



maintain + improve

Patients demand preventive treatments.

What can you offer?



Solta Medical reaffirms its innovative leadership in the aesthetic industry with Clear + Brilliant®, a laser-based system effectively addressing the need for preventive, less invasive treatments. Demanded by patients of all ages, enjoy a minimal downtime procedure that you and your patients can afford. Truly integrating the patient skin care continuum, Clear + Brilliant arms physicians with the power to prevent and address the unwanted, early signs of aging.

Prevent signs of aging at the touch of a button

- Prevent and address early signs of aging
- Maintain what your patients love about younger looking skin
- Improve tone, texture and radiance
- Profitable procedures for your practice
- Affordable treatments that are quick, easy and effective

prevent + attract

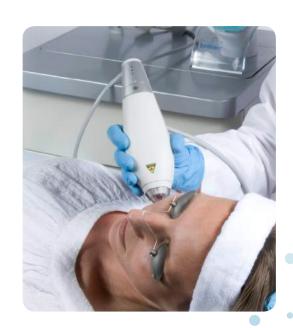
Attract new and existing patients

"A large segment of my patient base is not ready for more aggressive treatments because their youth, mild photodamage or high-quality skin do not yet demand this sort of treatment, yet they have clearly maxed out what can be achieved with skincare products, chemical peels or photofacials. Some want better results but are extremely active so they need to limit recovery time as well. Clear + Brilliant serves this population effectively."

- Vic Narurkar, MD San Francisco, CA

"My skin has never felt and looked so amazing. The procedure was very easy with no downtime! It has given me silky smooth, illuminated, beautiful skin again!"

- Melissa S., Patient



integrated skincare +

Clear + Brilliant **Perméa** Handpiece



- Enhance skin permeability*
- Provide laser + topical skincare regimen¹
- Visibly illuminated skin
- Even, more uniform tone

Clear + Brilliant Original Handpiece



- Prevent early signs of aging
- · Improve overall skin texture
- Minimize appearance of pore size
- Enhance firmness and elasticity

Clear + Brilliant Pass Pattern



- Even uniform treatment

Stamping Pass Pattern



- Uneven, non-uniform

Laser: Diode Type: Fractional

Wavelength | Original: 1440 nm Wavelength | Perméa: 1927 nm

Spot size: 140 µm/mtz

Predefined settings: Low - Medium - High

Pass pattern: Intelligent Optical Tracking® System (IOTS)

continuous delivery (not stamping)

^{*} Based on ex-vivo study.

¹ C+B 1927nm Clinical Study, Final Phase II Results. 2012.

simply + smart

The Clear + Brilliant Perméa handpiece is optimized for brighter, more even skin tone and enhanced skin permeability for laser plus topical integrated treatments.

The Original Clear + Brilliant handpiece is optimized for preventing and addressing early signs of aging including skin texture, firmness and elasticity and pore-size appearance.

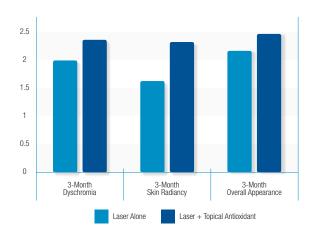
Handpiece Optimization	Original	Perméa
PREVENT		
MAINTAIN		
IMPROVE		
TEXTURE		
MINIMIZED PORE APPEARANCE		
TONE		
RADIANCE		
PERMEABILITY		

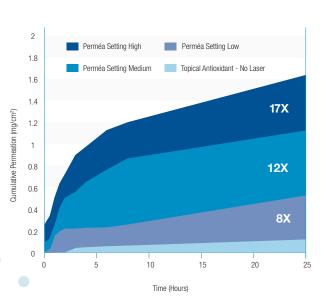
User friendly + convenient + safe

- Simple settings: Minimal training required, quick and easy operation
- · Consistent and uniform coverage: Continuous patented delivery method
- · Automatic hand speed adjustment: Uniform distribution regardless of operator speed
- Ergonomic, compact: Easily transported between treatment rooms, office locations

clinical + data

Perméa Clinical Results





Clinical Results of Perméa + Topical Treatment

Clear + Brilliant treatments used with a topical skincare regimen

Subject rated clinical improvement in fine lines, skin texture, dyschromia, and overall appearance for facial treatment areas at 1 month and 3 months after final treatment. N=18 (Laser Alone), N=19 (Laser + Topical Antioxidant). 0=none, 1=minor/mild, 2=moderate, 3=marked, 4=very significant.

Compared to the Perméa-only group, study subjects who received the Perméa plus topical treatments noted greater uniform tone, boosted radiance, and enhanced overall appearance.

Perméa + Topical Antioxidant Permeability Study

Ex-vivo histological evaluation

Cumulative permeation shows dose dependent uptake enhancement vs. topical alone.

Perméa creates greater superficial disruption to increase skin permeability by 17x. It creates a dose-dependent response that is controllable and predictable.

1 C+B 1927nm Clinical Study, Final Phase II Results. 2012

real stories + real solutions

Before and after photos









 $All\,before\,and\,after\,photos\,are\,1\,month, post\,6\,treatments, courtesy\,of\,the\,Solta\,Medical\,Aesthetic\,Center.$















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Individual results may vary.

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Indications for use include dermatological procedures requiring the coagulation of soft tissue and general skin resurfacing procedures.

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SERVICE MODE ONLY: irect or scattered radiation IODE SERVICE SEULEMEN

INVISIBLE LASER RADIATION LASS 3R LASER PRODUC