You breathe continuously...
...maybe your wound should too

Thank you for healing my husband.

Very Sincerely
Donna Achilles

TransCu O_2® System

Portable oxygen concentrator and dressings for wound care

- Continuous oxygen treatment
- Convenient, ambulatory care
- Lower cost of treatment

Maintain Your Mobility and Lifestyle While Being Treated

Use with the full line of OxySpur™ Oxygen Diffusion Dressings

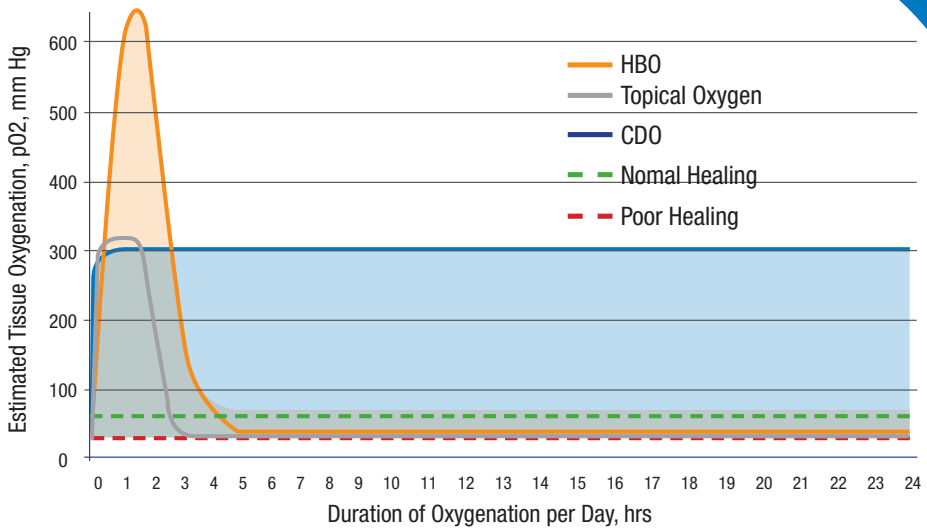
OxySpur
Oxygen Diffusion Dressing

THE DIFFERENCE

Continuous Diffusion of Oxygen

Oxygen can't be stored in tissue

- Other methods of providing oxygen to wounds experience an immediate drop in oxygen levels once therapy stops
- CDO therapy provides a continuous supply of pure oxygen to the wound



Our clinical evidence shows that Continuous Diffusion of Oxygen (CDO) therapy can achieve overall clinical success in ~2 months for over 70% of patients treated, with an average wound age of ~15 months prior to CDO therapy.

I have used the TransCu O_2® device on multiple patients with recalcitrant wounds (sometimes years) that have failed VAC therapy, multiple changes in wound treatment, and even surgical interventions (skin grafting) and have gotten the wounds to heal. It is extremely valuable device for wound care both in the long term care setting in addition to at home use. It comes with my strongest recommendation.
Dr. Gear, MD

The equipment is small and not intimidating, easily streamed through clothing and taped to stay in place allowed for freedom of movement. Another surprising intrinsic value was that my spouse was not intimidated by the process and for the first time availed herself to the responsibility of applying the current dressing changes. Putting the care in the hands of the patient provides a sense of personal responsibility and ownership of the outcome.
Patient JMB

I have worked with (the TransCu O_2®) on at least 25 patients. I have seen at least a 75% success rate, which is EXCELLENT in wound care... That is another reason I like to use the TransCu O_2®... it is SAFE!!!
Linda Carr, RN/PA-C

For more information, please contact us or visit our website

EO2

800.825.2979 • eo2.com

CASE STUDY: Venous Stasis Ulcer

- 89 year old female with chronic non-healing venous stasis ulcer on right leg
- Previous therapies include: (>120 days of NPWT): cost $9,800
- Full closure achieved with CDO by day 47 for $3,100

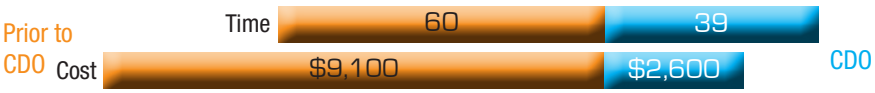
Day 2 - First Dressing Change

Day 47 - Full Closure of Wound

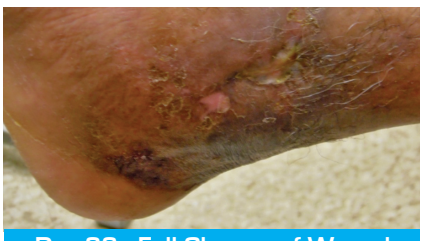
[091114FS - Courtesy Cindy S. Bailey RN, BSN, WCC, Genesis Medical, Indiana]

CASE STUDY: Diabetic Foot Ulcer

- 64 year old Hispanic male with non-healing diabetic ankle ulceration
- Previous therapies include: (20 sessions of HBOT): cost $9,100 with no noted improvement
- Full closure achieved with CDO by day 39 for $2,600



Day 0 - Wound size 3.0 x 2.6 cm


Day 39 - Full Closure of Wound

[090910JM - Courtesy of Dr. S. Nicholas Desai, DPM, FACFAS, Chief, Department of Surgery, Memorial Hermann Sugar Land, Texas

p/n 690035 rev0413