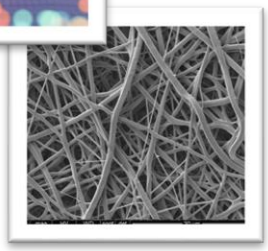
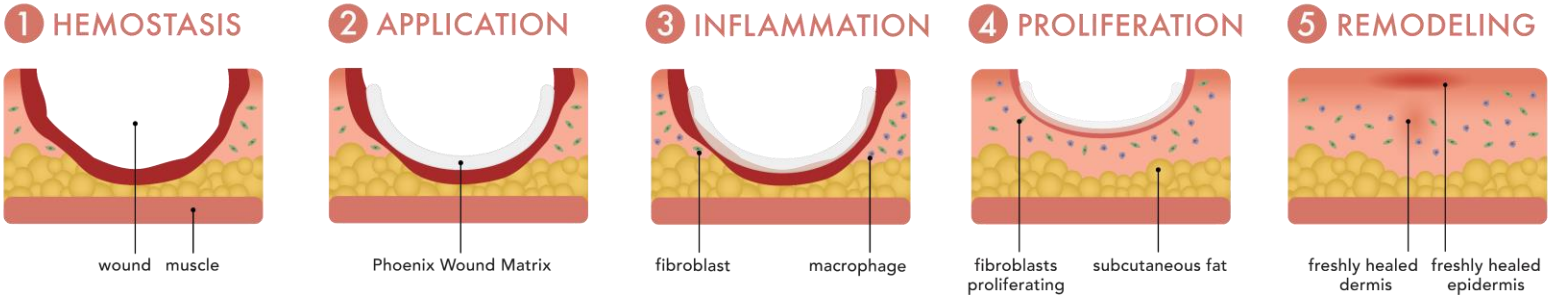
PHOENIX™
WOUND MATRIX
Powered by Electrospun Polymer Technology

DESIGNED WITH PURPOSE TO HELP *YOUR* WOUND HEAL!

- **PHOENIX Wound Matrix™ (PHOENIX) –** is an innovative 3D electrospun synthetic technology designed to inspire a pro-healing wound environment to restore the body's natural wound healing process.
- PHOENIX effectively helps to achieve definitive wound closure of acute and chronic wounds, and burns.
  - **Provides a sophisticated scaffold structure to help regenerate and repair healthy tissue**
  - **Naturally degrades into α-hydroxy acids and fatty acids, known by the body to aid in the healing process[1,2]**
  - **Helps to reestablish a balanced wound microbiome to support the body's wound healing process**



Diabetic Foot Pressure Injury - 4 months in duration
Frank Aviles, Jr, PT, CWS, FACCWS, CLT, ALM, AWCC, DAPWCA
Wound Care Service Line Director, Natchitoches Regional Medical Center



PHOENIX Wound Matrix™ - Designed to help *you* heal!

- **Promotes** healthy cellular adhesion, infiltration and proliferation
- **Easy to handle and apply** (see Application Guide, www.PhoenixMatrix.tech)
- **Immediately contours** to the wound bed creating a protective barrier
- **Eliminates painful dressing changes** (change only secondary dressings)
- **Readily available**, off-the-shelf
- **Easy to store** – cool, dry place (30°C max)
- **2-year shelf life**

For the treatment of partial to full-thickness wounds

- Indications:
  - diabetic ulcers
  - Venous and arterial ulcers
  - pressure ulcers
  - tunneled/undermined wounds
  - surgical wounds
  - traumatic wounds
  - 1st and 2nd degree burns

1. Nagoba BS, Suryawanshi NM, Wadher B, Selkar S. Acidic Environment and Wound Healing: A Review. Wounds. 2015;27(1):5-11.
2. Porporato PE, Payen VL, Saedeleer CJD, et al. Lactate stimulates angiogenesis and accelerates the healing of superficial and ischemic wounds in mice. Angiogenesis. 2012;15(4):581-592. doi:10.1007/s10456-012-9282-0.
3. Jones EM, Cochrane CA, Percival SL. The Effect of pH on the Extracellular Matrix and Biofilms. Advances in Wound Care. 2015;4(7):431-439. doi:10.1089/wound.2014.0538.
*Advanced wound care device, also known as cellular and/or tissue-based product (CTP) or skin substitute.
† All claims supported by human use studies, Good Lab Practice (GLP), porcine animal study and veterinary case studies