

Indications

Rejuvenation

Wrinkles | Enlarged Pores | Scars

Skin Tightening

Skin Laxity | Turkey Neck

Skin Improvement

Striae Distensae

Skin Discoloration

Dyschromia | Hyperpigmentation

Sweating Disorder

Hyperhidrosis | Axillary Osmidrosis



Frequently Asked Questions

Q: Is the treatment painful?

A: Most patients experience mild to moderate discomfort, often described as a warm, prickling sensation. A topical numbing cream is applied before the procedure to ensure comfort.

Q: How many sessions will I need?

A: For optimal results, a series of 3-4 sessions spaced 4-6 weeks apart is usually recommended. However, some patients see improvement after just one treatment.

Q: Is there any downtime after ASHLEY treatment?

A: There is minimal downtime. You may experience redness, mild swelling, or pinpoint scabbing for 1-3 days. However, most patients return to normal activities within 24-48 hours.

Want to Know More?

Just scan the QR code!



www.ids.co.kr



Tx Video



ASHLEY

Precision RF. Visible Renewal.

CE



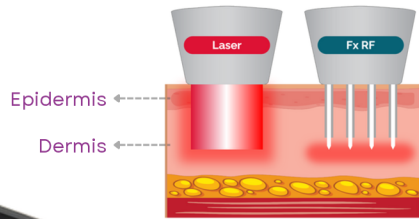
What is ASHLEY and How Does It Work?

ASHLEY is a Fractional RF Microneedling system that combines tiny insulated needles with radiofrequency energy. The needles create micro-channels in the skin while delivering controlled heat deep into the dermis, stimulating collagen and elastin production for firmer, smoother, and more youthful-looking skin.

Minimized Skin Surface Damage



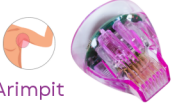
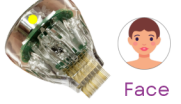
The drawback associated with traditional lasers is that they can potentially damage the skin surface as they invariably penetrate through it.

On the other hand, ASHLEY often employs insulated micro-needles that penetrate the dermis directly, delivering optimal high-frequency energy without damaging the skin surface.



Tips for Different Clinical Goals

ASHLEY provides a variety of tips tailored to each patient's specific needs, ensuring optimized, customized treatments for maximum clinical results.

 <p>Face</p> <p>ANI-36 (36-pin)</p> <p>Ablative needle, insulated</p>	 <p>Face</p> <p>ANT-36 (36-pin)</p> <p>Non-ablative needle, not insulated</p>
 <p>Armpit</p> <p>ANN-36 (36-pin)</p> <p>Ablative needle, not insulated</p>	 <p>Face</p> <p>Others (49-pin)</p> <p>Ablative needle, insulated</p>

Minimal Downtime

The skin surface damage when treated with ASHLEY is minimized as the insulated micro-needles penetrate the dermis directly. This results in a minimal downtime of only 1 to 2 days after the treatment, allowing patients to swiftly resume their normal activities.



Clinical Photos



Before

After



Before

After



Before

After



Before

After

