

# EQUINOX

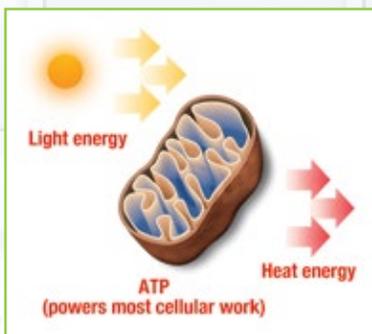
## LOW LEVEL LIGHT THERAPY (LLLT)

Marco Equinox Low Level Light Therapy is non-invasive, pain and stress-free for patients. LLLT is indicated for the application of localized heat when the current medical community recommends the application of periorbital heat to the eyelids. Such applications would include Meibomian Gland Dysfunction (MGD), Dry Eye or Blepharitis, Chalazion, and Stye.

- » Comfortable, non-invasive periorbital application
- » Endogenous heating of the periocular area
- » Stand-alone or supplemental application
- » Safe for patients on all levels of the Fitzpatrick Scale
- » Low cost per patient

## BENEFITS OF LLLT

LLLT utilizes light modulation, a patented photobiomodulation technology where the emission of a specific wavelength of light stimulates the production of ATP (Adenosine Triphosphate). This increases cellular action and emphasizes cell activity, triggering endogenous heat that stimulates the normalization of glands.



- » LLLT therapy is easy. The automated software calculates the duration of the process.
- » The painless, non-contact 15-minute application provides a comfortable patient experience with no gel required.
- » A unique, patented LED mask covers the entire periorbital area.
- » LLLT is capable of producing results for the patient from the first session. In many cases, 1-2 sessions may be enough.
- » Always have the latest generation of equipment with instrument and software upgrades.
- » Minimal economic commitment and low per patient costs make LLLT a great option.

## EXPANDED APPLICATIONS WITH EQUINOX



### RED LIGHT

Stimulates production of collagen and elastin—Red light is absorbed by mitochondria and stimulates ATP increasing cellular action, enhancing its activity.



### YELLOW LIGHT

Specific action on the lymphatic system—Yellow light stimulates cells' metabolism promoting a detoxifying action to relieve swelling conditions.



### BLUE LIGHT

Purification action—Blue light is recognized to be the ideal wavelength to solicit porphyrins to obtain a bacteriostatic effect with a consequent elimination of bacteria.

*Interested in IPL? Ask us about the EPI-C Plus IPL + LLLT.*

### TECHNICAL SPECIFICATIONS



Main Control Unit Dimensions	16" x 11" x 17"
Main Control Weight	32 lbs.
Optional Cart Dimensions	23" x 22" x 27"
Periocular & Face Mask LED LLLT	Red 633 nm Blue 400–450 nm Yellow 560–580 nm



**USER-FRIENDLY INTERFACE WITH DEMONSTRATED EFFICACY  
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