

LimeLight

3 Devices in 1

LimeLight's Clinical Versatility Provides Economic Advantage

Indications: Diffuse redness, facial telangiectasia, rosacea, solar lentigines



- **Programmable Wavelengths 520 to 1100 nm**
3 distinct pre-set programs provide excellent hemoglobin and melanin absorption for superior outcomes, uniform treatments and ease of use.
- **Fast Treatments**
10mm x 30mm tip provides fast & effective treatments up to 2 Hz.
- **Real-time Calibration**
Seamless monitoring and adjustments ensure accurate output, whether it's the first pulse or the 50,000th.
- **Sun Mode**
Reduces cooling to the skin, allowing a more aggressive treatment of superficial lentigines.

Program	Comparable Filtered Device	Application
A	520 filter	Fine telangiectasia, diffuse redness
B	560 filter	Telangiectasia, diffuse redness, pigment
C	580 filter	Solar lentigines

"With LimeLight's programmability and flexibility, I can customize treatments for a variety of lesions. I'm seeing excellent results." - E. Victor Ross M.D. San Diego, CA



Before



2 weeks after 1 treatment
Program A, 15 J/cm²

Photos courtesy of Maurice Adatto, MD



Before



2 months after 2 treatments
Program B, 16-23 J/cm²

Photos courtesy of Roy Geronemus, MD

LimeLight Device Specifications

Wavelength: Programmable 520 - 1100 nm
Fluence: 10 to 24 J/cm²
Spot Size: 10 x 30 mm

Pulse Width: Automatic, based on program
Repetition Rate: Up to 2 Hz
Epidermal Cooling: Temp. controlled sapphire tip
Energy Control: Real-time calibration