

# ABOUT GOOD ENERGIES

- Headquarters in Haifa, Israel with +60 employees, including management, R&D, sales, marketing, customer service and service lab.
- Over 250,000 devices sold in the Israeli market alone since 2009.
- The company supports an international distributing partner network for global access.
- The company's production line is at an outsourced manufacturing facility in China.
   Factory certification ISO 14385.
- There are new products in our pipeline.





## ABOUT B-CURE LASER

#### A MUST-HAVE IN EVERY HOME!

- A HOME-USE medical device, most effective for treating chronic pain, orthopedic conditions, inflammation, sports injuries and wounds.
- Low Level Laser Therapy (LLLT) treats the pain and its source, utilizing a non-invasive bio-stimulating treatment.
- No known side-effects, with long lasting results, with as little as a few minutes use, twice a day.
- Highly cost effective one device that provides a proven solution, for all ages for the whole family.
- B-Cure Laser is a Class 2a medical device marked CE 0197, cleared by Health Canada and ANVISA approval. Currently in submission process for FDA and CFDA clearance.



# THE CHALLENGE PAIN & WOUND MARKET

- A comprehensive survey in 17 European countries showed that 20% of the population suffers from chronic pain\*
- 20 million people suffer from a diabetic-related wounds every year\*\*
- The cost of care for a diabetic-related wounds is

7-20K USD\*\*





34%

Of surveyed patients described their pain as severe\*



**78%** 

Of surveyed patients reported that the treatment they received was not effective enough\*



48K

People in the USA die every year of pain medication overdose \*\*\*



80K

People undergo lower limb amputation due to diabetes-related ulcers in the USA\*\*\*\*



<sup>\*</sup>Pain Alliance Europe (PAE), 2017

<sup>\*\*</sup>Rogers LC, Lavery LA, Armstrong DG. how preventing amputations can save billions for the US Health-care System

<sup>\*\*\*</sup>Drug Overdose Deaths in the United States, 1999–2018 – CDC

<sup>\*\*\*\*</sup>Limb Loss Statistics - Amputee Coalition

### PAIN AND WOUND MANAGEMENT TRADITIONAL CARE

#### **Painkillers**

Pain medication is the most common form of treatment prescribed.

Today, there is raised awareness about the negative side effects, especially addiction.



### **Physical Treatments**

Physiotherapy, ultrasound, soundwaves, chiropractic, acupuncture, shiatzu and reiki.

All these require investment of time and money, and cannot be performed alone at home.

# at Home.

### **Phototherapy**

Advanced, novel Low Level Laser Therapy (LLLT) device for pain and orthopedic problems, can be used in clinics, hospitals and at home.



# THE SOLUTION **B-CURE LASER**

The medical device essential in every home, clinic and hospital, to treat orthopedic ailments, pain, inflammation and non-healing wounds.





















### B-CURE LASER'S CLINICAL TRIALS

B-Cure Laser's efficacy for the treatment of pain and wounds has been proven in 6 double blind clinical trials.

3 other clinical trials are in process.

A successful clinical trial\* involving 90 patients, has shown that the efficacy of B-Cure Laser was similar to that of pain relief medication.

\*Del Vecchio et al., Joint-Related Pain (TMJ), Sapinza University, Rome Italy.
Published in: Cranio. 2019 Apr 19:1-10. doi: 10.1080/08869634.2019.1599174.
https://www.ncbi.nlm.nih.gov/pubmed/30999823





Stimulates cell activity & strengthens cell signals that relieve pain, fight chronic inflammation and accelerate wound healing

Releases endorphins that relieve pain Increases the production of ATP that accelerates wound healing and fights chronic inflammation

Stimulates blood and lymph flow that reduce edema and accelerate wound healing

Increases the formation of collagen & elastin, that accelerates wound healing

Increases efficiency of the body's natural immune system





## B-CURE LASER BENEFITS



#### **PROVEN EFFICACY**

For treating pain, orthopedic conditions, inflammation, sports injuries and wounds.

#### **SAFE**

For use by all family members of all ages, without the need for protective goggles.

#### **INNOVATION**

International breakthrough, very large coherent laser beam with a treatment area of 4.5cm<sup>2.</sup>

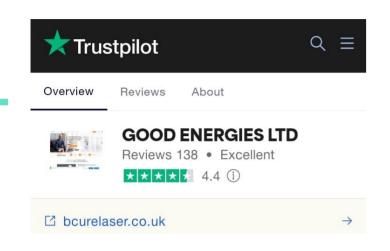
#### **PROFIT**

The B-Cure laser technology offers high potential profit for our distributors and benefits to our patients.

#### **STRONG IP**

Which surpasses competitors through advanced technology. Registered patents.

#### **RECOMMENDATIONS**





Matt Dawson
Ex-UK Rugby Captain
and TV personality



Andrea McLean
Author and TV
presenter



Ulrika Johnson
TV Presenter and
Journalist



Matt Tebbutt
Chef & TV Presenter



Kirsty Gallacher
TV Broadcaster



Phil Tufnell
TV personality



Hannah Cockroft
Paralympic Gold
Medalist



John Barnes Former Football Player



Anthea Turner TV Presenter



John Hartson Former Football Player



Will Bayley Paralympic Champion



Colin Hendry
Former Scotland Captain



Ray Parlour Former Arsenal Player



Diana Moran Journalist



Winston Mckenzie London Mayor Nominee



Garry George Churchill



Bill Coleman Chef

## B-CURE LASER INTERNATIONAL RECOGNITION



Official medical device for the Israeli delegation to the Olympic Games in Tokyo 2021 and Rio 2016

Selected as 1 of 5 leading innovative technologies, representing Israel at the Israeli China economic treaty negotiations in 2017

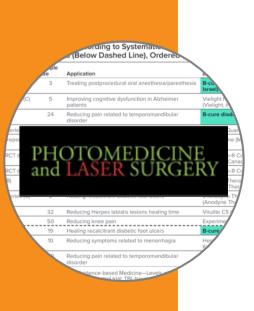




#### 1st Place

"Most Innovative Product" at Medica 2014, the largest medical exhibition in the world

B-Cure Laser efficacy was reported in 4 of 14 publications, selected in a systematic literature review, on effective light therapy technology for home use self treatment of pain and wounds, in the US medical publication "Photomedicine and Laser Surgery"



#### **PROFESSIONAL**

#### **RECOMMENDATIONS**

International guidelines recommend the "use of low level laser therapy for treatment of Oral Mucositis".

(November 2018)

American College of Physicians' guidelines include a "strong recommendation" for Low-Level Laser Therapy as a non invasive treatment for acute, subacute & chronic low back pain.

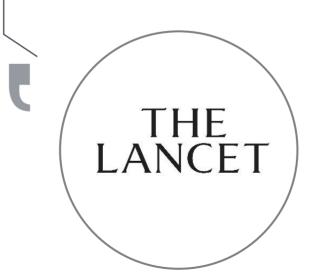
(April 2017)

"We show that 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".

(December 2009)







### B-CURE LASER GRANTED PATENTS

#### **Patent protected technology**

Electro-optic mechanism that enables free flow of the laser beam.

Covers a large treatment area of 4.5 cm<sup>2,</sup> with an effective coherent beam



#### **Patent registration**

Patent registered in significant countries including: USA, Canada, China, Brazil, Europe and Israel



### No need for protective eyewear

Thanks to the patented, innovative electro-optics mechanism



### **THANK YOU!**



