

# Frequently Asked Questions

## Q: How much does this cost?

A: Study related medical care and treatments are free for qualified individuals. You may receive reimbursement for time and travel.

## Q: Will I still get care even if I do not receive the study gel?

A: Yes, all participants will receive compression therapy by a wound care provider.

## Q: What are the benefits of joining this study?

A: You will receive no cost expert medical care, potential access to a new treatment, and financial compensation. There are benefits to society such as helping to advance the understanding in this field and the development of new treatments.

## Q: Can I stop at any time?

A: Yes, the study is voluntary and you may end your participation at any time without penalty.

## Q: Where are the clinics?

A: Clinics are located across the US. Visit our study website, [www.triviastudy.com](http://www.triviastudy.com), to find a location near you.

## Q: Who is paying for the study?

A: The study is funded by Tissue Repair, an Australian Biopharmaceutical. Please visit us at [www.tissuerepair.com.au](http://www.tissuerepair.com.au).

# Find Out More!



CONTACT US



TISSUE REPAIR

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TRIVIA

## Tired of Covering Up?



Join a Research Study on Venous Leg Ulcers

# What are Venous Leg Ulcers?



- Venous Leg Ulcers or VLUs are open sores on the leg between the knee and the ankle that are caused by damage in the leg veins.
- They are painful, can swell, red and itchy, and likely to reoccur after they heal.
- They take weeks to months to heal.
- Some people live with these wounds due to their difficulty to heal.

## Am I Eligible?

### YOU ARE 18+ WITH AN OPEN VLU

Your VLU should be at least size of US Nickel.



### YOU HAVE HAD THE VLU FOR AT LEAST 4 WEEKS.

Willingness to attend weekly and biweekly visits for up to 16 weeks.

### FEMALES ARE NOT PREGNANT OR LACTATING

Willing to follow the study prescribed Compression Bandaging.

## Participation Period

The study takes up to 30 weeks. This includes a 2 week screening period, an up to 16 week treatment period, and a 12 week follow-up period for those whose VLU heals during treatment.

## What is being tested?

- TR987®, a topical gel, is being tested in the treatment of Venous Leg Ulcers to see if it helps the wound heal faster.
- TR987®'s active ingredient is a Beta Glucan that is naturally occurring in yeast.
- Participants will either be treated with TR987® gel or no gel. All participants will receive compression therapy as part of standard wound care.

