



Topical Wound Oxygen - two_2 ™ Torso System

The lack of availability of oxygen to the injured tissue is a major reason that many chronic wounds, such as pressure ulcers, do not heal quickly. Providing oxygen to the injured tissue utilizing AOTI's unique Topical Wound Oxygen (two_2 ™) therapy has been proven to stimulate: collagen synthesis, the enhancement of fibroblasts, angiogenesis and greatly improve leucocyte function, resulting in faster wound closure.

The two_2 ™ therapy Single-Use torso units are available in both 4" and 6" sizes for treatment of ulcers of the sacrum as well as other body areas, allowing you to treat a variety of wound locations while meeting your specific patient care and reimbursement needs.

The torso therapy system operates by applying oxygen pressure directly to the wound site within a sealed and humidified environment. This provides a greater tissue oxygen diffusion gradient resulting in significantly increased tissue oxygenation. The effect is to stimulate capillary budding and increase leukocyte function. This enhances antibacterial activity and suppresses bacterial growth, resulting in the granulation of new healthy tissue allowing for the wound to heal faster.

The ability to close previously non-responsive and slow to heal wounds provides significant clinical, quality of life and cost saving benefits.

two_2 ™ therapy is State-of-the-Art in non-invasive Wound Healing Solutions.



<u>Description</u>	<u>Order Number</u>
Torso units 4" (case of 30)	G00021
Torso Units 6" (case of 30)	G00022

Topical Wound Oxygen

two_2 ™