



Tissue Regeneration by Photonic Emissions



THE INDISPENSABLE TOOL FOR YOUR DAILY PRACTICE

www.miltaderm.com



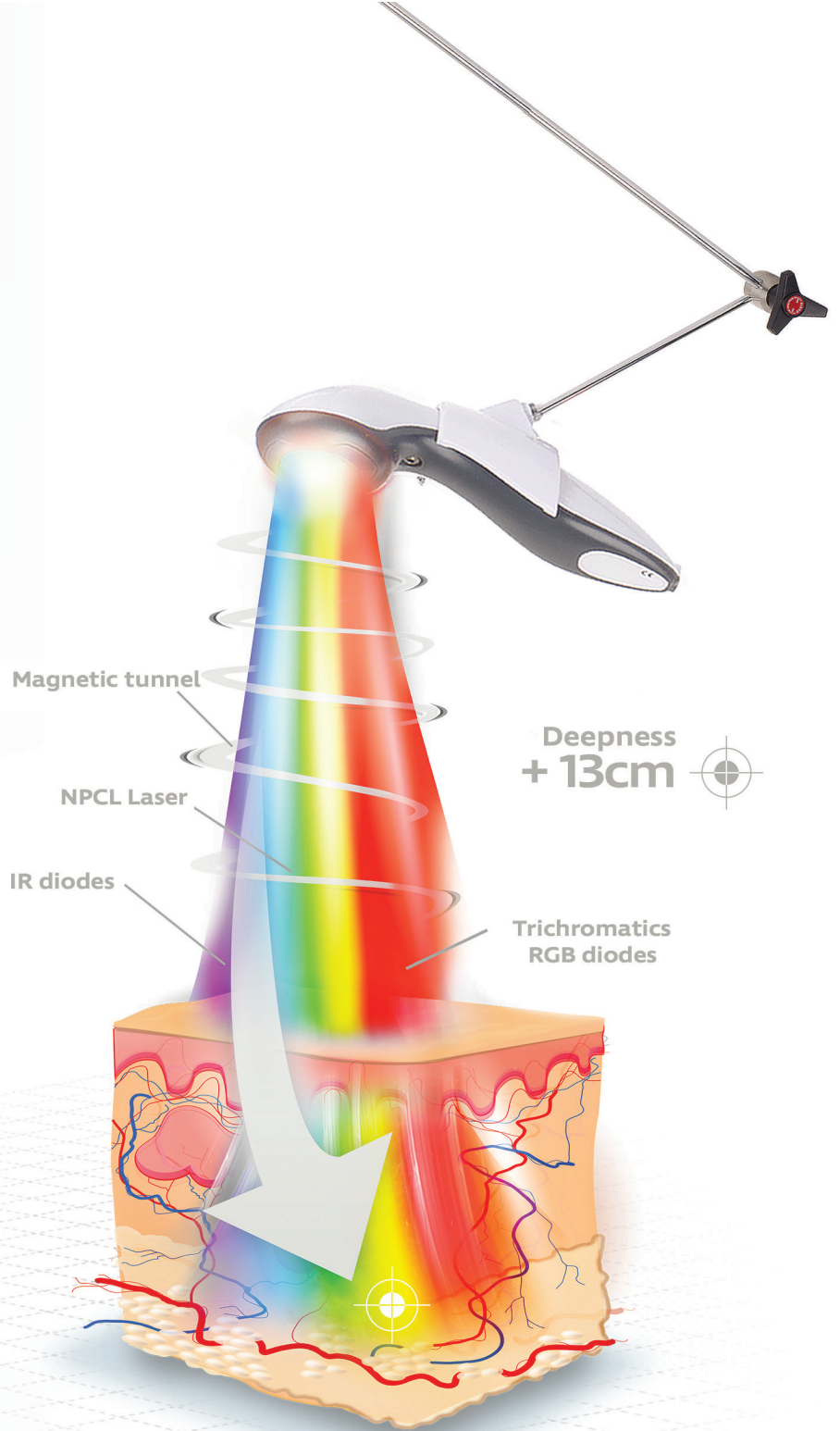
Healing



Analgesic



Anti-inflammatory



• Highly advanced conception

MiltaDerm technology combines synergistically NPCL Laser émissions (Nano-Pulsed Cold Laser), RGB diodes and IR diodes (enabling to obtain all therapeutical wavelenghts) and magnetic tunnels (accelerator). MiltaDerm benefits from a first-rate depth of treatment. The diffusion of photons in the soft tissues can reach up to 13 cm whereas the photons emitted by the classic LEDs act in superficiality.

Ergonomic design adapted for
« hands-free » quality care

• Visible results

Photons act at the heart of cells to stimulate tissue regeneration processes. 40 pre-set programs allow for a great variety of therapeutical actions which have been the subject of numerous scientific researches since 1990.



+ Effectiveness

The results are twice as fast in average due to exclusive NPCL laser emission and frequency modulation.



Body Care



Face Care



Non Invasif



FIELDS OF APPLICATION

• Capidermology

- ✓ Stops hair loss
- ✓ Enhance hair growth
- ✓ Potentiates transplants

• Medical Care

- ✓ Anti-inflammatory
- ✓ Healing (scarring)
- ✓ Analgesic

• Regenerative Care

- ✓ Biostimulation
- ✓ Detoxification

• Anti- ageing

- ✓ Skin rejuvenation
- ✓ Anti wrinkle

• Dermatology

- ✓ Dermatitis
- ✓ Psoriasis
- ✓ Burns



+ 40 PRE-SET PROGRAMS

- Better skin regeneration and healing after surgery ✓
- Anti-inflammatory and analgesic for patient's comfort ✓
- Micro-needling results help social integration ✓

Technical characteristics ⁺



1

Control Unit

12" Touch screen with 40 pre-set programs
Customizable programs (time, power, wavelength)

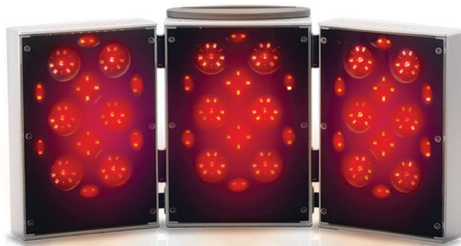


2

Emitter

Treatment for small area

- 3 NPCL laser emissions905nm
- 3 trichromatic RGB diodes (9 LEDs)
625nm, 528nm, 470nm
- 3 infrared diodes905nm
- 1 magnetic tunnel200mT



3

Panel

Treatment for large area

- 18 NPCL laser emissions905nm
- 168 trichromatic RGB diodes (504 LEDs)
625nm, 528nm, 470nm
- 54 infrared diodes905nm
- 18 magnetic tunnel200mT



4

Helmet

Hair Treatment

- 33 NPCL laser emissions905nm
- 159 trichromatic RGB diodes (477 LEDs)
625nm, 528nm, 470nm
- 100 infrared diodes905nm
- 11 magnetic tunnels200mT

MiltaDerm offers various accessories - panel, emitters and helmet - that can be fixed on articulated arms. Programs are very easy to select on the touch screen, making MiltaDerm a "user-friendly" work tool.

Improve cutaneous regeneration for better results



MILTADERM® TECHNOLOGY
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