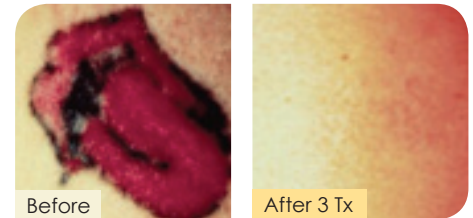


Enhanced Power, Precision, and Versatility.

Since pioneering EO Q-switched Nd:YAG lasers in 1992, ConBio has led the industry in medical laser research and development, consistently adding functions to their products and refining their PhotoAcoustic engineering. The MedLite C6 represents the most advanced evolution of the MedLite series laser, known as the industry's "workhorse". RevLite® SI builds on this success with the increased speed and power of PhotoAcoustic Technology Pulse (PTP)™. One laser... four wavelengths (1064nm, 532nm, 650nm, 585nm) for multiple treatments on all skin types.



Tattoos
Photos courtesy of Lauren Chavez, MD



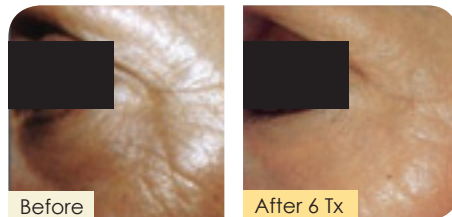
Tattoos
Photos courtesy of Suzanne Kilmer, MD and Rox Anderson, MD



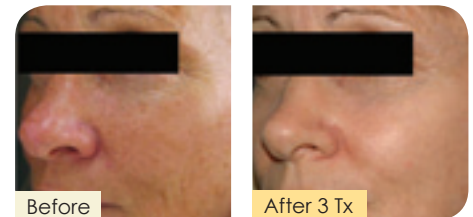
Epidermal Lesions
Photos courtesy of David H. McDaniel, MD



Dermal Lesions
Photos courtesy of C.W. Trey, MD



Skin Rejuvenation
Photos courtesy of Paul J. Frank, MD



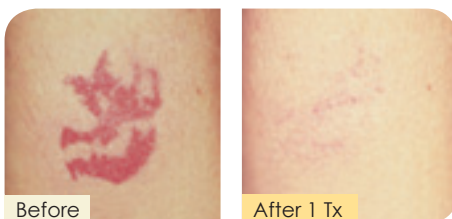
Skin Rejuvenation
Photos courtesy of Steven Neilson, MD



Sun Spots
Photos courtesy of Bruce Saal, MD



Sun Spots
Photos courtesy of David H. McDaniel, MD



Vascular Lesion
Photos courtesy of David Goldberg, MD



Acne Scars
Photos courtesy of Bruce Saal, MD

REVLITE® SI

MedLite® C6

Advanced Versatility for Increased ROI

Procedure	Procedure Time (Min.)	Procedures Per Month	Revenue Per Procedure	Total Revenue
Tattoo Removal	5	7	\$250	\$1,750
Skin Rejuvenation	5	7	\$250	\$1,750
Acne Scars	5	5	\$250	\$1,250
Epidermal Lesions	5	5	\$200	\$1,000
Dermal Lesions	5	3	\$300	\$900
Sun Damage	5	5	\$100	\$500
Laser Peel	5	2	\$400	\$800
Vascular Lesions	5	2	\$150	\$300
Total Procedure Time (Hours)		3.0	\$1,900	\$8,250

ROI estimation results are speculative and may vary from actual results in accordance with use of the system. ConBio is not responsible for actual ROI estimations or results.

"It is widely known that this Q-switched Nd:YAG laser system is the overall best tool for tattoo removal, but I mainly appreciate its speed and versatility. Low fluence green is a good option for removing the benign pigmented lesions of photoaging. Scars, especially acne scars, usually improve over several months after moderate fluence treatment at 1064 nm. Clinically, this laser is a workhorse."

R. Rox Anderson, M.D.

Director, Wellman Research Center, Harvard Medical School, Boston, MA

"I have used ConBio products since 1992. With the introduction of their newest laser, the RevLite®, ConBio has once again designed a unique Q-switched laser that is both functional and reliable. It has become a mainstay of my practice."

David J. Goldberg, M.D., J.D.

Director, Skin Laser & Surgery Specialists of NY/NJ

Clinical Professor of Dermatology and Director, Laser Research, Mt. Sinai School of Medicine, New York, NY

"RevLite® has become a workhorse in our laser center for the treatment of pigmented lesions and tattoos. The MedLite® C6 series has always been at the forefront of laser technology for pigmented lesions and tattoos, and this new device takes the technology of a Q-Switched 1064 nm laser to a whole new level. Patient satisfaction is high which translates to incredible results."

Michael Gold, M.D.

Gold Skin Care Center, Tennessee Clinical Research Center, Clinical Assistant Professor, Vanderbilt University School of Medicine, Nashville, TN

"The C6 delivers very high energies, using a highly uniform, large spot making tattoo removal extremely fast and effective. I have been very impressed with the results, and more importantly, so are my patients. There is no room for compromise in an aesthetic laser practice."

Eric Bernstein, M.D.

Clinical Associate Professor, Department of Dermatology, University of Pennsylvania, Bryn Mawr, PA

www.conbio.com

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