



SPECTRA
Q-Switched Nd:YAG
 Versatility, Power, Dependability



Before



After

7 Treatments

Patient

Caucasian Male
Condition: Tattoo
Location: Forehead
Skin Type: II-III

Clinical Protocol

Fluence: 2.8-5.5 J/cm2*
Spot Size: 4-7 mm
Number of Treatments: 7
Treatment Period: 6 Months

Photos and treatment protocol courtesy of Matthew Werner, M.D., LaQuinta Laser Center

The versatile SPECTRA laser provides four distinct Q-Switched mode wavelengths for tattoo removal — 1064 nm, 532 nm, 585 nm and 650 nm. Dr. Matthew Werner, who treats 50 tattoo patients a month states, "Some tattoos inks are more difficult to treat than others and SPECTRA's four different wavelengths can easily address today's multi-colored tattoos. I also like SPECTRA's large spot size that enables the energy to penetrate deeply."

SPECTRA Features

- 4 wavelengths to treat multiple colors
- All-in-one zoom collimated handpiece
- Adjustable spot sizes from the handpiece
- 8 mm spot size to accommodate most treatments
- High peak power with short pulse widths

*Consult treatment guidelines for recommended parameters.



SPECTRA
 Tattoo Removal
 Melasma
 Pigment
 Non-ablative Resurfacing

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⚠ THIS LASER PRODUCT COMPLIES WITH FEDERAL PERFORMANCE STANDARD 21 CFR. 1040.10 AND 1040.11 FOR CLASS IV LASER PRODUCTS

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