

CREDENTIALS

The TensCam device was developed by Dr. Charles J. Crosby, a board-certified orthopedic surgeon, with more than 30 years of clinical experience. Dr. Crosby is also board-certified in osteopathic manipulative medicine and certified by the American Academy of Pain Management.



For a free informational booklet or a complimentary demonstration of the LaserCam, please contact:

Dr. Charles J. Crosby, D.O., CEO

Crosby Advanced Medical Systems, Inc.
13556 Dornoch Drive, Suite 1
Orlando, Florida 32828

Telephone: (407) 823-9502

Email: Ccrosby1@aol.com

URL: www.tenscam.com



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CROSBY ADVANCED
MEDICAL SYSTEMS, INC.

PRESENTS

*A new approach to healthcare for
the 21st century...*

LaserCam



**LASERCAM USES QUANTUM
PHYSICS TO RELIEVE PAIN
AND INFLAMMATION**

Looking for safe, effective pain relief? LaserCam is a non-invasive tool that quickly and painlessly treats the underlying cause of pain and inflammation—without drugs, needles or surgery.

LASERCAM WORKS IN JUST 10 SECONDS—

PERFECT FOR BUSY PRACTICES

Need to administer treatments in the shortest time possible? In just 10 seconds, the LaserCam helps relieve pain and inflammation by restoring the body's normal resonant frequency of 7.86 vibrations per second. LaserCam consists of a 6" x 2" x 5" power pack, connected by a 3' cable to a 3" x 1" transducer.

- Treatments take only 10 seconds.
- Runs on a rechargeable internal battery.
- Comes with a tripod stand for easy self-treatment of any area of the body.
- Personally attuned to the owner's bio-energy.
- Comes with a plug-in battery recharger.
- Billing code: Consult current code book for laser therapy.

HOW DOES CAMS WORK?

Briefly, CAMS works by restoring the body's natural resonant frequency of 7.86 vibrations per second (7.86 Hz) to areas of pain and inflammation. This produces an acute anti-inflammatory reaction at the cellular level.

IS LASERCAM EASY TO USE?

Yes. All four CAMS models are easy for patients to operate. The TensCam Classic, PulseCam and LaserCam come with a tripod stand, allowing patients to position the unit to treat virtually any area of the body comfortably.

Each CAMS unit comes with complete operating instructions. The unit never touches the body during a treatment. A patient can administer a self-treatment daily if needed to help ease chronic pain and inflammation.



Note to patients: The LaserCam requires a doctor's prescription. If you are a patient and would like to purchase a LaserCam, please ask your doctor to read the following

HOW SHOULD I DIRECT A PATIENT TO USE LASERCAM?

If you prescribe CAMS for home self-treatment, we ask that you advise the patient on the areas of the body to be treated. Please let your patient know that he or she should not treat a given area more than once a day, and that the CAMS unit works best at a distance of 18-24 inches from the area being treated.

HOW SHOULD THE PRESCRIPTION BE WORDED?

Simply identify the chosen CAMS model—TensCam Classic, PulseCam or LaserCam—and specify "Use as directed."

ARE THERE PATIENTS WHO SHOULD NOT USE CAMS?

CAMS is not recommended for use by patients with cardiac pacemakers of the demand or sensing type. (The actions of the pacemaker might be inhibited or otherwise interfered with by the CAMS unit.), patients who react poorly to the idea of electrical stimulation of any kind, patients with known heart disease should not use CAMS units without physical evaluation of risk by a physician. The safety of CAMS use by women during pregnancy or delivery has not been established.