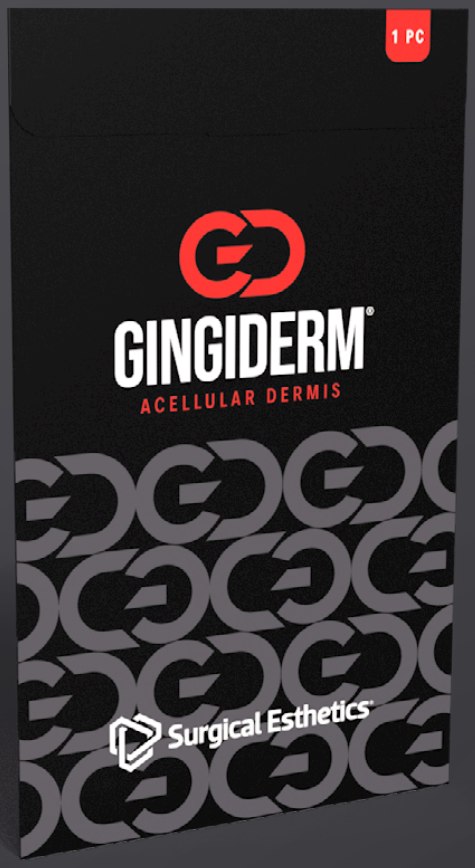
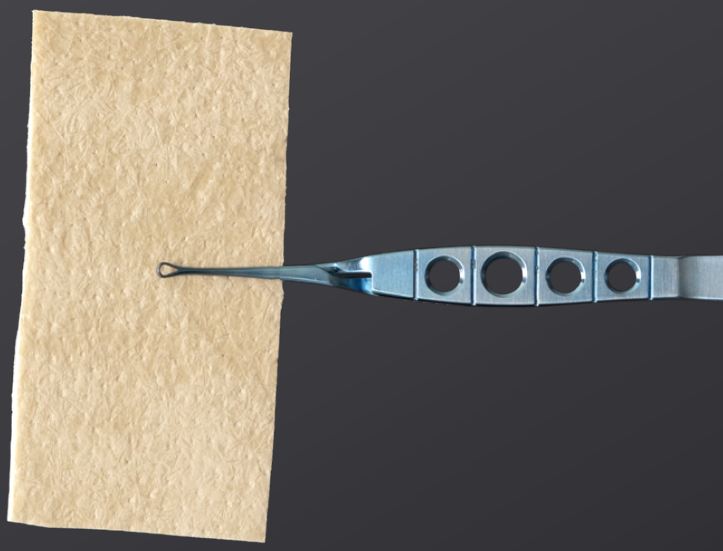
GINGIDERM
Acellular Dermis

GINGIDERM® ACELLULAR DERMIS | Surgical Esthetics®

GingiDerm® is a processed acellular dermal matrix derived from human donor tissue. It is designed to provide a biocompatible scaffold for soft tissue augmentation, gingival recession coverage, and ridge preservation in periodontal and implant procedures.





PASSIONATE ABOUT REGENERATION

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

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.



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.

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

HANDLING / PRECAUTIONS

- Hydrate in sterile saline prior to placement.
- Place with correct orientation (epithelial vs connective side if marked).
- Avoid over-stretching the graft.
- Contraindicated in patients with known allograft sensitivity.
- Uses of ADM include root coverage, soft tissue flap extension over bone graft, amalgam tattoo correction and soft tissue defect repair.

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