

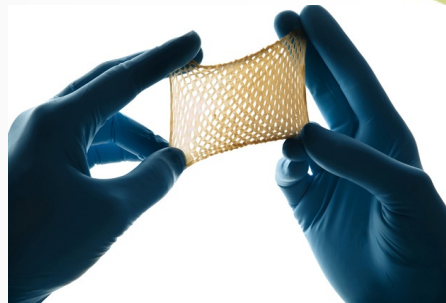
DESCRIPTION

TheraSkin[®] is a biologically active cryopreserved real human skin allograft with both epidermis and dermis layers. TheraSkin provides, upon application, an “at ready” supply of growth factors, cytokines and collagen to jumpstart wound healing in non-progressing chronic wounds.

For more information: <http://www.solublesystems.com/>

To order: 1-877-222-2681 ext. 313

[Click here for Reimbursement Coding](#)



BRAND

TheraSkin[®] is marketed by Soluble Systems. Tissue is processed from donated human skin tissue and is provided by the Skin and Wound Allograft Institute (SWAI), a wholly owned subsidiary of LifeNet Health, Inc.

FEATURES AND BENEFITS

- TheraSkin[®] is safe to use.
- All TheraSkin[®] has been recovered, processed, stored, and distributed according to the Standards for Tissue Banking set forth by the American Association of Tissue Banks and FDA Current Good Tissue Practices.
- TheraSkin[®] has been determined to be suitable for transplantation. Only licensed clinical professionals can implant TheraSkin[®].
- All TheraSkin[®] and TheraSkin[®] donors undergo strict screening and testing protocols for potential disease and infection transmission in compliance with the American Association of Tissue Banks and Federal Regulations.
- The cutaneous reservoir for HIV, namely the Langerhans cell, does not survive the cryopreservation process. No case of HIV transmission by properly cryopreserved and banked human allograft skin from properly screened donors has ever been reported. (Spence, R. and Wong, L.: The Enhancement of Wound Healing with Human Skin Allograft. Surgical Clinics of North America 1997;77.3:731-745.)
- TheraSkin has been determined suitable for use [graft] to repair skin over any wound including those with exposed muscle, tendon, bone and joint capsule.

Cryopreserved	Description	Size
101TSS	Meshed Skin Allograft	1.00 in x 2.00 in (2.5 cm x 5.1 cm)
102TSL	Meshed Allograft Skin	2.00 in x 3.00 in (5.1 cm x 7.6 cm)

