

2-Year-Old DFU Healed in 12 Weeks with 16 VHT treatments

The Patient

MaryP is a 67-year-old moderately controlled diabetic, non-smoking female with vascular complications. MaryP had stepped on a small piece of plastic that cut her heel. The cut quickly progressed to a large and dangerous infected DFU with osteomyelitis.

Wound Evaluation

Mary was admitted to the hospital for intensive wound care, surgical debridement and IV antibiotics for 2 weeks.

After transitioning from the hospital to the nursing home, she ultimately began wound care with Dr. Kruse in an outpatient setting. Dr. Kruse employed many interventions and reduced the wound size down to the size of a quarter, but the healing stalled. Amputation was talked about often and was always on the table.

Previous Treatments

Over a 2-year period Mary received standard and advanced wound care for her heel wound that had inoperable blood flow issues:

- standard wound care
- surgical debridement
- 24/7 wound vac
- 60 HBO sessions
- skin grafts

VHT Provider

Dustin Kruse, DPM, MA,
FACFAS
Rocky Mountain Foot & Ankle
Center in Wheat Ridge, CO

Patient Data

Female
64-74 years old
Anglo/White
174 Blood Glucose
6.5 HgA1C
Non-smoker

Wound Information

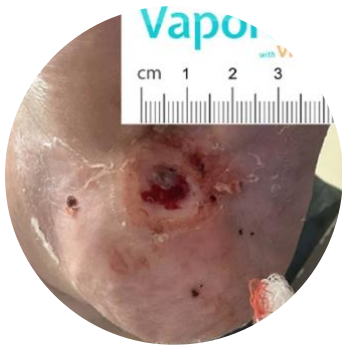
Diabetic Foot Ulcer
Wagner 3
Left Heel
Originated May 2017
25.2 months old at intake

Wound on initial hospital assessment



VHT Treatment Summary

Dr. Kruse accepted Mary into the VHT clinical trial. Adding VHT as the only variable, Mary's wound closed in 12 weeks, with 16 VHT treatments.



1 treatment



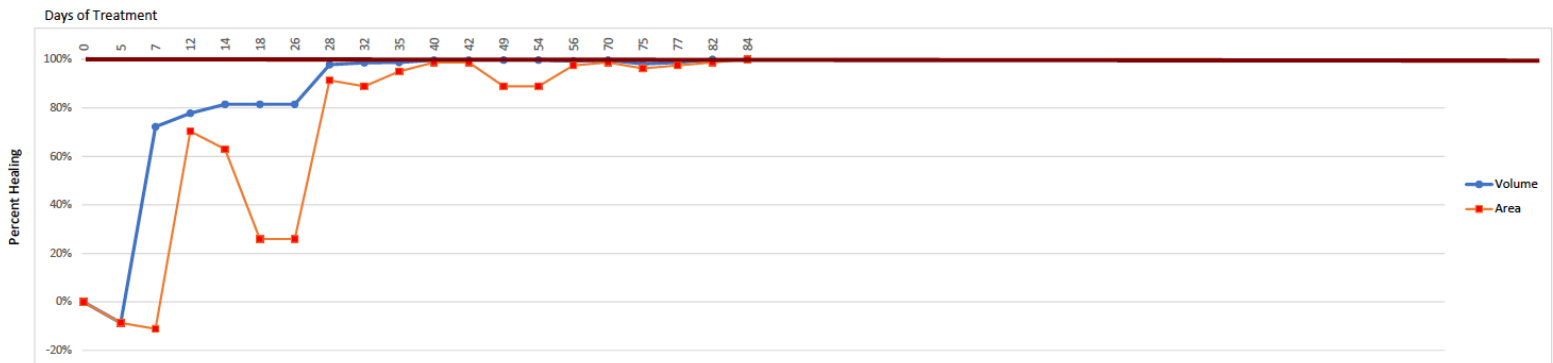
4 treatments



7 treatments



16 treatments



"We were losing hope. It was amazing to see my mom heal in only 16 treatments of VHT! Now she is learning how to walk again thanks to Vaporox."

- Debbie, daughter of patient MaryP

