Skin care improves the quality of life

#SKINEXPERTS

Applicable every day, without a limit of time.

Adaptable handpieces to work on every type and quality of skin, even the most delicate and damaged

Patented technology that realizes a two-handed symmetrical stimulation.

100% natural.

Reproducible even if the treatment is administered by different operators.

Precision in the treatment of small and difficult-to-reach areas.

Certain results visible from the first session.

i-Tech® INDUSTRIES

The Science of Skin

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A meticulous and careful research that leads us into the smallest secrets of the skin.

icoone® is the ideal technology for medicalaesthetic applications on body and face. Thanks to a new, true vision of the connective tissue, consisting of billions of threedimensional microvacuoles that cross each layer of the epidermis forming a chaotic and fragmented structure, it is able to effectively treat difficult phenomena such as oedema and tissue fibrosis, cellulite and fat accumulations.







www.icoone.com

The colors of the machines are indicative. This brochure is not intended for the US market.





Robosolo

HANDPIECES

15.600 Microstimulations





HANDPIECES

Robomini twins

ailable also in twin function, especial

14.400

Robomicro

A set of 6 micro-handpieces specifically designed to reach with precision the smallest and sensitive areas, for more

UP TO 13.200



The NEW icoone® LASER MED is the only device in the world that, thanks to the innovative patent Roboderm®, allows to treat different kind of skin blemishes through the Multi Micro Alveolar Stimulation (M.M.A.S.), a deep and effective stimulation of the microvacuoles in the connective tissue, that guarantees visible results from the first session.

Adding the power of LASER and LED, icoone® LASER MED enables to deliver guicker and more focused results. supporting doctors' work with a number of medical programs and specific treatments that ensure a perfect tissue mobilization in the underlying skin layers and stimulate even the smallest skin areas.



21.600 Microstimulations

every minute

+25%

INCREASE IN ACTIVE SURFACE

to maximize the performance of the treatment, thanks to the micro holes designed on the surface of microstimulators.





APPLICATIONS

SCARS

Draining effect, improvement of skin elasticity and quality in the main scars types: inflamed, not-inflamed, old, surgical or traumatic (e.g. post-caesarean section), acne scars, with a keloid tendency, hypertrophic.

Peri-scar oedema reduction, promotion of metabolic exchange and tissue nutrition, decongestion and metabolic waste removal, prevention of secondary effects like adhesions.

VENOUS INSUFFICIENCY OEDEMA AND LYMPHEDEMA

Improvement of blood and lymphatic circulation, tissue oxygenation, immediate and long-lasting relief, reduction in edema and fibrosis, faster aesthetic and functional recovery, reduction in the circumference of the limb affected by lymphedema, functional improvement of the limb affected by lymphedema, post-mastectomy application: drainage of the oedematous limb to improve limb rehabilitation.

PREGNANCY

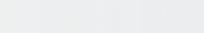
DURING: Drainage to reduce fluid retention, improvement of microcirculation to lighten the heaviness of legs, prevention of the onset of flaws (e.g. capillaries, cellulite...).

POST: Drainage of the affected areas with mobilization of fluids and catabolites, recovery of skin elasticity and tonicity, improvement of the venous and lymphatic system, improvement of cell trophism.

*icoone® can be used after the third month of pregnancy avoiding the abdomen.

CELLULITE

Improvement of microcirculation to activate metabolic exchange, anti-edematous, improvement of cellular trophism, improvement of skin quality, elasticity and compactness, the action of LASER and LED has an intensive effect on fat cells and fibroblasts, in order to enhance the improvement of cellulite tissue.



icoone

L A S E R • M E D

The ultimate TECHNOLOGY in

SKIN TREATMENT for BODY and FACE

The power of LASER and LED enables a deeper action on collagen, in order to obtain skin quality improvements and

FIBROSIS

Tissue oxygenation with better cell trophism that reduces any fibrosis caused by trauma, surgery or radiations in the treatment of breast cancer, reduction of erythema, pain and skin hardening.

fibroblasts to increase the production of elastin and articular mobility (flexibility and elasticity).



icoone® LASER MED

The power of microstimulations is combined with LASER 915 nm and LED 650 nm for tissue regeneration, improvement of metabolic exchange and activation of cells metabolism.

915nm LASER

It has been clinically demonstrated that the 915 nm wave diode LASER penetrates into tissues and is absorbed by lipids, creating a thermal effect that softens the fat within adipocytes.

650nm LED

The 650 nm LED modifies the permeability of fat cell membrane, allowing the fat treated by LED to move into the interstitial space.

WHAT'S NEW:



Smaller and more compact



New design with illuminated logo







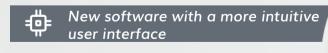
Double Robomini for a symmetric action



4 new handpieces for even more



» [« Ergonomic handpieces holder



User guide with translated tracks and instructions



New focus programs for face and hands









SURGERY

icoone® is the perfect treatment to prepare the tissue before a surgical operation in order to drain and soften the tissue. On the other hand, the post-surgery treatment helps the

recovery by accelerating the healing of the affected area and relieves the pain. SUPPORT FOR LIPOSUCTION

PRE: drainage, tissue softening in order to optimize cannula insertion in the tissue. POST: early recovery of tissues and harmonization, avoiding the typical wave effect of post-liposuction.

SUPPORT FOR IN JECTION

PRE*: to soften tissues, free them from fluids and achieve a good vascularization. POST*: to recover from bruises and oedemas.

*Only doctors can evaluate case by case and decide if it is possible to use icoone® after injection, basing on the substances used.

FIBROMYALGIA, MUSCULAR PAIN, **TENDON INFLAMMATION**



