

## State of The Art Facial Rejuvenation



Medical Non-ablative  
1550nm | Fractional  
Laser Systems

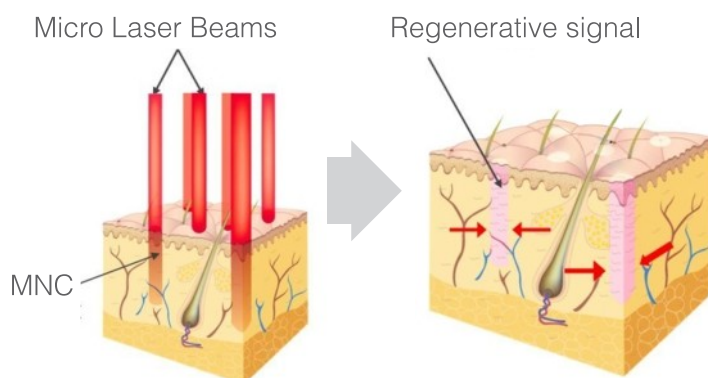


- Photodamage
- Rhytides
- Skin texture
- Scarring

## Fractional Laser Effectiveness

- Effectively stimulate collagen regeneration;
- Solve pigmentation, produce skin regeneration;
- Accelerate local blood circulation to the scalp;
- Stimulate dermal papilla and hair follicle growth.

## Laser Regenerative process



Optical Tracking  
Technology



## 1550nm Fractional Laser Systems

Juverma is an advanced system that delivers highly targeted 1550nm Erbium Glass laser for skin regeneration, rejuvenation and collagen remodelling, with smart air cooling for patient comfort.

It produces significant improvement of scars, sun damage, superficial wrinkles, skin tone and texture, stimulates collagen and hair follicles. Pain free, with minimal down time a Renuva treatment produces measurable results.

It includes patented Cryoshot™ air cooling for patient comfort.

## Benefits for your patient

- **Skin Rejuvenation & Collagen Remodelling**  
Tone, tighten and brighten aged skin
- **Wrinkle Removal**  
Precision skin resurfacing
- **Scar Treatment**  
Acne, surgical and burn
- **Striae**  
Stretch marks, life and obesity lines
- **Pigmentation**  
Solar Keratosis / Damage
- **Hair Regrowth**  
Follicle stimulation & rejuvenation





**juverma**  
Aesthetic laser

## Intelligent Operating System

- < The Intuitive fast parameters presetting provides fast and effective treatment.
- < 15" Inch Touchscreen bring you more enjoyable operation experience.
- < The smooth switching of 5 graphics, 4 scanning modes and 20 treatment combinations brings convenient treatment experience.



### • Unique Features

- ◆ Delivers optimal results in treating up to skin type V.
- ◆ Non-ablative fractional technology algorithm enables the user to set the density for thermal impact and energy for depth (up to 900  $\mu$ m).
- ◆ Ergonomic handpiece for operator comfort and procedure visibility.
- ◆ Treatment guide helps position the handpiece for easier procedure.
- ◆ Hair regrowth treatment software
- ◆ Built-in patient database stores and retrieves treatment information.

### • Faster ROI technology

No consumables, affordable system and attractive smart technology makes the math an ideal environment for a high Return Of Investment

### • Optical Scanning for treatment consistency

The optical scanning tracking technology adapt the laser delivery based in the roller movement for uniform and consistent outcomes

### • Cryoshot™ for Patient Comfort

Cryoshot™ delivers a stream of cool air for greater comfort during and after the treatment. Its smart technology adjusts the air volume according to the treatment setting.

### • Hair Regrow

Dedicated software for androgenic alopecia treatment

## Clinically proven results



## Technical Specifications

Juverma Laser Info	
Wavelength	1550nm
Pulse Energy	Up to 70mJ
Beam Density	Up to 500 micro-beams/cm <sup>2</sup>
Tips	5
Mode	Fractional, Scanning
Weight	20Kg
Dimensions	492mm x 400mm x 353mm
CryoShot	
Weight	55Kg
Dimensions	705mm x 515mm x 832mm
Temperature	-20°
Air Flow	800L/min

Contact Aurora sales to see the benefits of Juverma and its innovative technology, understand the commercial advantages to your business, and discover how to attract new clients and increase your profits.

**AURORA**  
Discover the new light



Medical Non-ablative Fractional Lasers Systems meets the latest European and American standard for medical devices. Juverma has obtained the European Medical CE and passed the FDA certification.

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