

# **DO YOU HAVE A FOOT WOUND?**

You may be interested in this Clinical Research Study

## **SkinTE is Personalized Medicine**

**SkinTE is a novel personalized wound therapy** currently being evaluated in an FDA trial for the treatment of diabetic foot ulcers.

**SkinTE is autologous**. This means the product is made from your own skin and given directly back to you for the treatment of your wound.

**SkinTE is a unique type of skin graft that can regenerate fullthickness skin.** A section of your healthy skin, about the size of an almond, is harvested and sent to PolarityTE, where it is used to make SkinTE. Because it is made from your own skin, SkinTE can attach to your wound and potentially allow it to close faster.

**SkinTE has been used to successfully close many types of wounds**, in most cases with a single application, including wounds that other treatments have failed to close.

At PolarityTE, our goal is to be the first company to truly deliver regenerative medicine into clinical practice. We utilize a patient's own cells and tissues to regenerate functionally-polarized human tissue, allowing self to regenerate self.



### About the SkinTE COVER Study

The **SkinTE COVER** study will compare standard of care diabetic foot ulcer treatment with SkinTE plus standard of care treatment.

#### **SkinTE Treatment Group**

Your provider will harvest a small amount of healthy skin to make SkinTE. Your personalized SkinTE will be applied to your wound at the following visit. After this you will be treated with appropriate wound dressings and a pressure relief boot.

#### **Standard of Care Group**

Your provider will treat you with appropriate wound dressings and a pressure relief boot.

#### **Participation Involves**

- Use of pressure offloading footwear to eliminate pressure on your wound when you walk.
- Weekly exam visits for 24 weeks.
- You may be eligible for reimbursement of travel expenses



[Provider contact information]



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