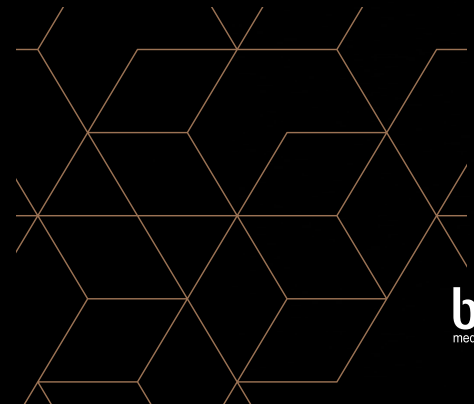


JOVENA[®]
TOTAL SKIN REGENERATION



brera[®]
medical technologies



AN INTEGRATIVE
SYSTEM BASED
ON TWO ENERGIES

- ~ RF DIATERMOCONTRACTION®
- ~ FRACTIONAL PLASMA®

FOR SKIN REGENERATION

JOVENA®

BIO-REGENERATIVE PLATFORM

Jovena® takes on a unique approach to skin regeneration by combining two patented modalities in a single device.

Fractional Plasma® for minimally invasive microsurgery and RF Diatermo Contraction® to reach deeper dermal layers and muscles.

Maximize the activity and profitability of your clinic all year long with unmatched protocols.

Jovena® offers breakthrough treatment options based on your patient's needs.





JOVENA®

TOTAL SKIN REGENERATION



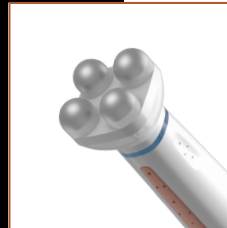
EPIDERMAL
RESURFACING

DEEP DERMAL
REMODELING

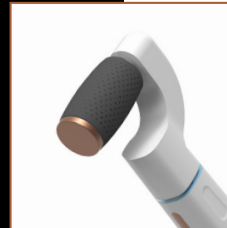
MUSCLES
RESTORATION



4 DIFFERENT
MODULES,
HIGHLY
INNOVATIVE
FOR AMAZING
EFFECTS



RF bQUAD®



plasmaROLL®



plasmaTIP®



plasmaPRO®

Each HANDPIECE®
is specifically designed
to maximize treatment results
while minimizing downtime.

JOVENA®
is able to meet your
patients' desired outcomes
by providing comfortable
treatments with little to no pain.

JOVENA®



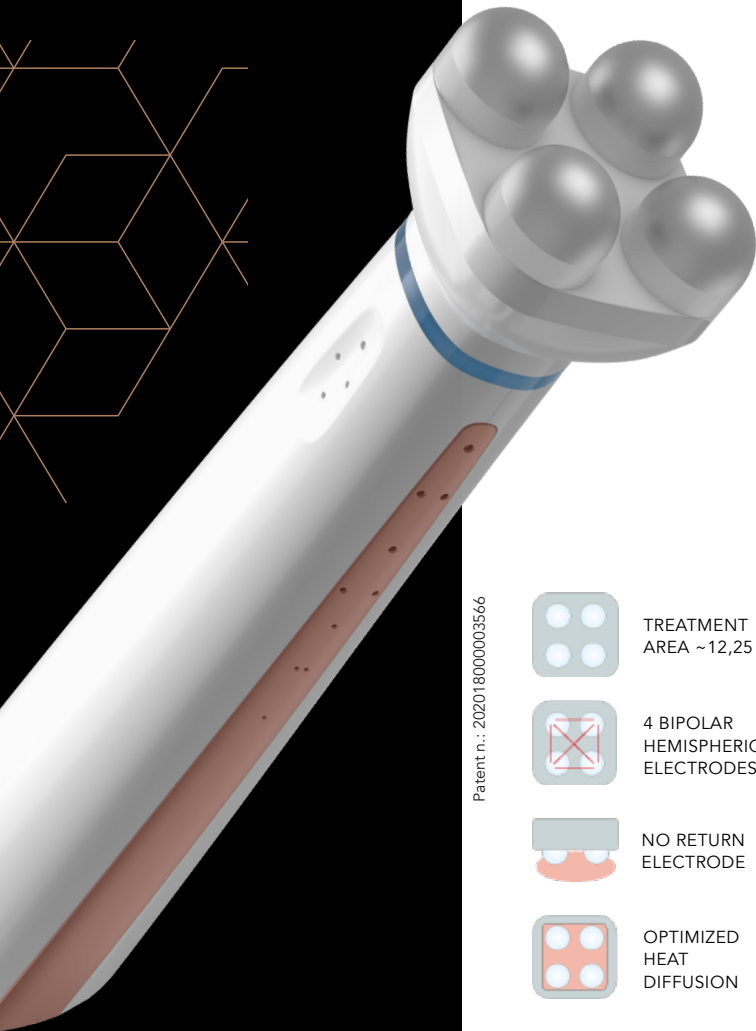
MULTILAYERED TREATMENT OPTIONS FOR A FULL SKIN REGENERATION

- ~ FACE RESURFACING
- ~ DÉCOLLETAGE REVITALIZATION
- ~ MUSCLE TONING
- ~ SOFT TISSUE COAGULATION
- ~ MINIMALLY INVASIVE MICROSURGERY

FACE BODY



RF bQUAD[®]



Patent n.: 202018000003566



TREATMENT
AREA ~12,25 cm²



4 BIPOLAR
HEMISPHERICAL
ELECTRODES



NO RETURN
ELECTRODE



OPTIMIZED
HEAT
DIFFUSION

MUSCLES RESTORATION

bQUAD[®] by Jovena[®] is based on the simultaneous combination of RF diathermy associated with muscle contractions (**Diatermo Contraction[®]**).

The RF Diathermic Pulse, thanks to its own **bio-recognized** characteristics, produces **massive fibers recruitment** while preserving the outstanding comfort during the treatment session.

The muscular contractions generated by the proprietary RF Diathermic Pulse can be combined with the thermic action produced by the RF Diathermy to promote skin **tightening, firming and toning**.

bQUAD[®] applicator has a **patented reticular geometry** for optimized and homogenous heat diffusion, a great tool to perform treatments all year long.

JOVENA[®]

plasmaROLL®

EPIDERMAL RESURFACING

plasmaROLL® is a gentle and safe Fractional Plasma® applicator that targets the superficial layers of the skin and promotes micro-retraction with minimal downtime.

Designed for treatments on large areas of the body, face, neck and décolletage, plasmaROLL® is made of a disposable roll with a dense matrix of micro-holes to assure a fixed distance from the skin.

This also diminishes the risks of undesirable side effects on particularly delicate areas.

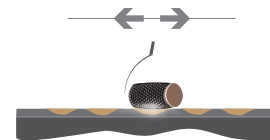
plasmaROLL® enables superficial treatments in the epidermis, optimizing epidermal cell renewal.



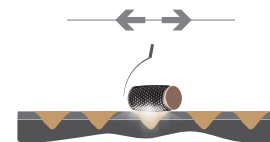
DAC

D E E P
A C T I O N
C O N T R O L

MICRO-RETRACTION



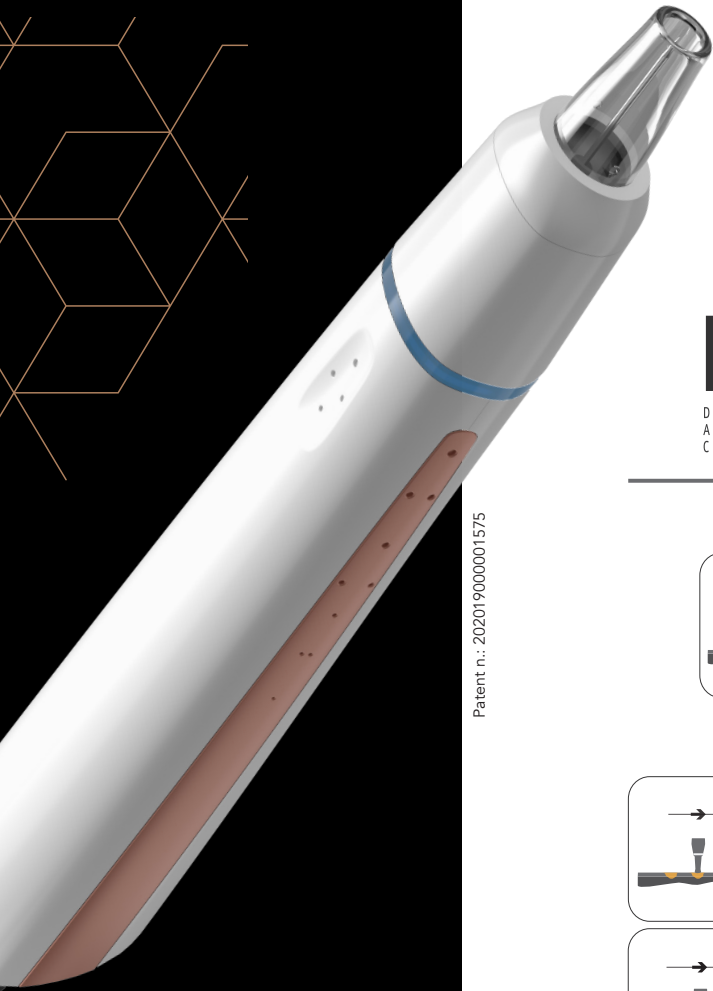
RETRACTION



Patent n.: 202018000002599

JOVENA®

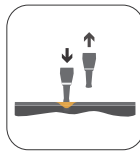
plasmaTIP®



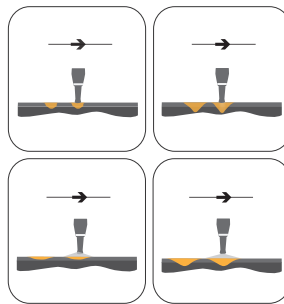
Patent n.: 202019000001575

DAC
D E E P
A C T I O N
C O N T R O L

SPOT



LINEAR



SPRAY

DEEP DERMAL REMODELING

plasmaTIP® provides a precise delivery of Fractional Plasma® to treat common skin aging issues such as fine lines, wrinkles, scars, striae and more.

It is an ideal tool for patients who want to get rid of the aging signs with minimal downtime.

The patented plasmaTIP® is an encapsulated disposable needle tip designed for maximum control of the shot. Its glass acts as a spacer system to keep a fixed distance from the skin and as air booster to assure constant ionization during the session.

The DAC® (Deep Action Control) provides two modalities: spot and linear techniques. The operator can choose to stay on one fixed area during the shot with the spot option. Selecting the linear option allows the operator a fast sliding treatment with the benefits of automatic shooting.

JOVENA®

plasmaPRO®

MINIMALLY INVASIVE MICROSURGERY

plasmaPRO® is the latest evolution of leading Plasmage®. It has been enhanced by a selective applicator designed to deliver Fractional Plasma® energy.

The technology creates controlled damages from the epidermis to the superficial dermis with tailored spots in non-ablative or ablative outputs.

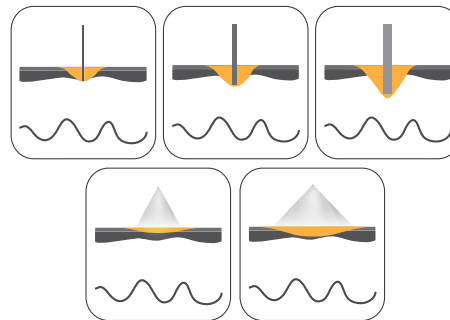
The DAC® treatment modality in the plasmaPRO® allows the operator to choose among the options super thin, medium or medium-wide spots with deep action and the innovative spray program to target medium size areas with limited damages but with high sublimation.

plasmaPRO® by Jovena® will continue to be a reference tool for periorbital treatments (blefaroplasma®) and benign lesions by introducing innovative features.



DAC

D E E P
A C T I O N
C O N T R O L



SPRAY

JOVENA®

BRERA MEDICAL TECHNOLOGIES.
A SUCCESSFUL STORY, ALL MADE IN ITALY.

FOR 40 YEARS, BRERA FAMILY HAS BEEN DEVELOPING AND PRODUCING MEDICAL DEVICES
FOR AESTHETICS, DERMATOLOGY AND PHYSIOTHERAPY WITH A PROFOUNDLY ITALIAN SPIRIT
IN ITS ABILITY TO CREATE, INNOVATE, EXPERIMENT AND INSPIRE A CONSTANTLY EVOLVING MARKET.



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CE
1370

QUALITY CERTIFICATE
MANAGEMENT SYSTEM
UNI EN ISO 13485:2016
UNI EN ISO 9001:2015