Multi-Spot™ Nd:YAG - Leg Veins

Baseline

After 3 treatments, with 3 weeks between treatments

Courtesy of Gilly Munavalli, MD
Multi-Spot™ Nd:YAG - Leg Veins

Baseline

1 month after 2 treatments

1.5 mm tip, 370 J/cm², 2 pulses of 6 ms with 40 ms delay, or 1 pulse of 11 ms

Courtesy of Jennifer Peterson, MD
Multi-Spot™ Nd:YAG - Leg Veins

Baseline

3 months after 2 treatments

Courtesy of Jennifer Peterson, MD

1.5 mm tip, 380-410 J/cm², single pulse, 10-11 ms
Multi-Spot™ Nd:YAG - Leg Veins

Baseline

3 months after 2 treatments

Courtesy of Jennifer Peterson, MD

1.5 mm tip, 370-390 J/cm², 2 pulses of 6 ms with 25 ms delay, or 1 pulse of 11 ms
Multi-Spot™ Nd:YAG - Leg Veins

Baseline

3 months after 2 treatments

Courtesy of Jennifer Peterson, MD

1.5 mm tip, 370-390 J/cm², 2 pulses of 6 ms with 25 ms delay, or 1 pulse of 11 ms
Multi-Spot™ Nd:YAG - Leg Veins

Baseline

1 month after 3 treatments

Courtesy of Jose Miguel Montero Garcia, MD

IPL - 560 nm filter, 18 J/cm², 8 & 4 ms double pulse, with 20 ms delay
Nd:YAG - 6 mm tip, 100-120 J/cm², 7 & 2 ms double pulse, with 25 ms delay
Multi-Spot™ Nd:YAG - Vascular Lesions

Baseline Immediately after treatment

Courtesy of Mitchel P. Goldman, MD
Multi-Spot™ Nd:YAG - Vascular Lesions

Baseline

1 month after 1 treatment

Courtesy of Luca Piombino, MD

80 J/cm², 7.5 ms single pulse with 6 mm spot
Multi-Spot™ Nd:YAG - Vascular Lesions

Baseline

After treatment

Courtesy of Lin Xiaoxi, MD
Multi-Spot™ Nd:YAG - Vascular Lesions

Baseline

After 3 treatments

Courtesy of Lin Xiaoxi, MD
Multi-Spot™ Nd:YAG - Vascular Lesions

Baseline

1 month after 1 treatment

Courtesy of Jose Miguel Montero Garcia, MD

6 mm tip, 90 J/cm², 7 ms pulse