Frequently Asked Questions

Q: Is the treatment painful?

A: Most patients experience only mild discomfort or a warming sensation during the procedure. A numbing cream may be applied to enhance comfort if needed.

Q: How long does a SONORAMA treatment take?

A: A typical treatment session takes about 30 to 60 minutes, depending on the area being treated.

Q: When will I see results and how long do they last?

A: Some lifting effects may be visible immediately, but full results typically develop over 2–3 months as new collagen forms. The results can last up to 12–18 months, depending on individual skin condition and lifestyle.

Indications

- Rejuvenation
- Tightening
- Wrinkle
- Scar
- Acne
- Lifting

Want to Know More?

Just scan the QR code!

www.ids.co.kr

SONORAMA

Elevate Beauty with
High-intensity Focused Ultrasound

CE

What is SONORAMA and How Does It Work?

SONORAMA is a non-invasive HIFU (High-Intensity Focused Ultrasound) system that delivers focused ultrasound energy deep into the skin to stimulate collagen production and tighten tissue without surgery.

1

Focused ultrasound energy targets the SMAS layer.

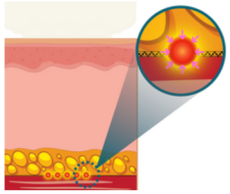
2

The ultrasound energy initiates thermal coagulation.

Directly Target SMAS Layer

SMAS (Superficial Musculoaponeurotic System) is a fibrous tissue layer located beneath the skin and above the facial muscles, and it is a key component in facial support and contributes to facial contour and firmness. In comparison to other energy-based devices, HiFU effectively penetrates deep enough and precisely targets the SMAS layer.

3



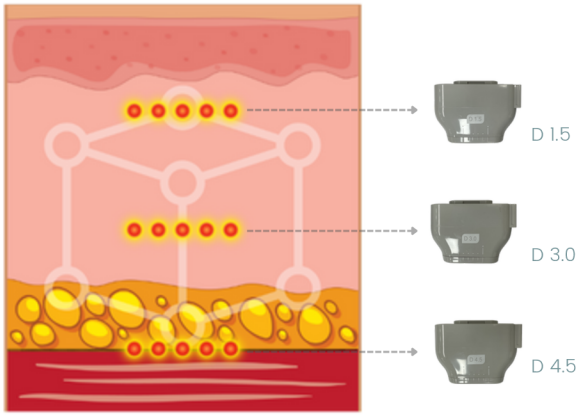
Immediate contraction and tightening of the SMAS layer follow.

4

Both tightening and lifting effects on the skin occur.

Multi-layer Treatment

By utilizing various cartridges, the treatment can achieve three-dimensional tightening and lifting effects, as each cartridge provides different penetration depths.



Dual Handpieces

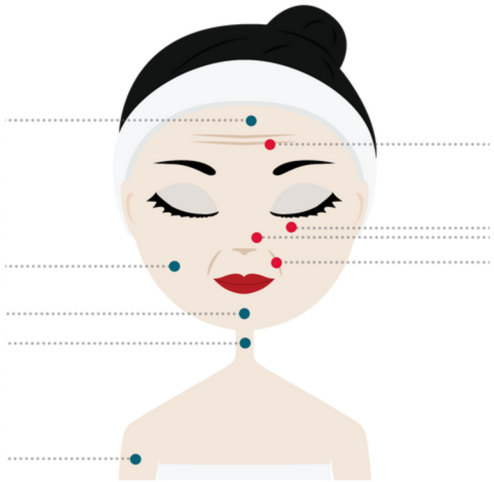
SONOARAM offers two handpieces - a standard handpiece and a pen-type handpiece.

Allows for broad coverage, making it suitable for larger facial and body areas.

Standard Handpiece

Forehead
Cheek
Chin
Neck

Arm
Abdomen
Large area



Offers a more detailed and focused application, ideal for small facial area.

Pen-type Handpiece

Deep wrinkle
Infraorbital area
Small area
Nasolabial fold

For Clinical Photos

1. Scan the QR code.
2. Select SONORAMA in 'Search By Device' menu.