

## A SEAMLESS ADDITION TO YOUR CARE PLAN

TWO<sub>2</sub> is an adjunctive therapy that can be used in almost any care setting, including by the patient at home. TWO<sub>2</sub> can be used over gas permeable dressings and should always be used along with optimal standard of care.

## CLINICIANS AND PATIENTS ARE TALKING!

### “TWO<sub>2</sub> delivered remarkable results.

These patients can be challenging. The therapy is a component of it – **but the people at AOTI make it easy** and make it work. They have been exceptional, encouraging proper use and consistent follow up through any difficulties a patient might have... **social, economical or cultural.** It helps us take care of our patients better.”

- Dr. Ronald M. Guberman

### “TWO<sub>2</sub> is a game changer.

It enhanced my healing and **prevented an amputation.** Everyone who has an issue with healing should give TWO<sub>2</sub> a try. **I would definitely recommend it.**”

- David, Patient

Thousands of patients  
have benefited from using  
TWO<sub>2</sub> therapy.



Scan this QR Code to  
connect to our Linktree

#### REFERENCES:

1. Frykberg R, Franks P, et al. **A multinational, multicenter, randomized, double-blinded, placebo-controlled trial to evaluate the efficacy of cyclical Topical Wound Oxygen (TWO<sub>2</sub>) therapy in the treatment of chronic diabetic foot ulcers: the TWO<sub>2</sub> study.** *Diabetes Care*, 2020.
2. Yellin J, et al. **Reduced Hospitalizations and Amputations in Patients with Diabetic Foot Ulcers Treated with Cyclical Pressurized Topical Wound Oxygen Therapy: Real-World Outcomes.** *Advances in Wound Care*, 2021.
3. Tawfik WA, Sultan, S. **Technical and Clinical Outcome of Topical Wound Oxygen in Comparison to Conventional Compression Dressings in the Management of Refractory Nonhealing Venous Ulcers.** *Vascular and Endovascular Surgery*, 2012.



G00426 Rev.A



## PROVEN SUSTAINED HEALING

A unique multi-modality therapy for  
chronic and acute complex wounds.





## HOW IT WORKS

### TWO<sub>2</sub> COMBINES:

- **Oxygen:** Higher pressure delivery
- **Compression:** Non-contact, cyclical
- **Humidification:** Via a fine particulate mist

### TWO<sub>2</sub> is intended to be used for the treatment of acute and chronic slow-healing wounds, such as:

- Diabetic foot ulcers (DFU)
- Venous leg ulcers (VLU)
- Pressure ulcers
- Post-surgical infections and gangrenous lesions
- Amputations/infected stumps
- Skin grafts
- Burns
- Frostbite

### COMPONENTS:



Controller

- In-home Controller provides timed therapy and cyclical pressure
- Oxygen Concentrator is also provided



Extremity Chamber

- Medium and Large single-use Extremity Chambers are available

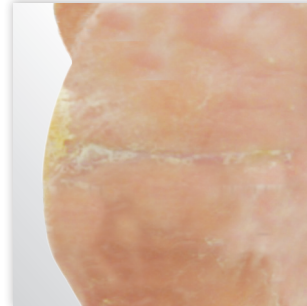
**Recommended Therapy Use:  
5 days a week for 90 minutes per day**

## PROVEN TO DURABLY HEAL DIABETIC FOOT ULCERS

BEFORE



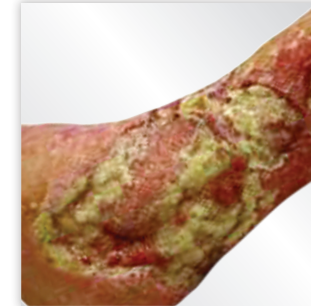
AFTER



Supported by the highest level scientific studies, designed with integrity.<sup>1-3</sup>

## AND VENOUS LEG ULCERS

BEFORE



AFTER



Demonstrated significantly better outcomes regardless of VLU size, duration or complexity.<sup>3</sup>

### RANDOMIZED CONTROLLED TRIAL<sup>1</sup>



**MORE LIKELY TO HEAL**  
in 12 weeks



**LOWER RECURRENCE**  
rate at 12 months

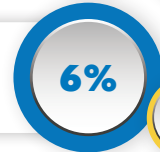
### FASTER SUSTAINED HEALING<sup>3</sup>

**FASTER TIME TO HEALING**



| vs. SOC\*\*  
**107 DAYS**

**LOWER RECURRENCE**  
rate at 36 months



| vs. SOC\*\*  
**47%**

### REAL WORLD EVIDENCE<sup>2</sup>



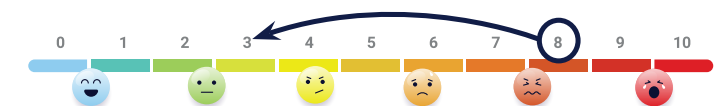
**REDUCTION in Hospitalizations**



**REDUCTION in Amputations**

### SIGNIFICANT PAIN REDUCTION<sup>3</sup>

**Pain score dramatically dropped from 8 to 3 in 13 days**



<sup>1</sup>Compared to Standard of Care alone

<sup>2</sup>Standard of Care (SOC) was Conventional Compression Dressings (CCD)