



**ACCURE 1726 nm
LASER TECHNOLOGY
FOR ACNE TREATMENT.**

Precision: Accure 1726 nm laser technology targets selectively the overactive sebaceous glands, while preserving the surrounding healthy skin.

Fast and Effective: Visible improvement in skin appearance after a few sessions, with minimal downtime and discomfort.

Expert Care: Exclusively available for Dermatologist practices only, ensuring highest level of expert care before, during and after the Accure laser treatment.



ACCURE ACNE

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To learn more, visit AccureAcne.com



**REVOLUTIONARY
ACNE TECHNOLOGY,
DESIGNED TO TREAT
TO TEMPERATURE.**

*ACCURE FOR ACNE
1726 nm LASER*



SOPHISTICATED TREAT-TO-TEMPERATURE LASER TECHNOLOGY.

The Accure 1726 nm Laser Treat-To-Temperature Technology is created to allow the laser beam to:

1. Build a thermal gradient in the skin to a depth of 0.5 – 1.5 millimeters, and specifically reach the overactive sebaceous glands
2. Deliver a controlled series of highly targeted laser energy pulses to the treatment area
3. Reach the specific Peak Epidermal Temperature (PET) in the treatment area
4. Selectively denature the overactive sebaceous glands by controlling the treatment real-time temperature via infrared camera and contactless forced-air cooling system



SIGNIFICANT RESULTS.

The Accure Laser System is indicated for the treatment of mild to severe inflammatory Acne Vulgaris. FDA-cleared.



Before Treatment



3 Months After Treatment¹



Before Treatment



35 Months After Treatment²

LASER HANDPIECE.

- Features a thermal camera, developed for quick and precise skin temperature readings
- Equipped with a scanner and optical system for even laser distribution in a 2x2 square matrix
- Integrates an air-cooling system to minimize thermal injury risk during laser therapy
- Utilizes a specialized pulsing strategy targeting thermal effects to sebaceous glands



REVOLUTIONARY 1726 nm LASER TECHNOLOGY FOR ACNE TREATMENT.

The Accure 1726 nm Laser is designed to selectively target the overactive sebaceous glands on patients with mild to severe inflammatory Acne Vulgaris. The laser interface and each detail is carefully engineered for unparalleled treatment precision, safety and patient comfort.

SMART HANDPIECE

Integrated Treat-To-Temperature laser technology with real-time skin monitoring infrared camera and forced-air cooling system.

SANITARY SINGLE-USE TIP

Durable foam-covered tip for tight seal and enhanced patient comfort.

HANDPIECE HOLSTER

For support and protection of the Smart Handpiece.

INTEGRATED FORCED-AIR COOLING SYSTEM

Designed for enhanced skin protection during the precision-depth laser treatment.

DOOR INTERLOCK (BACK)

Designed to provide a safe laser operating environment.

POWER CORD (BACK)

250V 30A power supply, with NEMA L6-30 plug. Wraps for easy storage.

CASTER WHEELS

360-degree caster wheels, with dual locking modes.

FULLY ADJUSTABLE ARM

Designed for flexible use of the Smart Handpiece, and ease of patient positioning.

INTUITIVE INTERFACE AND ROTATING DISPLAY

Intuitive interface, supporting the constant feedback on laser power and skin real-time temperature.

KEY START

For enhanced safety and user access management.

EMERGENCY SWITCH

For responsive safety.

STORAGE DRAWER

For safety and storage of footswitch.

FOOTSWITCH

Ergonomic footswitch for enhanced precision and ease of use during treatments.



¹ Photo courtesy of Dr. Emil Tanghetti. After photo taken 3 months post completion of four treatments, spaced one month apart.

² Photo courtesy of Dr. Roy Geronemus. After photo taken 35 months post completion of four treatments, spaced one month apart.