



TESTIMONIALS ABOUT THE TREATMENT OF VASCULAR LESIONS AND PERIORBITAL WRINKLES

"The Vbeam combines the best wavelength with the best pulsewidth for treatment of cutaneous vessels and delivers adequate fluence with protection of the epidermis. It is clearly the best vascular laser I have seen."

*Richard E. Fitzpatrick, M.D.
Dermatology Associates of San Diego, CA*

"The combination of longer pulse durations, cryogen spray cooling and high fluences offers the physician a revolutionary choice for the treatment of all vascular lesions."

*Luigi L. Polla, M.D.
Forever Laser Institut, Geneva, Switzerland*

"The Vbeam has put the treatment of periorbital wrinkles in the 'lunchtime treatment' category which represents a quantum jump in technology."

*David E. Bank, M.D.
Center for Dermatology, Cosmetic and Laser Surgery, Mt. Kisco, NY*

"The Vbeam gives patients a painless, effective treatment for periorbital fine lines with no recovery time."

*Craig A. Trigueiro, M.D.
Doctors Beautification Centers, Bradenton, FL*

"With its longer pulse durations, the Vbeam offers patients the possibility of purpura free treatment of rosacea without compromising therapeutic efficacy."

*Giuseppe Scarcella, M.D.
Verona, Italy*

"Patients treated with Vbeam found the treatment less painful than with existing pulsed dye lasers, and the majority of patients experienced no postoperative purpura."

*Steven J. Ugent, M.D.
Dermatology Associates P.C., Norwood, MA*

"The Vbeam has given physicians a safe and effective option for the treatment of rosacea, facial telangiectasia, and now fine lines and wrinkles around the eyes."

*Stephen W. Eubanks, M.D.
Dermatology & Laser Center, Denver, CO*

"The Vbeam is tremendously versatile. We use it to treat vascular lesions, rosacea, diffuse of facial redness, telangiectasia, leg veins, scars and striae. The variation in pulse duration, energy, and spot size allows aggressive treatment of vascular anomalies such as port wine stains and hemangiomas while at the same time permitting finesse for purpura-free treatments of facial redness."

Jeffrey S. Dover, M.D., F.R.C.P.C.

SkinCare Physicians of Chestnut Hill, MA

"One of the great advantages of the Vbeam is that patients of all skin types can be treated. With integrated DCD, optimal epidermal protection is possible even for skin types IV-VI."

Wichai Hongcharu, M.D.

Saint Louis Laser Center, Bangkok, Thailand

"The pulsed dye laser has a well documented history of safety and efficacy making it the gold-standard laser treatment for cutaneous vascular lesions."

Roy G. Geronemus, M.D.

Laser & Skin Surgery Center of New York, NY

"After using multiple laser technologies over the past 15 years, nothing matches the pulsed dye laser for consistency, safety and efficacy in treating cutaneous vascular lesions."

Gary P. Lask, M.D.

Dermatologic Surgery & Dermatology Laser Center, UCLA, Los Angeles, CA

"We chose the long-pulsed dye laser as the first laser at our laser center because of the great variety of vascular lesions and leg veins that can be treated successfully."

Laura A. King, M.D.

Preferred Dermatology, Los Altos and Lakewood, CA

"With its consistency, efficacy, safety, and degree of patient satisfaction, the Vbeam is an indispensable tool in my practice. The combination of long pulse technology and dynamic cooling allows me to treat a variety of skin types and conditions – rosacea, facial telangiectasia and erythema, photodamage, scars, and vascular birthmarks – with little or no downtime for the patient."

Elizabeth F. Rostan, M.D.

Dermatology and Cosmetic Surgery Center of Charlotte, NC

"It has been shown that the long-pulsed dye laser produced better cosmetic improvement of leg telangiectasia than the competitive 532 nm Nd:YAG laser systems."

Michael S. Clinton, M.D., F.A.C.S.

Clinton Plastic Surgery Center, Birmingham, AL

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