



CASE REPORT

Synchro VasQ

DYE LASER
***RIGHTLIGHT™* TECHNOLOGY**
Selective Pulse Dye Lamp



The Code of Excellence

Keloid

Settings DYE Laser

Fluence 6.5 J/cm²**Treatment Area** 10 mm**Pulse Duration** 0.5 ms**Wavelength** 595 nm*Before treatment**2 years after 6th treatment*

Courtesy of:
P. Campolmi, MD
G. Cannarozzo, MD
P. Bonan, MD
Department of Dermatology
University of Florence, Italy

Kaposi Sarcoma

Settings DYE Laser

Fluence	6.5 J/cm ²
Treatment Area	10 mm
Pulse Duration	0.5 ms
Wavelength	595 nm



Particular



After two treatments



Complete resolution after 12 months

Courtesy of:
P. Campolmi, MD
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University of Florence, Italy

Warts

Settings DYE Laser

Fluence	6.5 J/cm ²
Treatment Area	10 mm
Pulse Duration	0.5 ms
Wavelength	595 nm



Before treatment



4 months after

Courtesy of:
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Basal Cell Carcinoma

CO₂ – Superficial Peeling

Settings	
Pulse Type	H-Pulse
Power	5 W
Stack	5

DYE Laser – acts on vascular component

Settings	
Wavelength	595 nm
Fluence	6.5/cm ²
Spot Size	12 mm
Pulse Duration	0.5 ms



Before treatment



Immediately after CO₂ treatment



Immediately after DYE Laser treatment



20 days after treatment

Courtesy of:
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Guttate Psoriasis

Settings DYE Laser

Fluence	6.5 J/cm ²
Treatment Area	10 mm
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Wavelength	595 nm



Before treatment



After 1 treatment

Courtesy of:
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Rosacea

Settings *RightLight™* Technology

Pulse Delay	10 ms
Fluence	15 J/cm ²
Treatment Area	6.3 cm ²
Nr. of Pulses	2
Pulse Duration	3.5 + 5.5 ms
Spectrum of Emission	Optimized for 595 nm



Before treatment



After 2 treatments

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Before treatment



After 2 treatments

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Before treatment



After 2 treatments

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The Code of Excellence

www.dekalaser.com

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