

Power, versatility and speed.

25
MILLION
treatments

Hair removal and skin revitalization procedure volumes will continue to grow to an estimated 25 million treatments in 2018.¹ Expand your revenue opportunity with a fast, versatile laser.

CYNOSURE
Apogee⁺

System Type		Alexandrite
Wavelength		755 nm
Pulse Width		adjustable 0.5–300 msec
Maximum Fluence Per Spot Size*		
	18 mm	20 J/cm ²
	15 mm	30 J/cm ²
	12 mm	45 J/cm ²
	5 mm	50 J/cm ²
Maximum Rep Rate†		3 Hz
Aiming Beam		red
Skin Cooling System		cold air—available separately
Electrical Requirements		208/240 VAC/30A
Size (H x W x D)		41" x 15" x 25" (104 cm x 38 cm x 64 cm)
Weight		180 lbs (82 kg)

* Independent of pulse width † Adjustable continuous pulse or single pulse operation

CYNOSURE

Corporate Headquarters

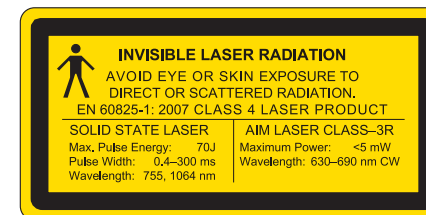
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SOURCES ¹ Medical Insight, Inc. The Global Aesthetic Market Study: Version XII. April 2014 ² Suzanne Kilmer, MD and Jennifer Lloyd, DO, "Long Term Laser Hair Reduction Efficacy: A Report on Use of Long Pulse Alexandrite Lasers for Hair Reduction"

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CYNOSURE

Apogee⁺

the optimal wavelength—now even faster

Quick, effective treatments with an optimal wavelength - the Apogee⁺ aesthetic workstation features a 755 nm Alexandrite laser for clinically proven treatments.

Hair Removal
Benign Epidermal
Pigmented Lesions
Age Spots
Sun Damage
Freckles



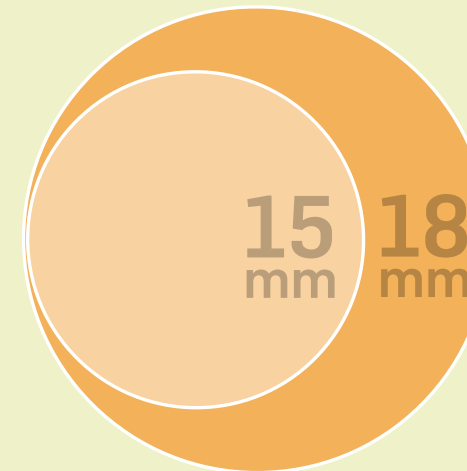
CYNOSURE
Apogee⁺

Delivering Power and Speed

- Provides high fluence with large spot sizes for deeper penetration, faster procedures and remarkable results.
- Given its high absorption by melanin, 755 nm is the ideal wavelength for removing hair on skin types I-IV.²

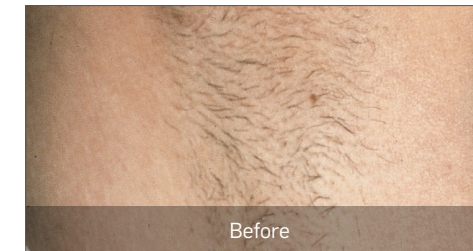
Larger Spot Sizes for Increased Versatility

- Multiple spot sizes with adjustable pulse widths mean treatments can be customized to meet your patient's specific needs.
- Perform multiple treatments quickly on the same patient during the same visit for increased patient throughput and practice productivity.

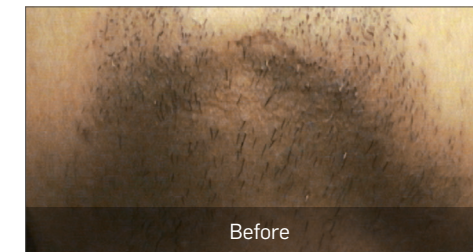


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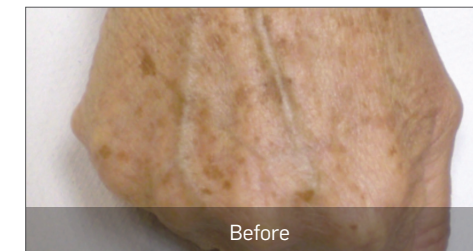
The Proof is in the Patients.



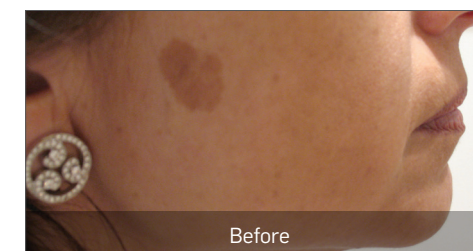
Photos courtesy of S. Kilmer, MD



Photos courtesy of T. Woo, MD



Photos courtesy of C. Arroyo, MD



Photos courtesy of A. Ribe, MD



ENHANCE YOUR INVESTMENT

Apogee⁺ can be easily upgraded to the Elite⁺

Expand your practice's treatment offerings by adding the 1064 nm Nd:YAG module for additional treatment options and more spot sizes to keep pace with evolving patient needs.