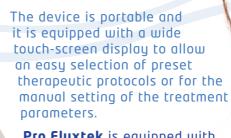


Fluxtek

Pro Fluxtek is the first medical device for non invasive microsurgery intervention and for dermatological treatment.



Pro Fluxtek is equipped with 2 specific probes, one for dermatological surgery and the other for vascular surgery. Both are equipped with medical-grade stainless steel electrodes.





OPERATIVE PRINCIPLES

Pro Fluxtek uses two suitable generators which work in two modes:

1) FLUX mode

2) RADIOWAVE mode



2) With diathermocoagulation the high frequency power generates heat by going through tissues. Energy transfer occurs through conduction, by means of contact of the electrode with tissues. Once reached a specific temperature, proteins rapidly coagulate and water slowly evaporates "Coagulation".

Thanks to the specific modulation of the high frequency current, it is possible to perfectly control the effect.

INDICATIONS FOR DERMATOLOGIC SURGERY

- Soft lifting of excess skin and in particular corrections of eyelid ptosis of average extent (non-surgical blepharoplasty)
- Complete treatment of skin dyscromias
- Treatment of periumbilical stretch marks
- Removal of: warts, fibroma, keloids, xanthelasmas, neves, dyskeratosis, molluscum contagiosum etc. removal
- Treatment of scars
- Treatment of acne marks and scars

INDICATIONS FOR VASCULAR SURGERY

- Capillaries
- Cherry hemangioma
- Spider veins
- Telangiectasia
- Couperosis
- Hemangioma
- Ulcer cleaning

