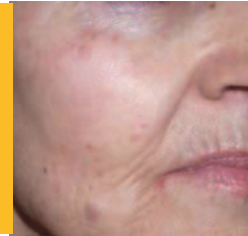


The Results You Want

Before

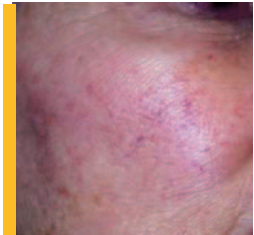


After

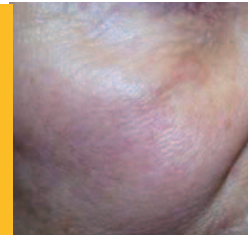


Photos Courtesy: E. Follador M.D., F. Marini M.D., D D'angelo M.D., Skin Laser Clinic, Pescara, Italy
Before and after 4 Treatments.

Before



After



Photos Courtesy: BCK Patel M.D. FRCS, Professor Chief, Division of Facial, Orbital and Oculoplastic
Surgery, University of Utah, Salt Lake City, Utah, USA
Before and after 5 Treatments..

Rewards of Skin Rejuvenation

- Removes most brown and red pigmentation
- Improves dull complexions, large pores, red flushing skin and rosacea.
- Gives skin a smoother, more even-toned look
- Little or no discomfort
- No downtime

To learn how this treatment can specifically help you, consult with your physician.



Aesthetic
Solutions

Located inside Beau Monde
Comotara Center
2939 N. Rock Rd.
316.636.1214

Alma Lasers
Wellbeing Through Technology

United States
Tel: (954) 229-2240

Headquarters
Tel: +972-4-627-5357

www.almalasers.com

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Skin Rejuvenation with AFT Pulsed Light



Aesthetic
Solutions

Safe. Effective. Fast.

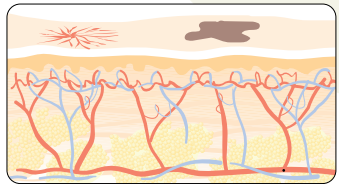
Turning back the clock

As we age, our skin reflects damage from the sun, the elements and the wear-and-tear of daily life. In response, we often seek aesthetic procedures to restore a fresh and youthful appearance. Photorejuvenation – one of the most popular cosmetic procedures today – provides the ideal answer. Removing age spots (sun-induced freckles), most brown pigmentation and redness due to broken capillaries, these treatments help 'turn back the clock'. And with no downtime, AFT technology is ideally suited for today's active lifestyles.

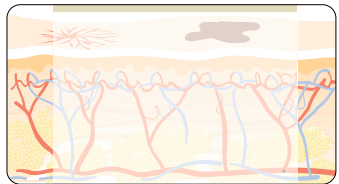
In addition to these signs of photodamage and early aging, AFT rejuvenation improves dull complexions, uneven pigmentation and large pores, as well as red flushing skin and rosacea.

How does AFT pulsed light technology work?

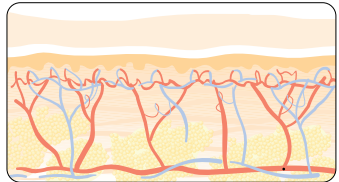
AFT pulsed light is applied in a series of gentle pulses over the treatment area. Without damaging the skin, the light penetrates the sub-surface skin layers and is absorbed by the blood vessels or by pigmentation. The heat impairs the vessel or lesion, and the body begins its natural healing process.



Before Treatment



During AFT Pulsed Light Treatment



After Treatment

Is it safe?

AFT's pulsed light's gentle energy parameters assure safe, effective treatment. Uniquely shaped AFT pulses precisely heat their intended targets, causing remarkably little or no skin damage or discomfort. Clinical trials conducted by leading authorities on pulsed light document its safety and effectiveness.

Does it hurt?

While pain tolerance is an individual matter, most people tolerate AFT pulsed light treatment well, and describe the sensation as a rubber band snap to the skin. The majority of patients require no anesthesia, though topical anesthetic is an option for sensitive areas.

Treatment – what to expect?

AFT photorejuvenation treatments range from 15 to 30 minutes. First, the treated area is cleansed and a cool gel is applied. The light pulse is then delivered, with little or no discomfort. After treatment, the gel is removed and the skin is cleansed. You can resume all regular activities immediately.

How many treatments are necessary?

Treatment generally involves a series of five sessions. While some patients see significant improvement in two or three treatments, others may require more. To maintain results, patients may opt for follow-up treatments.

Are there any side effects?

Side effects are rare. Immediately following treatment, the skin may appear flushed, brown pigmented spots may appear darker and capillaries may be more visible. To help guarantee the best results, limit your exposure to the sun for several weeks before and after treatment.

The **AFT** Pulsed Light Advantage

Delivering gentle, subtle improvement, AFT pulsed light gives your skin a younger appearance. Your skin will appear naturally even-toned and healthy, without the artificial look of other cosmetic treatments.

Unlike deep laser resurfacing and chemical peels, AFT is not accompanied by an extended period of redness and swelling, nor does it involve ablation of the upper layer of skin. Microdermabrasion has limited utility, it is ineffective in countering redness, flushing and broken capillaries.

