

Before & After



Courtesy of Sult, MD



Courtesy of Sult, MD



Courtesy of Luppino, MD



Courtesy of Book

A Fast and Simple Solution for Clear Skin

How long do the results last?

For mild to moderate cases, a single treatment is sufficient to suppress new acne for up to three months or even longer. For severe acne, more frequent treatments are required and continuous improvement will be seen over the course of several months.

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Fotona Laser Acne Treatment



Fotona
choose perfection

Why choose Fotona laser treatment?

Acne is a common skin disease caused by a variety of factors, including hormonal changes, lifestyle and the use of certain medications and cosmetic products. It is most common in adolescents, although for some people it may first appear in their mid-twenties and even persist into middle age.

People often squeeze acne spots and blemishes because of their unpleasant appearance. This can, however, cause increased inflammation, and in extreme cases lead to permanent scars. Having acne and acne scars presents a psychological problem for many people. Luckily, laser treatment offers an effective long-term solution.

Advantages of Fotona's Laser Acne Treatment

- Safe and effective
- Fast and convenient
- No medication
- Improves skin texture and tone
- Long-lasting results



How does it work?

Acne Treatment

Fotona's laser acne treatment provides a truly comprehensive solution to the problem of acne. The laser light safely penetrates into the skin to effectively target overactive sebaceous glands and to reduce the risk of developing new acne inflammation.

Acne Scar Treatment

For improving the appearance of acne scars, Fotona offers a complementary laser treatment based on very precise and gentle skin resurfacing, in which laser light removes micron-thin layers of skin and stimulates the production of new collagen.

Unlike chemical peels and dermabrasion, the laser allows the physician to precisely control the depth at which the skin is removed, thus allowing the treatment to be tailored to each patient's needs.