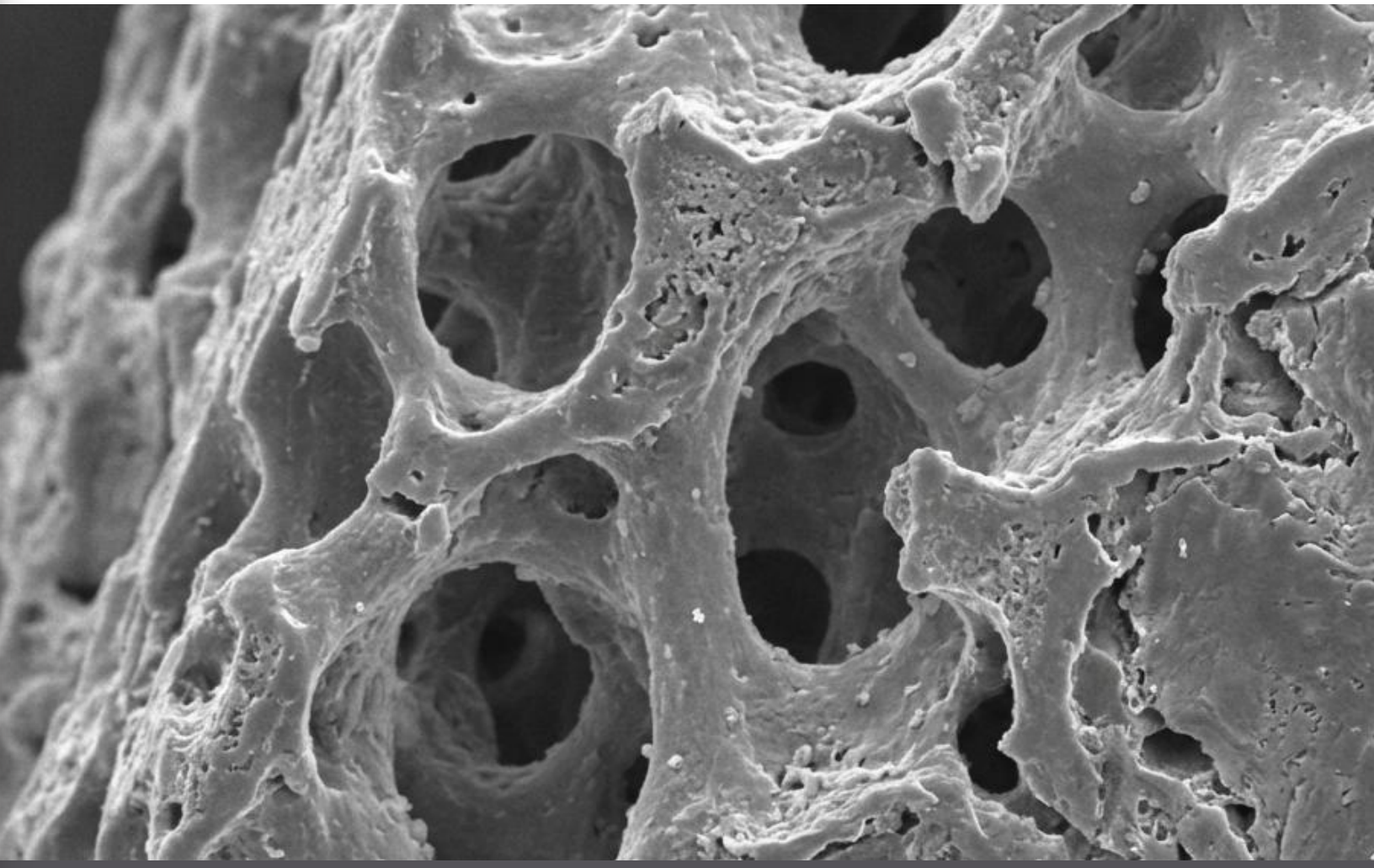
Our innovative, patented systems ensure the creation of premium allograft tissues, setting a new benchmark in quality and consistency.

PRECISION

Surgical Esthetics goes above and beyond to ensure regularory compliance, employing stringent quality checks and third-party serological assessments to emphasize the utmost safety for all procedures.

VALUE

Driven by a passion for unparalleled service and patient well-being, Surgical Esthetics offers exceptional value, delivering top-tier products and care at a competitive rate, ensuring accessible excellence for providers and patients alike.



SAFETY AND TESTING

PREMIUM QUALITY BONE ALLOGRAFTS

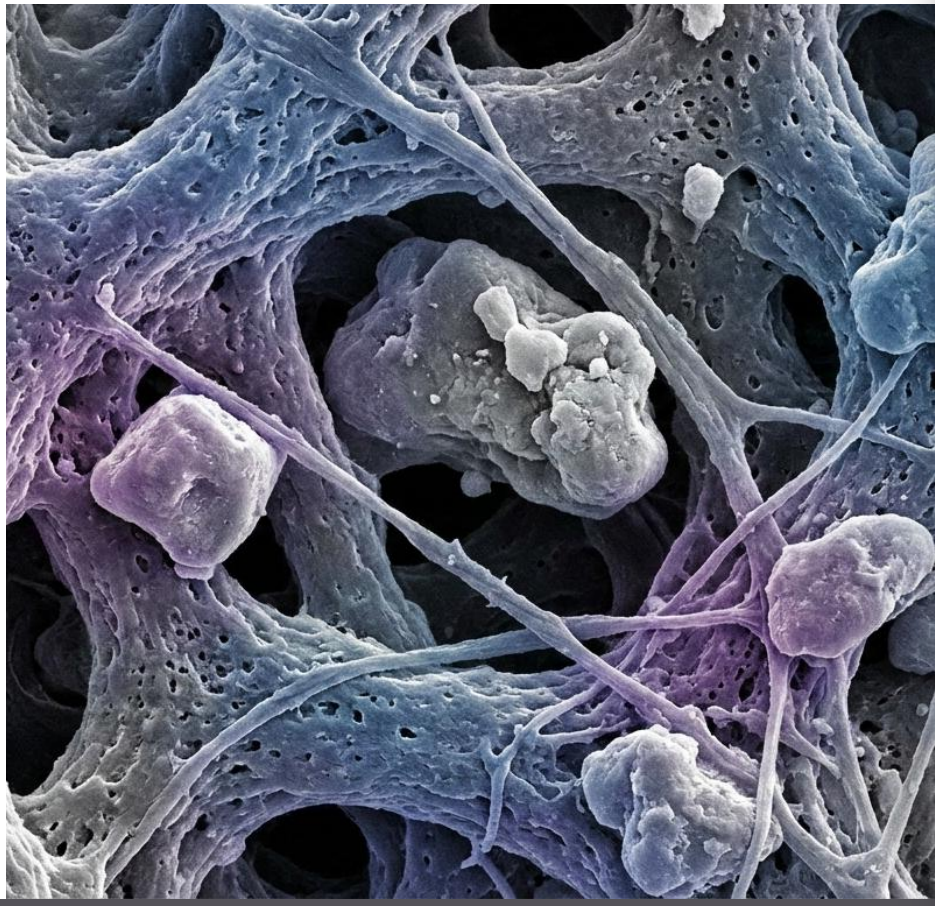


OUR TISSUE BANK QUALITY SYSTEMS MEET OR EXCEED ALL:

→ FDA regulations
→ AATB Standards
→ Federally mandated Current Good Tissue Practice guidelines

DONOR ELIGIBILITY SCREENING

- Strict quality systems and validated processes ensure patient safety from the initial donor consultation to the surgeon's transplantation of our allograft
- Comprehensive medical and social histories are thoroughly reviewed by qualified personnel onevery donor
- All donations are reviewed for eligibility by a qualified and trained Medical Director Recovery technicians are trained by their respective agencies, receiving continuing education to assure consistent knowledge and application of our strict donor acceptance standards
- All our cadaveric tissue donations come from not–for–profit OPOs and recovery agencies



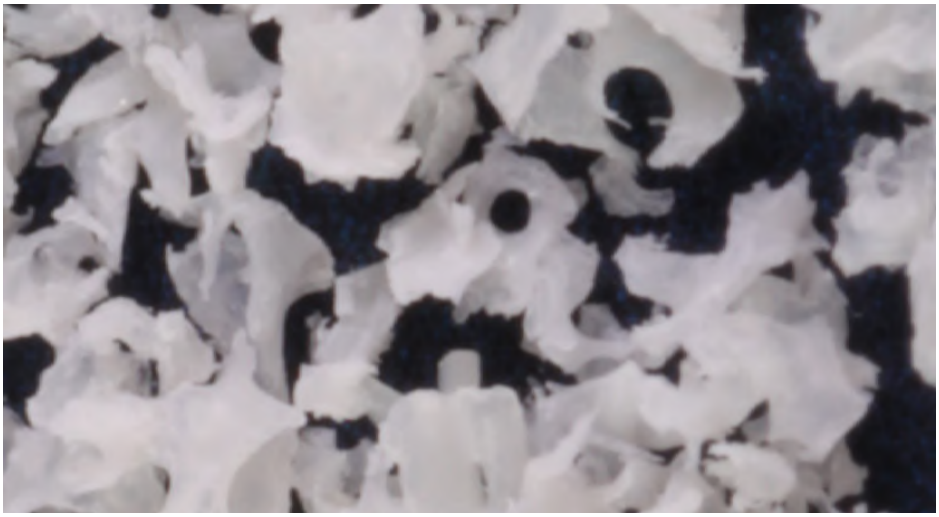
BONE ALLOGRAFT TESTING

- All tissue and blood samples are tested for infectious diseases by a CLIA Certified Lab

- Tissue is thoroughly tested for AIDS, using Nucleic Acid Testing (NAT by TMA), the newest and most reliable test to confirm the absence of HIV and HCV As an accredited member of the American Association of Tissue Banks (AATB), our tissue bank's testing and processing of donated tissue meet or exceed all FDA and AATB regulations, and are tested using FDA–required test kits Comprehensive battery of testing includes:

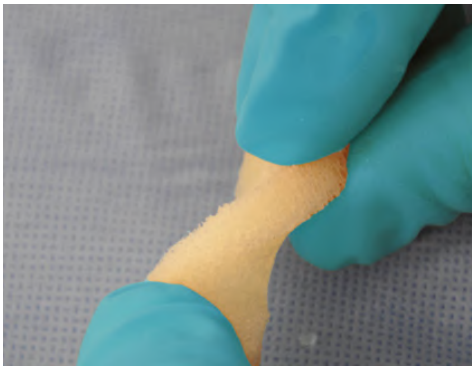
→ HBsAG: Hepatitis B Surface Antigen
→ HBCAb: Hepatitis B Core Antibody
→ HCVAb: Hepatitis C Antibody
→ HBV NAT RPR/STS or Equivalent: Syphilis
→ HCV NAT: Hepatitis C Virus
→ HIV NAT: Human Immunodeficiency Virus
→ HIV1/2/Ab: Human Immunodeficiency Virus Types 1/2 and O Antibody

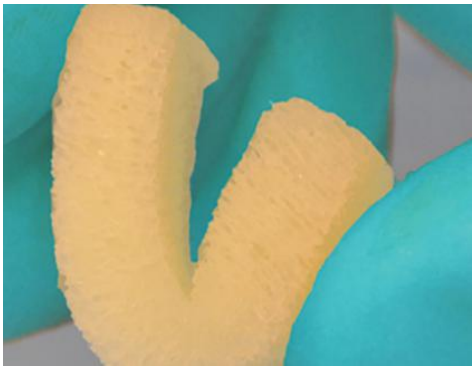




BONE ALLOGRAFT STERILIZATION

- Our allografts are terminally sterilized via low dose gamma irradiation Gamma irradiation dosage was determined by performing a VDMAX validation, and is verified on a quarterly basis Our allografts have a Sterility Assurance Level (SAL) of 10–6





PRODUCTS

XENOFY-P™
PORCINE ANORGANIC BONE GRAFT

AMNIOGAIN®
AMNION CHORION SHEET

OSSIFY™
ALLOGRAFT PARTICULATE

GINGIDERM®
ACELLULAR DERMIS

PERISHIELD®
PERICARDIUM MEMBRANE

HEALIAID®
DENTAL COLLAGEN WOUND DRESSING

COLLAFILL®
COLLAGEN DENTAL PLUG

Cytoflex-SE®
PTFE Membrane

OSSIFY™
ALLOGRAFT PARTICULATE SYRINGE

SUTURES®
SURGICAL ESTHETICS


REGENAFILL®
BONE GRAFT PLUG
HEMOVA®
HEMOSTATIC GAUZE
COLLASHIELD®
COLLAGEN MEMBRANE
XENOFY-B™
BOVINE BONE GRAFT
OSSIFY™
FiberOss
DBM FIBER BONE GRAFT
OSSIFY™
DBM PUTTY
OSSIFY™
Lambone
FLEXIBLE BONE SHEET
GINGIDERM® PLUS
ACELLULAR DERMIS
COLLASHIELD®
EXTEND
LONG TERM COLLAGEN MEMBRANE



MINERALIZED CANCELLOUS

- → Ideal inner surface area and porosity allows for immediate, stable clot formation.
- → Mineralized bone provides osteoconductive scaffold for efficient turnover to vital host bone.
- → Optimal particle structure and shape for natural and complete bone fill.

Indications

- 0.25–1mm Particle Size: Extraction socket, implant placement, perio defect, ridge split, apicoectomy.
  - BG–010025 0.25cc
  - BG–010050 0.5cc
  - BG–010100 1.0cc
  - BG–010200 2.0cc
  - BG–010500 5.0cc
- 1–2 mm Particle Size: Large defect, sinus elevation, ridge augmentation, adjacent extraction sockets.
  - BG–011050 0.5cc
  - BG–011100 1.0cc
  - BG–011200 2.0cc

OSSIFY™
ALLOGRAFT PARTICULATE

MINERALIZED / DEMINERALIZED CORTICAL CANCELLOUS

- → 50/50 cortical/cancellous mixture mimics native bone composition, balancing rapid clot formation and early vascularization with excellent space maintenance and slower resorption.
- → Mineralized/demineralized ratio delivers a robust osteoconductive scaffold with osteoinductive BMP activity for enhanced bone regeneration.
- → Compresses during placement, yet expands to maintain space; rapidly absorbs blood for quick, stable clot formation.

Indications

- 0.5–1.0mm Particle Size: Ridge preservation; ridge augmentation; sinus floor elevation; peri–implant defect filling; periodontal/intrabony defects; GBR procedures.
  - BG–017050 0.5cc
  - BG–017100 1.0cc
  - BG–017200 2.0cc



MINERALIZED CORTICAL-CANCELLOUS MIX

→ Mixture mimics native composition of human bone.

→ Cancellous (~50%) provides ideal porosity for rapid clot formation.

→ Cortical (~50%) provides excellent space maintenance with slower resorption.

Indications

- 0.25–0.5mm Particle Size: Immediate implant placement; peri–implant gap filling; small contained defects around implants.
    - BG–IM–012025 0.25cc
    - BG–IM–012050 0.5cc
    - BG–IM–012100 1.0cc
- 0.25–1.0mm Particle Size: Ridge preservation; ridge augmentation; peri–implant defect filling; periodontal/intrabony defects.
    - BG–MCC–012025 0.25cc
    - BG–MCC–012050 0.5cc
    - BG–MCC–012100 1.0cc
    - BG–MCC–012200 2.0cc
    - BG–MCC–012500 5.0cc
- 0.6–1.25mm Particle Size: GBR, extraction socket, implant placement, ridge split.
    - BG–012025 0.25cc
    - BG–012050 0.5cc
    - BG–012100 1.0cc
    - BG–012200 2.0cc
    - BG–012500 5.0cc
- 1–2 mm Particle Size: GBR, large defect, crestal or lateral sinus elevation, ridge augmentation, adjacent extraction sockets.
    - BG–013050 0.5cc
    - BG–013100 1.0cc
    - BG–013200 2.0cc

DEMINERALIZED CORTICAL

→ Demineralized bone can promote osteoinductive BMP activity.

→ Excellent for small periodontal defects.

→ Optimal particle density for clot stability.

Indications

- 0.25–1mm Particle Size: Large defect, GBR, crestal or lateral sinus elevation, ridge augmentation.
    - BG–020050 0.5cc
    - BG–020100 1.0cc
    - BG–020200 2.0cc
    - BG–020025 0.25cc

MINERALIZED CORTICAL

→ Mineralized bone provides osteoconductive scaffold for efficient turnover to vital host bone.

→ Cortical bone provides excellent space maintenance with slower resorption.

→ Optimal particle density for long–term volume maintenance.

Indications

- 0.25–1mm Particle Size: Large defect, GBR, crestal or lateral sinus elevation, ridge augmentation.
    - BG–014050 0.5cc
    - BG–014100 1.0cc
    - BG–014200 2.0cc





OSSIFY™

ALLOGRAFT PARTICULATE SYRINGE

COMMON USES

- Extraction socket preservation and ridge augmentation
- Implant site development and peri–implant defect filling
- Guided bone regeneration (GBR) procedures
- Sinus floor elevation
- Periodontal and intrabony defects

PRODUCT FEATURES

→ 0.25–1mm mineralized cortical/cancellous allograft particulate
→ Convenient syringe delivery system for precise placement
→ Pre–loaded for chairside efficiency — no mixing or transfer required
→ Filter cap facilitates two–way liquid movement for easy graft hydration
→ Osteoconductive scaffold for new bone formation
→ Maintains space and defect fill
→ → Resorbs as new bone remodels

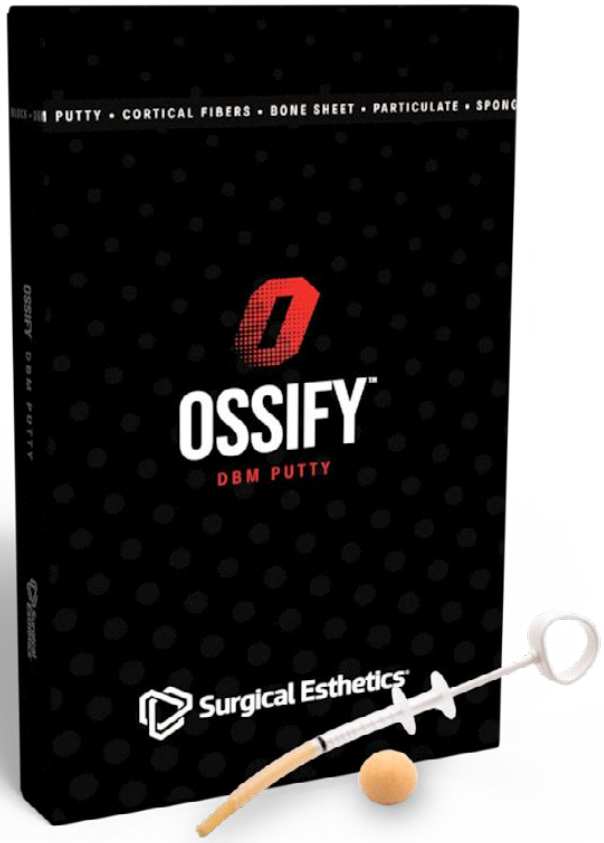
SIZES

SKU	VOLUME
SY–BG–MCC–012050	1 x 0.5cc
SY–BG–MCC–012100	1.0cc (2 x 0.5cc)





OSSIFY™
DBM PUTTY





PRODUCT FEATURES

- → 100% allograft content (no carriers).
- → Moldable and easy to handle.
- → Osteoinductive and osteoconductive.
- → Maintains space and defect fill.
- → Resorbs as new bone remodels.
- → Comes with or without mineralize bone particulate.



INDICATIONS FOR USE

- Ridge preservation and augmentation.
- Sinus floor elevation.
- Periodontal defects.
- Peri–implant bony defects.

SIZES

	VOLUME	SKU
OSSIFY DBM Putty	0.5c	P03005
	1.0cc	P03010
	2.5cc	P03025
OSSIFY DBM Putty Crunch	0.5cc	PC03105
	1.0cc	PC03110
	2.5cc	PC03125



OSSIFY™ FiberOss

DBM FIBER BONE GRAFT

SIZES

100% Fibers

SKU	SIZE
CF–028050	0.5cc
CF–028100	1.0cc
CF–028250	2.5cc

Fibers with 1–1.5 mm Min Can Particulate

SKU	SIZE
CF–029050	0.5cc
CF–029100	1.0cc
CF–029250	2.5cc

INDICATIONS FOR USE

- Socket grafting.
- GBR; sinus augmentation.
- Ridge augmentation/preservation.
- Extraction sockets; periodontal intrabony defects.
- Peri–implant defects.

PRODUCT FEATURES

→ 100% demineralized cortical bone fibers (plus optional mineralized cancellous chips).
→ Handles like putty once hydrated.
→ Excellent adaptation.
→ Superior stability with minimal migration.
→ Osteoconductive & osteoinductive potential.
→ Uniform hydration.





OSSIFY™ Lambone

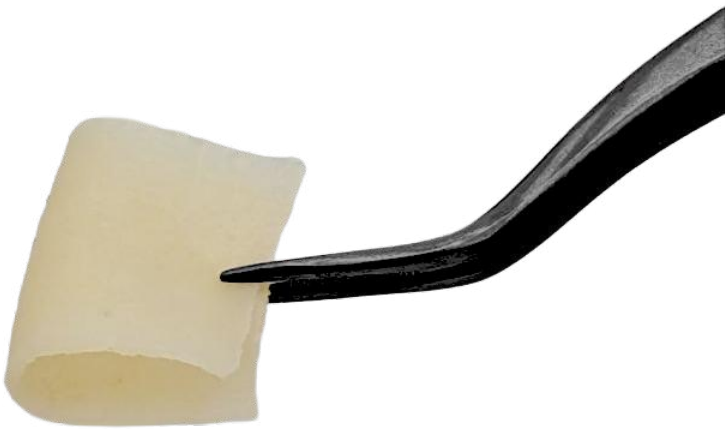
FLEXIBLE BONE SHEET

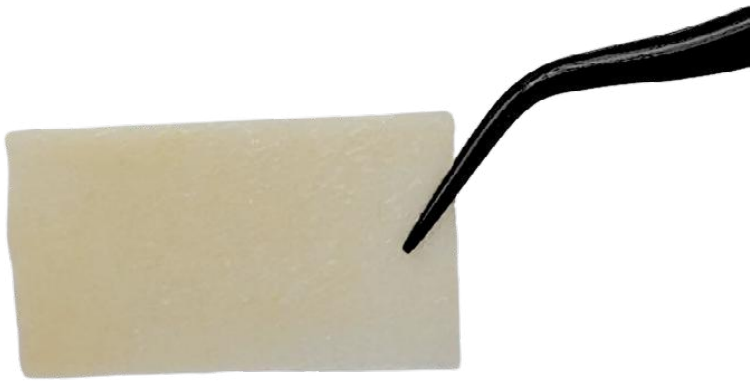
INDICATIONS FOR USE

- Ridge augmentation requiring space maintenance.
- Coverage of grafted sites.
- Vertical and horizontal bone regeneration.
- Sinus lift procedures.

PRODUCT FEATURES

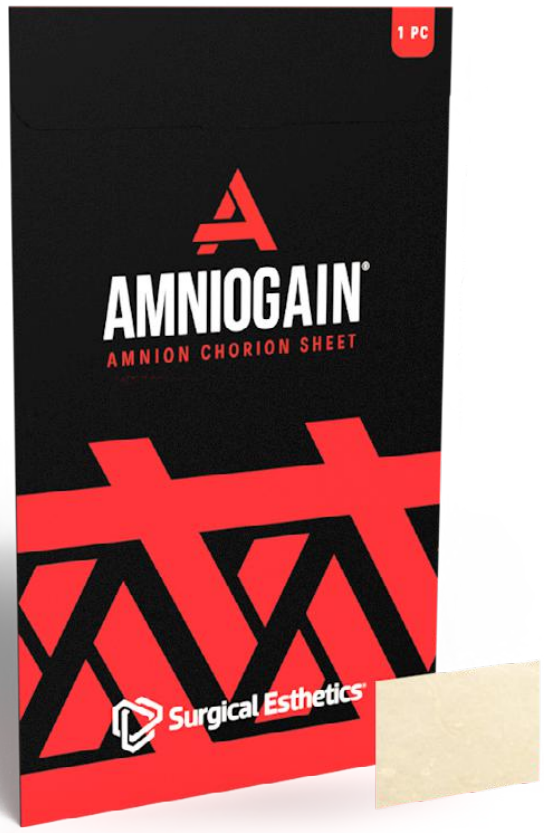
→ Thin, strong, and adaptable cortical bone sheet. Comes hydrated.
→ Osteoconductive scaffold for new bone formation.
→ Resorbable, no need for removal.
→ Provides space maintenance for regenerative sites.
→ Can be trimmed and shaped to fit defect morphology.
→ Can be tacked, screwed or sutured.





SIZES

SKU	SIZE
LBS15X20	15x20mm
LBS20X30	20x30mm



AMNIOGAIN®

AMNION CHORION SHEET

LET NATURE TAKE THE REGEN-REINS

SIZES

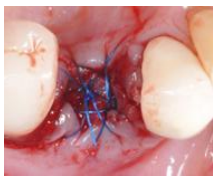
SKU	SIZE
AGAC8x8	8x8mm
AGAC10x10	10x10mm
AGAC12x12	12x12mm
AGAC10x20	10x20mm
AGAC15x20	15x20mm
AGAC15x25	15x25mm
AGAC20x30	20x30mm

INDICATIONS FOR USE

Amniogain™ Amnion Chorion Sheet is indicated for use as a protective covering and biological scaffold in applications such as:

- **Oral and periodontal surgery** (gingival recession coverage, soft tissue regeneration, guided tissue regeneration).
- **Implant dentistry** (site preservation, ridge augmentation, peri-implant tissue support).
- **Oral/maxillofacial surgery** (extraction sites, sinus lifts, bone graft coverage).





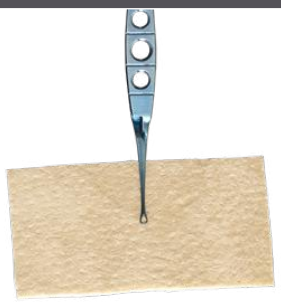
PRODUCT FEATURES

→ **Dual-layer membrane** derived from amnion and chorion, providing a natural scaffold for tissue repair.
→ **Non-immunogenic** and biocompatible.
→ **Easy handling**—thin, flexible, and conforms to complex wound surfaces.
→ **Biologically active**—retains key growth factors, cytokines, and extracellular matrix proteinsto aid in healing.
→ **Barrier properties** that help protect the wound site while promoting cell migration and angiogenesis.
→ **Room-temperature** storage.
→ **Sterile, single-use** graft processed under stringent quality and safety standards.



GINGIDERM®

ACELLULAR DERMIS

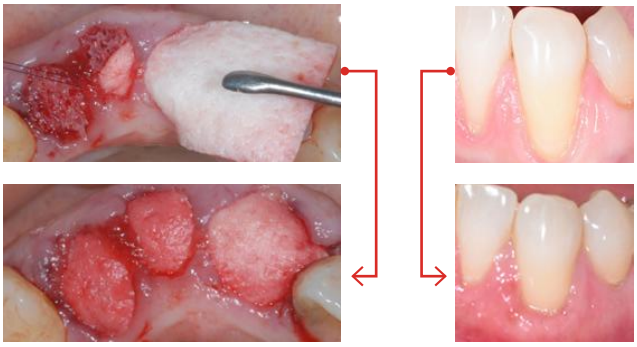


INDICATIONS FOR USE

- Treatment of gingival recession.
- Ridge augmentation and soft tissue thickening.
- Coverage of exposed root surfaces.
- Soft tissue grafting in periodontal and implant surgery.

SIZES

SKU	SIZE
GD10x10	10x10mm
GD10x20	10x20mm
GD10x40	10x40mm
GD20x40	20x40mm



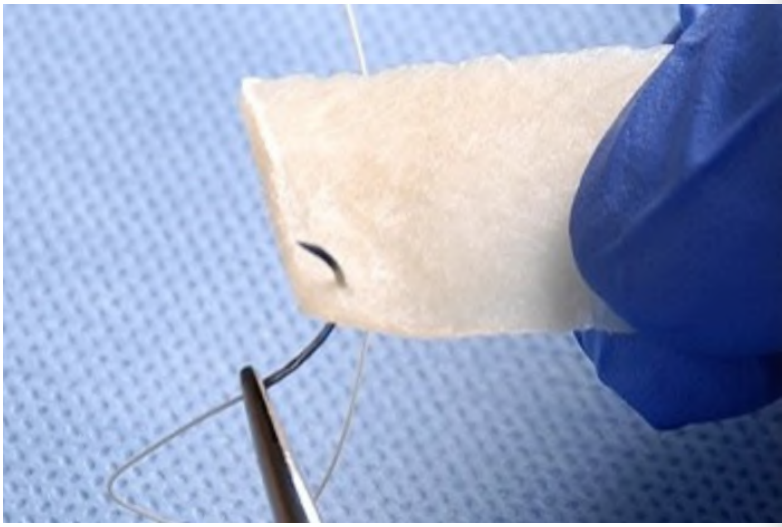
PRODUCT FEATURES

→ Human–derived acellular dermis, thoroughly processed for safety.
→ Processed to remove all epidermal and dermal cells while preserving the remaining bioactive dermal matrix.
→ Provides natural collagen scaffold for tissue ingrowth.
→ Promotes revascularization and tissue integration.
→ Eliminates need for secondary donor site surgery.
→ Works by providing a bioactive matrix consisting of collagens, elastin, blood vessel channels, and bioactive proteins that support revascularization, cell repopulation, and tissue remodeling.

GINGIDERM® PLUS
ACELLULAR DERMIS



UNIQUE EXTRA THICKNESS



PRODUCT FEATURES

- → Increased thickness for added volume and strength.
- → Enhanced handling and suturing capability.
- → Supports long–term tissue augmentation.
- → Eliminates morbidity associated with autogenous raft harvest.
- → Biocompatible scaffold for cell ingrowth and vascularization.



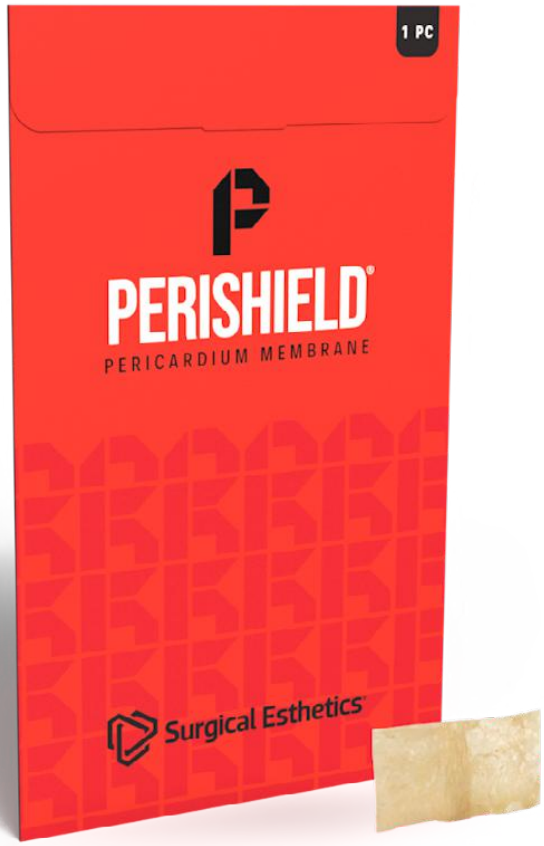
INDICATIONS FOR USE

- Soft tissue ridge augmentation.
- Peri–implant soft tissue thickening.
- Root coverage procedures requiring additional bulk.
- Advanced periodontal plastic surgery cases.
- Implant exposure to create thicker attached tissue.

SIZES

SKU	SIZE
GDP10x10	10x10mm
GDP10x20	10x20mm
GDP10x40	10x40mm
GDP20x40	20x40mm

PERISHIELD®
PERICARDIUM MEMBRANE





PRODUCT FEATURES

→ Intact pericardium with minimal processing.
→ Extended resorption.
→ Strong/tear–resistant and resistant to collapse.
→ Suturable/tackable.
→ Supports vascularization and bone regeneration



INDICATIONS FOR USE

- Large/complex GBR & GTR.
- Ridge augmentation (horizontal/vertical).
- Sinus augmentation and peri–implant defects.
- Defects requiring extended space maintenance.

SIZES

SKU	SIZE
OPCM10X10	10x10mm
OPCM15X20	15x20mm
OPCM20X30	20x30mm

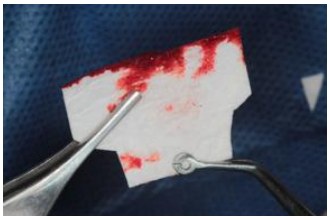


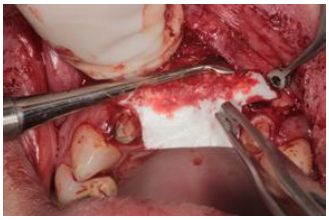
COLLASHIELD®

COLLAGEN MEMBRANE

INDICATIONS FOR USE

- Guided tissue regeneration in periodontal defects.
- Guided bone regeneration for ridge augmentation and preservation.
- Coverage of extraction sockets, sinus lifts, and implant sites.





PRODUCT FEATURES

→ Type I collagen membrane, biocompatible and resorbable.
→ Provides effective barrier function for space maintenance. Resorbs in 60–90 days.
→ High tensile strength can be tacked or sutured.
→ Flexible and easy to handle; conforms to defect morphology.
→ Predictable resorption profile, eliminating need for removal.
→ Supports cell attachment and tissue integration.



SIZES

SKU	SIZE
CS15x20	15x20mm
CS20x30	20x30mm
CS30x40	30x40mm

COLLASHIELD® EXTEND

LONG TERM COLLAGEN MEMBRANE



PRODUCT FEATURES

- → Extended barrier function compared to standard CollaShield®.
- → Resorbs in 6–9 months.
- → Maintains structural integrity for longer healing periods.
- → Biocompatible and resorbable without secondary surgery.
- → Flexible, easy to trim, and adaptable to different defect sizes.
- → Supports angiogenesis and bone regeneration.
- → Very high tensive strength. Can be tacked or sutured.



INDICATIONS FOR USE

- Large or complex GBR procedures requiring prolonged barrier function.
- Ridge augmentation and peri–implant defects.
- Horizontal and vertical bone regeneration.
- Sinus floor elevation procedures.



SIZES

SKU	SIZE
CSE15x20	15x20mm
CSE20x30	20x30mm
CSE30x40	30x40mm

Cytoflex-SE®
PTFE Membrane



INDICATIONS FOR USE

- **Periodontal regeneration** in intrabony and furcation defects.
- **Guided bone regeneration (GBR)** in ridge augmentation and preservation.
- **Dental implant procedures** for site development and peri-implant defects.
- **Extraction socket management** to preserve alveolar ridge dimensions.
- **Oral/maxillofacial applications** requiring space maintenance for bone regeneration.

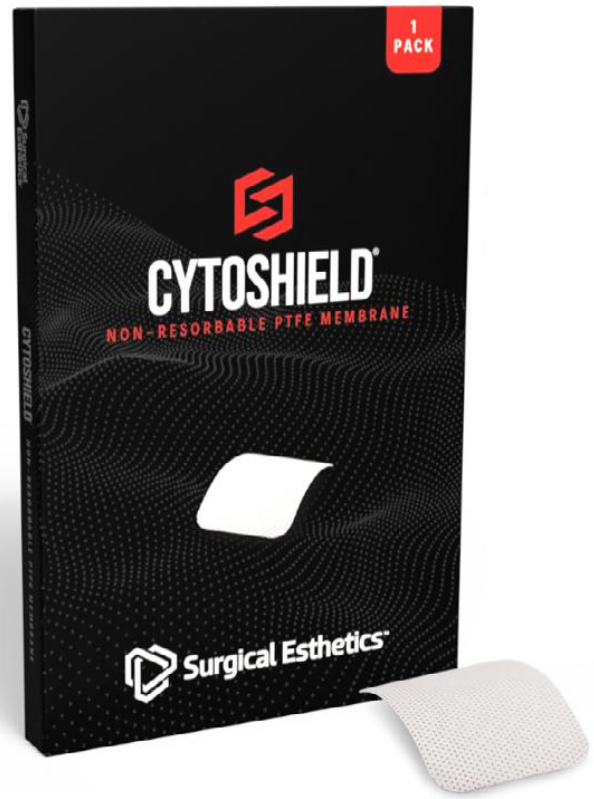
SIZES

SYNTHETIC MEMBRANES	SIZE		SKU
Cytoflex-SE PTFE Membrane	Single	12x24mm	PTFE12x24
		25x30mm	PTFE25x30
	5 pack	12x24mm	PTFE12x24-5
		25x30mm	PTFE25x30-5
Cytoflex Titanium Reinforced PTFE Membrane	Single	12x24mm	PTFE12x24Ti
		25x30mm	PTFE25x30Ti

PRODUCT FEATURES

- → **ePTFE material:** Biocompatible, biologically inert, and non-resorbable.
- → **Microporous structure:** Allows fluid and nutrient exchange while blocking epithelial migration.
- → **Reliable barrier function:** Prevents fibroblast and epithelial cell ingrowth.
- → **Maintains space:** Provides mechanical stability for bone grafts and regenerative sites.
- → **Textured surface:** Enhances tissue integration and stabilization.
- → **Flexible yet durable:** Conforms to defect morphology and resists collapse.
- → **Easy handling:** Can be trimmed and adapted for various defect sizes and shapes.
- → Can be left exposed over extraction sockets.





CYTOSHIELD®

NON-RESORBABLE PTFE MEMBRANE

INDICATIONS FOR USE

- CytoShield is a temporarily implantable, non-resorbable material used as a space-making barrier in the treatment of periodontal defects
- Supplied sterile, for single use only.

SIZES

SYNTHETIC MEMBRANES	SIZE		SKU
CytoShield dPTFE Micropore Memebrane	Single	17x25mm	CYSD-1725
		24x30mm	CYSD-2430
	5 pack	17x25mm	CYSD-1725-5
		24x30mm	CYSD-2430-5



PRODUCT FEATURES

→ Dense PTFE: 100% medical-grade PTFE: biologically inert, chemically non-reactive and non-resorbable.

→ Primary closure optional: Suited to an open-membrane technique with minimal flap reflection and fast soft tissue recovery.

→ Biocompatible: In vitro testing shows a nontoxic surface that supports cell adhesion and gingival attachment.

→ Impervious to bacteria: Pores smaller than most oral bacteria (typically >1 um) block infiltration, even when exposed.

→ Reliable barrier function: Blocks fibroblast and epithelial cell migration into the defect.

→ Maintains space: Rigid enough to resist collapse, stable through the full regeneration period.

→ Withstands exposure: Protects the site while exposed and supports new blood vessel and bone cell growth.

→ Textured surface: One textured side for handling and stabilization.

→ Easy handling and removal: Trims to fit and removes cleanly, leaving regenerated tissue visible.



XENOFY-B™
BOVINE BONE GRAFT

INDICATIONS FOR USE

- Sinus floor elevation.
- Ridge preservation and augmentation.
- Peri–implant defect filling.
- Periodontal and intrabony defects.
- Esthetic ridge contouring.

PRODUCT FEATURES

→ Bovine–derived cancellous xenograft.
→ Highly porous structure mimics human cancellous bone.
→ Osteoconductive scaffold for new bone formation.
→ Long–term volume stability due to slow resorption.
→ Available in multiple particle sizes for different applications.

SIZES

SKU	VOLUME	SIZE
XF–025–B	0.25cc	25–1.0mm
XF–050–B	0.5cc	
XF–100–B	1cc	
XF–250–B	2.5cc	
XF–500–B	5cc	





XENOFY-P™

PORCINE ANORGANIC BONE GRAFT

INDICATIONS FOR USE

- 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 .

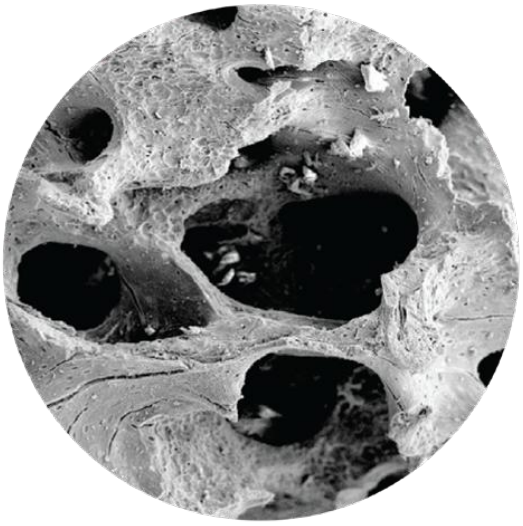
PRODUCT FEATURES

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

SIZES

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







REGENAFILL®

BONE GRAFT PLUG

... IT'S SO EASY, IT'S PLUG AND PLAY

INDICATIONS FOR USE

- Extraction socket preservation.
- Ridge maintenance prior to implant placement.
- Small localized bony defects.
- Alveolar ridge augmentation in minor procedures.

PRODUCT FEATURES

→ Composite plug with collagen and mineralized bone graft.
→ Easy–to–place cylindrical design for extraction sockets.
→ 80% carbonate phosphate with a carbonate apatite structure that is comparable to the matrix of human bone.
→ Provides hemostasis, clot stabilization, and bone regeneration in one product.
→ Osteoconductive properties support new bone formation.
→ Naturally resorbs as new bone is remodeled.

SIZES

SKU	SIZE
RFP6X25	6X25MM
RFP10X20	10X20MM
5 PER BOX	





6x25 mm

10x20 mm

HEALIAID®
DENTAL COLLAGEN WOUND DRESSING



PRODUCT FEATURES

- → Highly purified, resorbable collagen material.
- → Provides rapid hemostasis and clot stabilization.
- → Conforms to wound architecture for secure fit.
- → Supports angiogenesis and soft tissue regeneration.
- → Naturally resorbed, eliminating need for removal.



INDICATIONS FOR USE

- Extraction socket management.
- Coverage for small surgical or biopsy wounds.
- Protection of grafted or non–grafted sites.
- Minor oral wound management.
- Can be compressed and used over extraction socket with particulate graft.



SIZES

SKU	SIZE
HACOLLP	10x20mm
HACOLLPL	15x20mm
10 PER BOX	



COLLAFILL®

COLLAGEN DENTAL PLUG

PRODUCT FEATURES

- → Type I collagen material, biocompatible and resorbable.
- → Easy–to–use cylindrical plug shape for extraction sockets.
- → Promotes clot stabilization and tissue regeneration.
- → Eliminates need for removal—naturally resorbed.
- → Absorbs quickly and conforms to socket morphology.

INDICATIONS FOR USE

- Extraction socket management.
- Localized wound protection in oral surgery.
- As a scaffold for bone graft material.
- Stabilization of clot and hemostasis.
- Compress and use as a socket cap over particulate graft.

SIZES

SKU	SIZE
CFP10	10 x 20 mm
10 PER BOX	





HEMOVA®
HEMOSTATIC GAUZE



PRODUCT FEATURES

→ Topical hemostatic dressing.
→ Aids in the control of minor bleeding.
→ Forms a protective barrier over the wound.
→ Absorbable / bioresorbable and dissolves naturally.
→ Mechanical hemostasis by providing a physical matrix for clot stabilization.
→ Safe if swallowed.

INDICATIONS FOR USE

- Wound dressing in extraction sites, periodontal procedurs, trauma, and minor oral surgical wounds such as donor sites

SIZES

SKU
HHG2X10







XSEAL LC



PRODUCT FEATURES

- Light curable, flowable silicone temporary filling material.
- Flows straight from the syringe tip into the screw access channel, smoothly and quickly.
- Expands as it cures, creating a hermetic seal at restoration and tooth margins.
- No drilling out – hook it with a dental probe and it lifts out in one cohesive piece.
- No need for PTFE tape barrier.

INDICATIONS FOR USE

→ Temporary sealing of implant abutment screw access channels.
→ Temporary filling of endodontic access openings.
→ Temporary filling of cavities.
→ Inlay / onlay cases.

SIZES

SKU	VOLUME
XSLC05	2 grams
5 PER PACK	

1.



Fill the channel

2.



Light cure 30 s

3.



Hermetic seal

4.



Lift out in one piece



SUTURES GUT

Resorbable

SIZES

SKU	NEEDLE
CC123019F4P **(3/0)**	FS–2
CC223022B0P **(3/0)**	Taper Point
CC124016F4P **(4/0)**	FS–3

PRODUCT FEATURES

- → Natural, absorbable collagen–based suture.
- → Provides temporary wound support (absorption in 7–10 days for plain gut).
- → Excellent knot security.
- → Widely used for intraoral soft tissue closure.

INDICATIONS FOR USE

- Extractions and minor oral surgical procedures.
- Short–term closure where suture removal is difficult.
- Flap closure in minor grafting or implant procedures.



SUTURES PGCL

Resorbable

SIZES

SKU	NEEDLE
MO173019F4P **(3/0)**	FS–2
MO174019F4P **(4/0)**	FS–2
MO174019F13M **(4/0)**	PS–2
MO175013F13M **(5/0)**	P–3

PRODUCT FEATURES

- → Absorbable, synthetic monofilament suture.
- → Smooth passage through tissue with minimal drag.
- → Predictable absorption profile (approximately 90–120 days).
- → Excellent tensile strength during early wound healing.
- → Reduced tissue reaction compared to natural absorbables.

INDICATIONS FOR USE

- Soft tissue closure in periodontal and oral surgery.
- Flap closure in regenerative procedures.
- Implant and graft site management.
- General intraoral surgical use where resorbable sutures are indicated.



SUTURES PGLA

Resorbable

SIZES

SKU	NEEDLE
G183019F4P **(3/0)**	FS-2
G184019F4P **(4/0)**	FS-2
G184019F13M **(4/0)**	PS-2
G185013F13M **(5/0)**	P-3

PRODUCT FEATURES

- → Braided synthetic absorbable suture with coating.
- → Excellent handling and knot security.
- → Predictable absorption (approximately 60–90 days).
- → Biocompatible with minimal tissue reactivity.
- → Available in multiple sizes for different clinical applications.

INDICATIONS FOR USE

- Flap closure in periodontal and implant procedures.
- General soft tissue approximation in oral/maxillofacial surgery.
- Closure of donor sites in grafting procedures.



SUTURES PTFE

Non-resorbable

SIZES

SKU	NEEDLE
TE153019F4P **(3/0)**	FS-2
TE154016F4P **(4/0)**	FS-3
TE154019F4P **(4/0)**	FS-2
TE154013F13M **(4/0)**	P-3
TE155013F13M **(5/0)**	P-3

PRODUCT FEATURES

- → Non-absorbable, monofilament PTFE material.
- → Extremely biocompatible with minimal inflammatory response.
- → Soft, smooth passage with reduced plaque accumulation.
- → Excellent handling and knot security.
- → Stable long-term closure without wicking of bacteria.

INDICATIONS FOR USE

- Periodontal flap closure.
- Implant surgery and regenerative procedures.
- Soft tissue graft stabilization.
- Applications requiring long-term, non-absorbable support.



SUTURES SILK

Non–resorbable

SIZES

SKU	NEEDLE
SK163019F4P **(3/0)**	FS–2
SK164016F4P **(4/0)**	FS–3

PRODUCT FEATURES

- → Braided natural suture with superior handling.
- → Excellent knot security.
- → Smooth passage through tissue.
- → Time–tested performance in oral surgery.

INDICATIONS FOR USE

- Soft tissue closure in oral and periodontal procedures.
- Flap stabilization in regenerative surgery.
- General oral/maxillofacial surgical use.



SUTURES POLYPROPYLENE

Non–resorbable

SIZES

SKU	NEEDLE
PM195016F4P **(5/0)**	FS–3
PM195013F13M **(5/0)**	P–3
PM196013F13M **(6/0)**	P–3

PRODUCT FEATURES

- → Synthetic, non–absorbable monofilament.
- → High tensile strength with minimal tissue drag.
- → Excellent knot security.
- → Biologically inert, minimizing tissue reaction.
- → Suitable for extended wound support.

INDICATIONS FOR USE

- Soft tissue approximation requiring long–term support.
- Implant site closure.
- Oral and maxillofacial procedures where non–absorbables are preferred.

INSTRUMENTS

Back Action Chisel – 3.2mm tip, Titanium Nitride Coated



SE–13KTBK

Perio Probe / Explorer – CP12 Probe, 3–6–9–12mm Laser Marked, #23 Explorer, Titanium Nitride Coated



SE–23CP12

Adson Tissue Forceps – Serrated straight tip, Titanium Nitride Coated



SE–ADSS–TBK

Allen Periosteal Elevator – 2mm tip, Titanium Nitride Coated



SE–APE2TBK

Bone Grafting Syringe – 4.5mm tip opening , Titanium Nitride Coated



SE–BGS45TBK

Buser Periosteal Elevator, Tru–Grip® Handle, Black Ion Edge® Surface



SE–BSRTBK

College Cotton Pliers – 16cm length, Titanium Nitride Coated



SE–CCF–TBK

Castroviejo Needle Holder – Straight Wide Tip, Straight, 7" length, Titanium Nitride Coated



SE–CNS7LTBK

Micro Castroviejo Needle Holder – Straight Diamond Micro Tip, 7in length, Titanium Nitride Coated



SE–CNS7MTBK

Corn Suture Pliers – 4mm Serrated Ring, 16cm length, Titanium Nitride Coated



SE–CORN45TBK

Crilewood Needle Holder – Straight Tungsten Carbide Serrated Tips, 15cm length, Titanium Nitride Coated



SE–CWSRTBK

Goldman Fox Scissors – Curved Serrated, Tungsten Carbide Inserts, Titanium Nitride Coated



SE–GFCSTC–TBK

Bone Graft Packer – 3.4 and 4.0mm tips, Titanium Nitride Coated



SE–GP4TBK

Graft Scoop – Double–Ended, Tru–Grip® Handle, Black Ion Edge® Surface



SE–GP6TBK

Curved Kelly Hemostats – Serrated Tips, 14cm length, Titanium Nitride Coated



SE–HMOKCTBK

Straight Kelly Hemostats – Serrated Tips, 14cm length, Titanium Nitride Coated



SE-HMOKSTBK

Iris Scissors – Curved Tungsten Carbide Serrated Tips, 11.5cm length, Titanium Nitride Coated



SE-IRSCTBK

Serrated Currette Lucas 84 – 2.4mm Double Ended Tips, Titanium Nitride Coated



SE-LU84STBK

Serrated Currette Lucas 85 – 2.7mm Double Ended Tips, Titanium Nitride Coated



SE-LU85STBK

Serrated Currette Lucas 86 – 3.2mm Double Ended Tips, Titanium Nitride Coated



SE-LU86STBK

Sharp Currette Lucas 87 – 3.7mm Double Ended Tips, Titanium Nitride Coated



SE-LU87TBK

Serrated Currette Lucas 88 – 5.0mm Double Ended Tips, Titanium Nitride Coated



SE-LU88STBK

Mallet – Mead Style, Nylon Heads, Titanium Nitride Coated



SE-MALTBK

Cone Socket Mirror #5 – Double-Sided, Rhodium Coated Mirror, Pack of 12, Titanium Nitride Coated



SE-MCD5TBK-12

Surgical Mirror Handle – Ruler, Cone Socket Connection, Titanium Nitride Coated



SE-MHENDO-TBK

2.0mm Osteotome – Concave Tip, Offset Handle with Stopper, Titanium Nitride Coated



SE-OTOCC20TBK

2.8mm Osteotome – Concave Tip, Offset Handle with Stopper, Titanium Nitride Coated



SE-OTOCC28TBK

3.3mm Osteotome – Concave Tip, Offset Handle with Stopper, Titanium Nitride Coated



SE-OTOCC33TBK

3.8mm Osteotome – Concave Tip, Offset Handle with Stopper, Titanium Nitride Coated



SE-OTOCC38TBK

4.3mm Osteotome – Concave Tip, Offset Handle with Stopper, Titanium Nitride Coated



SE-OTOCC43TBK

5.0mm Osteotome – Concave Tip, Offset Handle with Stopper, Titanium Nitride Coated



SE-OTOCC50TBK

INSTRUMENTS

Allen Tunneling Intrasulcular Knife, Tru–Grip® Handle,
Black Ion Edge® Surface



SE–PAPTBK

Prichard Periosteal Elevator, Tru–Grip® Handle,
Black Ion Edge® Surface



SE–PRICHTBK

Curved Periotome – Flexible Serrated Tip,
Titanium Nitride Coated



SE–PTFCTBK

Straight Periotome – Flexible Serrated Tip,
Titanium Nitride Coated



SE–PTFSTBK

Micro Friedman Rongeur – 30 Degrees
Micro Tips, S–Curve, 15cm length
Titanium Nitride Coated



SE–RMFM30TBK

Minnesota Retractor – Titanium Nitride Coated



SE–RT–MIN–TBK

Adjustable Scalpel Handle – Titanium Nitride Coated



SE–SHA–TBK

Micro Blade Handle – Titanium Nitride Coated



SE–SHMXTBK

Sinus Lift Instrument #3 – Titanium Nitride Coated



SE–SL3XTBK

Sinus Lift Instrument #9 – Titanium Nitride Coated



SE–SL9XTBK

Aspirating Anesthetic Syringe – Modified Cook–Waite, 1.8cc
Stainless Steel, Black and
Gold Ion Edge® Surface



SE–SY–M–TBK

Tunneling Forceps – Serrated Tips, 40mm tip length,
16cm length, Titanium Nitride Coated



SE–TF1TBK

Modified Woodson Periosteal Elevator –
Titanium Nitride Coated



SE–WDSNBK

Molt 9 Periosteal Elevator – Titanium Nitride Coated



SE–MO9TBK

Bone Morselizer –Pure Titanium Grinding Plates,
Titanium Nitride Coated



SE–MORSE–TBK

Modified Orban Knife, Tru–Grip® Handle,
Black Ion Edge® Surface



SE–MPKTBK

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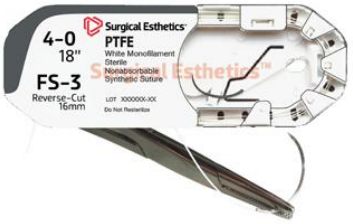
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