

PerioMatrix™

Collagen soft tissue matrix

PerioMatrix is a resorbable, cross-linked soft tissue augmentation matrix that is engineered from highly purified type I collagen fibers derived from porcine Achilles tendon. It is designed for use in periodontal, oral and maxillofacial surgery. It is intended to increase keratinized tissue (KT) around teeth or implants (in situations like thin gingival tissue around implant, gingival recession and compromised keratinized tissue width) and thicken tissue for thin phenotypes.



- Composed of two structures: a smooth outer layer that acts as a barrier membrane and a porous matrix layer to allow cell invasion and tissue ingrowth
- Available in various sizes and easily trimmed for appropriate fit to be sutured or pinned into place during surgery
- Designed so the porous layer is in contact with host tissue, including bone, bone graft or periosteum, to facilitate tissue integration
- The stability of the barrier membrane layer allows for placement without the need for primary closure

Applications¹

- Localized gingival augmentation to increase keratinized tissue around teeth and implants
- Covering of implants placed in immediate or delayed extraction sockets

Ordering information

PMK-1520	15mm x 20mm (Thick)
PMK-2030	20mm x 30mm (Thick)
PMK-3040	30mm x 40mm (Thick)
PMK-10	10mm (Round Thick)
PMN-1520	15mm x 20mm (Thin)
PMN-2030	20mm x 30mm (Thin)
PMN-3040	30mm x 40mm (Thin)

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1. Reference manufacturer's Instructions For Use (IFU) package insert.

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