### What if there were a treatment that slowed the aging process and kept your patients looking **forever young...**



### **Results Forever**

A retrospective study<sup>1</sup> by 491 evaluators of eleven patients treated with Forever Young BBL over the past nine years reveals:

- Patients appear not to have aged over the study period.
- Patients look ten years younger than their actual age.

### AGE 43, PRE-FOREVER YOUNG BBL

### AGE 55, POST-FOREVER YOUNG BBL



#### AGE 38, PRE-FOREVER YOUNG BBL

#### AGE 49, POST-FOREVER YOUNG BBL





#### AGE 61, PRE-FOREVER YOUNG BBL

#### AGE 71, POST-FOREVER YOUNG BBL



AGE 58, PRE -FOREVER YOUNG BBL

#### AGE 67, POST-FOREVER YOUNG BBL



IMAGES HAVE NOT BEEN RETOUCHED.



### Immediate Results Too!

Your patients will see immediate results for multiple conditions.

- Pigmented Lesions, including lentigines and ephelides
- Vascular Lesions, including cherry angiomas, telangiectasias, and rosacea
- Hair Removal
- Skin Texture
- Acne



2 Weeks After 2 Forever Young BBL Treatments



9 Months After 3 Forever Young BBL Treatments



Photos Countery of Nindle Relation,

2 Months After 1 Forever Young BBL Treatment



2 Weeks After 2 Foreve



3 Weeks After 1 Forever Young BBL Treatment



2 Weeks After 5 Foreve



r Young BBL Treatments



2 Months After 2 Forever Young BBL Treatments



r Young BBL Treatments



8 Months After 1 Forever Young BBL Treatment

### Why is Forever Young BBL unique?





Compared to other devices, Forever Young BBL from Sciton has allowed a significant improvement in the FotoFacial<sup>®</sup> procedure to rejuvenate skin, largely because the technology has been easier to use, it's faster, and treats with a larger spot size.

### PATRICK BITTER, JR., MD

Inventor of the FotoFacial Extreme Make-Over Physician & Doctor to the Stars Advanced Aesthetic Dermatology | Beverly Hills & Los Gatos, CA

I've used many Intense Pulsed Light Systems in the past, but the [Forever Young] BBL is the system that is most liked by my patients, my nurses and me.

### STANLEY J. KOVAK, MD Kovak Laser Institute | Oakbrook Terrace, IL





My patients and I have always loved the way the [Forever Young] BBL improves their skin; now I have the science to encourage my patients to make [Forever Young] BBL treatments a lifelong commitment to youth!

ELIZABETH B. HAGBERG, MD Skin Rejuvenation Clinic | Edina, MN

#### THE FOREVER YOUNG BBL DIFFERENCE

### Superior Engineering

We've taken our most advanced engineering and placed it into one elegant and easy to use device.



Dual-Lamp Technology

**Optimally Delivered** 

Precision Integrated Cooling

M

### Exceptional Results

The combination of **speed and optimal power safely delivers exceptional results** and the ability to treat challenging conditions. 3 | Forever Young BBL

690× 800H×20

HEADQUARTERS OF SCITON IN SILICON VALLEY



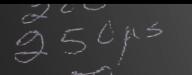


PROTOTYPE MODEL OF BBL HANDPIECE



SOLAR ENERGY POWERS SCITON'S STATE OF THE ART MANUFACTURING FACILITY

# A Heritage of Innovation & Quality



Sciton was founded by a team of the laser industry's preeminent engineers and physicists with one mission: To build an aesthetic medical laser of uncompromising quality and reliability. Why? Because Sciton is committed to our customers' success.

- We engineer products that will stand the test of time. Since 1999, over 95% of the systems we have ever made are still in service.
- Our systems are designed to grow with your practice. When the needs of your practice expand, you can upgrade your existing system with new and innovative modules allowing you to offer more treatment options to your patients.
- We want you to be profitable. Our systems have revolutionized the aesthetic laser business model by eliminating the hidden costs of consumables.

All of us at Sciton look forward to partnering with your practice. Our success is your success. Your success is our success.

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## Results Now. Results Forever.

To learn more, visit: www.ForeverYoung**BBL**.com

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### Specifications

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Wavelength	420 – 1400 nm
Filters	420, 515, 560, 590, 640, 695 nm
Output	Up to 30 J/cm <sup>2</sup>
Pulse Width	Up to 200 ms
Repetition Rate	Up to 1 Hz
Cooling Method	Continuous thermoelectric sapphire plates
Skin Cooling	Adjustable from 0 °C to 30 °C
Spot Size	15 x 45 mm
Finesse Adapters	15 x 15 mm square, 11 mm & 7 mm round

### www.ForeverYoungBBL.com

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