

How does DermaPure® work?

DermaPure® provides a cover over the damaged tissue, which is necessary for healing to occur. In clinical studies, it showed that the patient's own blood vessels connected to DermaPure® and the patient's own cells (needed for healing), moved into the area where DermaPure® was placed.^{1,2}

DermaPure® has been used in thousands of patients in procedures such as wound care or surgical soft tissue repair or augmentation.

Our Mission:

Restoring Patient Function and Vitality



1808 Universal City Blvd
Universal City, TX 78148
Toll Free (833) 567-0767
www.TissueRegenixUS.com

References
1. Greaves NS, Iqbal SA, Morris J, et al. Acute cutaneous wounds treated with human decellularised dermis show enhanced angiogenesis during healing. PLoS ONE. 2015;10(1):e0113209.
2. Greaves NS, Bayat A (2015). Skin Substitute-Assisted Repair Shows Reduced Dermal Fibrosis in Acute Human Wounds Validated Simultaneously by Histology and Optical Tomography. Wound Rep Reg (2015) 23 483–494.

DermaPure® is a registered trademark of Tissue Regenix Wound Care, Inc., dCELL® Technology is a registered trademark of Tissue Regenix Limited. TRX BioSurgery is a Tissue Regenix Group Company.



Patient Information Guide



What is DermaPure® Decellularized Dermal Allograft?

DermaPure® is human skin that has been donated. This is very much like the donation of human organs.

DermaPure® is processed with dCELL® Technology which removes the DNA and cells, making it safe for the patient and helps in tissue healing and repair.

Why is DermaPure® being considered for me?

When human tissue has been damaged, sometimes surgeons need to use a skin graft to repair or replace the damaged or missing tissue. DermaPure® does not require your doctor to take tissue from another part of your body for the repair. DermaPure® is also used to provide structural support during the repair.

Is DermaPure® sterilized?

Yes, it is.

DermaPure® comes from human donors who have passed away. Consent from the donor or donor's family is always obtained.

Is DermaPure® safe?

Yes, every donor is carefully screened by a medical professional for eligibility. Screening includes a review of the medical and social history, hospital records, infectious disease, and physical exam.



How is DermaPure® different from other tissue substitutes?

dCELL technology

DermaPure® is produced using a uniquely gentle and efficient tissue process - dCELL® Technology.

Unlike other tissue processes, dCELL® Technology produces donor tissue with nearly no cell and DNA remnants (>99% DNA-free) or structural disruption. Studies have shown that DermaPure® provides a higher quantity and quality of tissue revascularization as well as reduced scar formation compared to other like tissue substitutes.^{1,2}

Questions or Comments?

If you have questions about your treatment, please contact your health care provider.

This information does not replace instructions patients receive from their health care provider.