

Our comprehensive approach to care.

Treatment begins with an individual assessment of the patient's functional limitations and a comprehensive therapy program is then designed to help them reach their personal goals.

Our program, generally 10–24 therapy sessions, may include some or all of the following.

- Anodyne Therapy to reduce pain and increase circulation
- Stretching and strengthening exercises
- Dynamic and static balance exercises
- Massage and other therapeutic modalities for pain
- Sensory integrative techniques



Patients typically feel a soothing warmth as circulation increases.

ISO 13485 Quality Registration, CE Mark
UL/CSA Approved Medical Device

Prescribing Information

Anodyne Therapy is indicated for increasing local circulation and reducing pain and has been used safely for over 12 years on hundreds of thousands of patients. Anodyne should not be used directly over an active malignancy or over the womb of a pregnant woman. With increased activities during therapy, patients should always monitor their blood sugars carefully. There are no known drug interactions or side effects, other than a slight risk of a superficial burn if therapy protocols and precautions are not followed. Appropriate therapy protocols for most conditions should be 30–45 minutes per session, at a frequency of three times per week for four weeks. Patients with poor skin integrity should not be treated for more than 30 minutes per session.



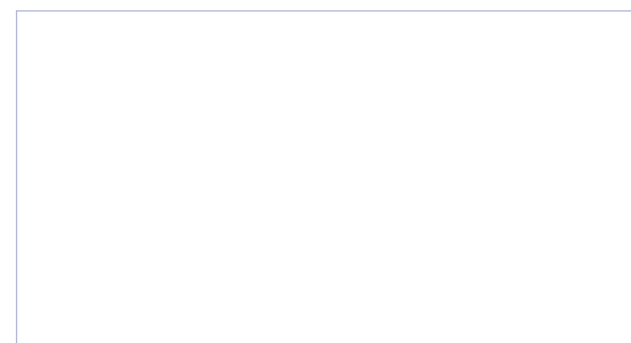
Anodyne®Therapy Professional 480 System

Will your patients require ongoing treatment?

If the underlying cause of the patient's pain is a chronic condition, patients often need an Anodyne Therapy Home System for ongoing disease management. In the U.S., Medicare and/or private insurance may cover Anodyne Therapy when medically necessary.



Your Local Anodyne® Therapy Care Provider



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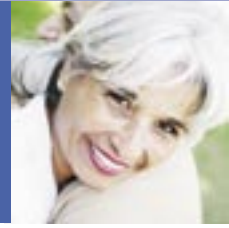
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Don't just help your patients
live with pain.
Help them live.



Help your patients in ways you didn't think were possible.



If your patients have been experiencing painful circulatory problems that interfere with their sleep, ability to walk and do the activities they love, Anodyne Therapy has been clinically proven to help.

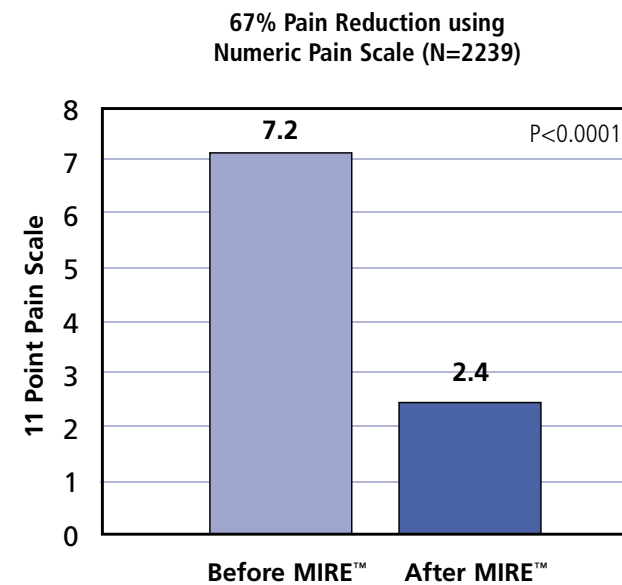
Our program can help to substantially increase circulation and reduce pain in many chronic conditions, so your patients can get back to life. More than 4,500 Anodyne Care Providers (including home care agencies, outpatient rehab clinics and nursing homes) are finding the Anodyne Therapy System indispensable to their therapy programs.

The data is compelling.

More than 3,000 subjects in five clinical studies have demonstrated significant pain improvements ($p < 0.0001$) after treatment with Anodyne Therapy, as part of a comprehensive rehab plan of care. The largest such study demonstrated a mean 67% pain reduction in an 11-point numeric VAS scale after a clinical treatment program involving Anodyne Therapy.

These exceptional clinical outcomes have been documented in 11 peer-reviewed studies published in medical journals, including:

- Diabetes Care
- Age and Ageing
- Journal of Physical and Occupational Therapy in Geriatrics
- Journal of Diabetes and Its Complications



Journal of Diabetes and Its Complications 2006, March/April Vol 20, No.2

“Anodyne Therapy has become a welcome adjunct to my therapeutic arsenal.”

part of a comprehensive rehab plan of care, I have seen significant improvements in my patients' level of comfort and their quality of life. Anodyne Therapy is the first treatment I have found that treats not just the symptoms, but also one of the underlying causes of the pain—poor microvascular blood flow.”

“During my 27 years in practice, I have cared for thousands of patients suffering from painful, microvascular problems caused by chronic conditions such as diabetes. When Anodyne Therapy is utilized as

– Neil J. Goldberg, MD, Endocrinologist
Associate Professor of Medicine, UCLA

Results matter, and here's how Anodyne works.

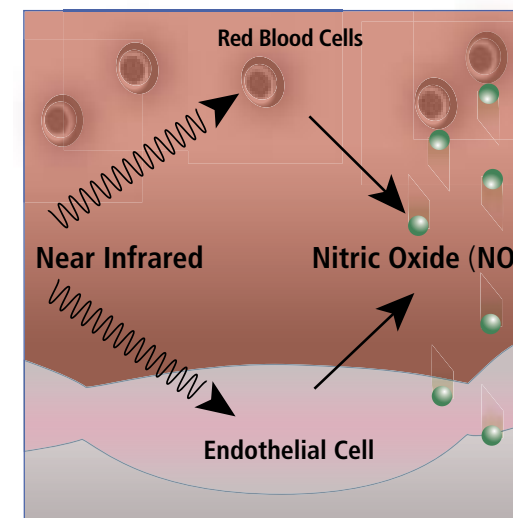
Up to 3,200% increased circulation within 20 minutes



Anodyne Therapy (Monochromatic Infrared Photo Energy or MIRE™) is designed to maximize the effectiveness of infrared photo energy to increase circulation and reduce pain in the area to which it is applied.

The hypothesis of the mechanism of action of MIRE is that the infrared photo energy causes the photo-dissociation of Nitric Oxide (NO) from the endothelial cells at the site of treatment and from hemoglobin in the red blood cells (RBCs). The continuous delivery of RBCs sustains the local increase in NO during delivery of Anodyne Therapy, resulting in vasodilation which can indirectly relieve pain caused by lack of blood flow. NO release may also directly contribute to the pain relief documented to occur during treatment.

MIRE is absorbed by hemoglobin and endothelial cells. Resultant photo-dissociation of NO from hemoglobin.



Perfusion Increase after 20 minutes of Anodyne Therapy*

		1,300% increase
		2,000% increase
		3,200% increase
		400% increase with Anodyne Therapy 40% increase with placebo heat therapy

*As measured by Moor Scanning Laser Doppler