

B-CURE®
LASER

B-Sure
INDIA



WORLD'S MOST TRUSTED PAIN RELIEF SOLUTION

INTRODUCING NOW IN INDIA !

B-CURE LASER - A Revolutionary Pain Relief Solution !

B-Cure Laser is an innovative, patented and clinically proven Low-Level Laser Therapy (LLLT) device, developed with cutting-edge Israeli technology. It is safe, non-invasive, and drug-free solution for quick pain relief and faster healing.

It effectively treats any type of pains including acute pain and chronic pain, various orthopedic conditions, sports injuries, and wounds . The device is portable, light weight (approx 175 gm) and rechargeable, ideal for both professional and home use.

HOW IT WORKS ?

B-Cure Laser is equipped with a high performance Gallium Aluminum Arsenide diode for enhanced healing (*GaAlAs Compound is known for its potential in promoting healing, particularly in areas like wound closure and Pain Management*). **The Patented Electro Optic Mechanism allows the free flow of the collimated coherent laser beam enhancing its efficacy.**

The laser beam has been engineered with optimal specification features ensuring faster pain relief. The wavelength 808 NM and output power 250MW ensures deeper penetration into the soft tissues. The unique built-in duty cycle augmentation mechanism maintains consistent power and energy output throughout the treatment. The device offers the time setting range 00:00-99:30 minutes.

B-cure Laser beams acts on the surface of skin, without any creating heating effect or sensation it penetrates deep inside the tissues. The therapy boosts production of anti-inflammation enzymes releasing Endorphins (Pain Reducing Hormones) and forming Collagen and Elastin which promotes healing of wounds, relieving pain and helps in rehabilitation of injured area following surgical procedures.

Biostimulation – ATP

Photobiomodulation photons are absorbed in the mitochondria and stimulate production of ATP, the cell's energy currency - critical for all cellular processes.

Tissue Perfusion

This photochemical process also induces release of nitric oxide thereby increasing the microvascular blood flow and overall tissue perfusion.

Anti Inflammatory

Reduces pro inflammatory mediators, boosts anti-inflammatory positively affecting chronic inflammation conditions.



SOLD MORE THAN 3,50,000 DEVICES WORLDWIDE.

THE CLINICAL TRIALS



Joint Related Pain
Sapienza
University



Laminectomy
São Paulo
Hospital



Shoulder Surgery
The Holy Family



Dental Implantation
PERM
University



Joint Related Pain
University
of Parma



Diabetic Wounds
Hadassah

Randomized, double-blind clinical studies at various medical institutions globally, shows B-Cure Laser's effectiveness in treating all pains, wounds, vis a vis conventional drugs.

SYSTEMATIC REVIEW: Endorses the efficacy of B-Cure Laser for the treatment of pain and wounds

Photomedicine and Laser Surgery Journal, supports the outstanding efficacy of B-Cure Laser, vs. all other Photobiomodulation medical devices for the treatment of various kinds of pains and wounds.

cited 4 times out of 14 studies in the review

29% of the patients in the review received B-Cure Laser

max 250 _{mW} 808 _{nM}	International breakthrough Israeli Patent + IP	Patented Electro - Optic mechanism
	-4.5 cm ² of coherent therapy -	



American College of Physicians strongly recommends LLLT, as a non invasive treatment for acute & chronic pain.

THE LANCET

" LLLT reduces pain immediately after treatment in acute neck pain and up to 22 weeks after completion of treatment in patients with chronic neck pain."

THE BENEFITS OF USING B-CURE LASER ?



Proven efficacy
Clinically Tested
Patented Technology



Non-Invasive
Non-Ionizing
Non-Thermal



Faster Recovery
Safest to Use
No Side-effects



Cost-Effective
No Additional Cost
No Recurring Cost



Handy device
Lightweight
Easy to use



AVAILABLE IN INDIA

B-Sure

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