

# Don't let acne get in your way

Acne is one of the most common skin diseases, and as such, about 80% of individuals aged 11-30 have experienced some form of acne outburst in their lifetime.

There are many reasons for acne, including hormonal changes, stress and hygiene. Mild to moderate inflammatory acne is very common. Unfortunately, in some cases the acne doesn't heal properly, resulting in acne scars.

SharpLight's treatment uses a dual technology platform to treat acne and acne scars. Its Dynamic Pulse Control (DPC) technology optimally treats inflammatory acne while the Fractional Laser technology treats acne scars. Depending on the exact condition of your acne, your aesthetic practitioner will customize a treatment that best suits your needs.

## How does it work?

**Dynamic Pulse Control (DPC) technology:** DPC technology uses three effective, safe and reliable clinical mechanisms to diminish mild and moderate inflammatory acne. The visible blue light destroys the bacteria. Then the yellow light coagulates the feeding blood vessels, while the infrared light dries up the lesions.

**Fractional Laser:** The Fractional Laser ablates micro-columns in the skin which are separated by healthy skin. The healthy skin helps speed up the healing process by migrating new collagen and elastin into the treatment area. As a result, the skin is structurally changed, and acne scar tissue is eliminated or dramatically reduced.

## Seeing is Believing



## What our Patients are Saying:

“SharpLight's acne treatments helped me with my inflammatory acne. I've tried several topical medications but nothing seemed to work. I have finally gained back my confidence.”

Brodey Clark - SharpLight Patient

“I can't recall the last time when I didn't have facial acne. After a few short treatments from SharpLight, I can immediately see the acne clearing up. I have never been happier.”

Steph Lawrence - SharpLight Patient

1/20  
adult women suffer from  
**ACNE**

4/5 Teenagers get some  
form of acne

