

# E•Eye

PROTOCOL  
Stimulation of the  
Meibomian glands



ESW  
*Vision*

PREMIER FABRICANT FRANÇAIS DE HAUTES TECHNOLOGIES DE LUMIÈRE

# STIMULATION OF THE MEIBOMIAN GLANDS PROTOCOL

## BEFORE THE SESSION:

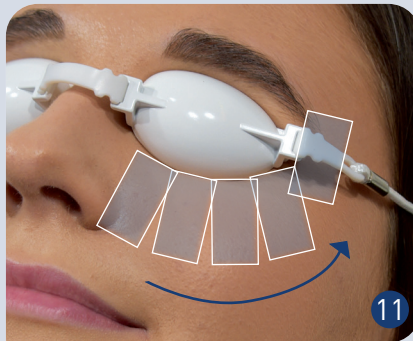
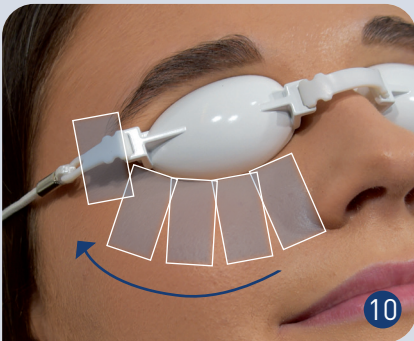
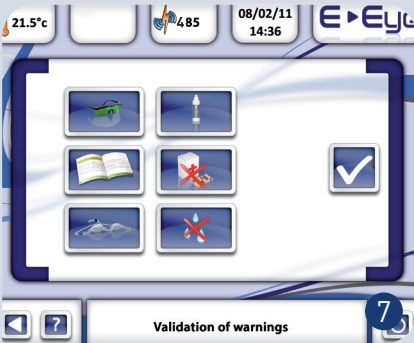
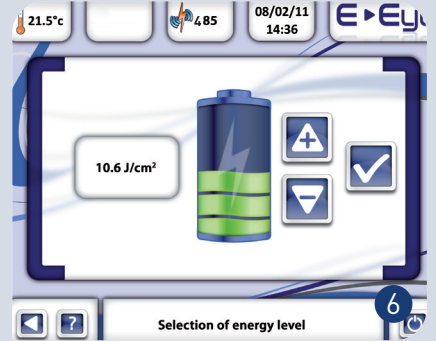
- Explain the technology and the principle of meibomian gland stimulation to the patient.
- Check for any contraindication to pulsed light.
- Explain about the fees for a session and other fixed prices.
- Ask the patient to carefully read the informed consent form ①.
- Ask the patient to complete and sign the informed consent form ②.
- Ask the patient to arrive at the session without any cosmetic product on the skin.

## AT THE SESSION:

- Make sure the patient has no contraindications (in particular, no current treatment).
- Make sure there are no cosmetic products on the skin and if necessary remove them with a fragrance-free micellar lotion ③.
- Mask any moles and other brown spots with patches.
- Put on your patient the safety eye mask and check their correct positioning ④.
- **Apply a generous quantity of gel (minimum 1cm thick) on the lower eyelid (cutaneous flank) and carefully pay attention it does not enter the eye mask ⑤.**
- Gradually adjust the power as the session progresses depending on the patient's experience and the obtained results ⑥.
- Unlock the safety devices ⑦.
- Put your goggles mask on ⑧.
- Apply 5 flashes on the left half-face ⑨, starting from the inner canthus of the eye and ending on the temporal region ⑩.
- Repeat on the right half-face ⑪.
- Switch off the machine at the end of the session.
- Remove the gel and rinse the skin ⑫.

## AFTER THE SESSION:

- Warn the patient that some redness might appear.
- Tell the patient not to have any other treatment on the flashed areas during the entire cycle of sessions.
- Schedule the second session for two weeks later (Day 0 + 15) and then the other sessions at Day 0 + 45 (Day 0 + 75 optional).
- Tell the patient to use sunscreen on the areas flashed when exposed to UV.



# E-Eye: a French innovation



[www.esw-vision.com](http://www.esw-vision.com)

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**CE** 0197

Ref. : M029GB002D08A  
The E-EYE, designed and manufactured by E-Swin (France), is a device of health regulated of class IIb, with CE marking delivered by CE 0197. It treats the meibomian blepharitis. Observe and respect conditions in the user manual.