



S.I.H. TECHNOLOGY™

Subdermal Induced Heat Technology

FACIAL LIFTING

WRINKLES

SKIN TIGHTENING

FACE AND BODY CONTOURING

NON SURGICAL VAGINAL REJUVENATION

FOR MEDICAL USE ONLY



PATENTED TECHNOLOGY

- > NO DOWNTIME
- > NO SCARRING
- > IMMEDIATE RESULTS
- > EXCLUSIVE ADVANCED TEMPERATURE CONTROL

Redefining Skin Tightening with Precision

ATTIVA® Subdermal Induced Heat (S.I.H.) Technology is the result of 10 years of technical and scientific research. It is protected by 3 international patents.

The S.I.H technology, also known as Endodermal RF skin tightening, is a minimally invasive cosmetic procedure that uses radiofrequency energy to heat the deeper layers of the skin (dermis) and stimulate collagen production. Our treatment aims to improve skin texture, reduce wrinkles, and enhance skin firmness.

ATTIVA® S.I.H. Technology offers patients dramatic aesthetic enhancements to the quality of their skin with no downtime, no scarring and with immediate results.

A new benchmark in the medical treatment of ageing loose skin.

ATTIVA

SUBDERMAL INDUCED HEAT TECHNOLOGY



FOR MEDICAL USE ONLY

Customized Contouring and Tightening Solutions for Every Patient

Today's women and men are increasingly seeking efficient and safe procedures from their physicians to enhance their appearance. In their search for the best solutions, many are discovering that not all Radio Frequency (RF) technologies are created equal. They recognize the critical importance of tempera-

ture-controlled procedures to maintain the integrity of their skin. With the high precision of the ATTIVA® treatment, physicians can achieve exceptional results in skin tightening and body contouring, all while minimizing scarring and reducing downtime.

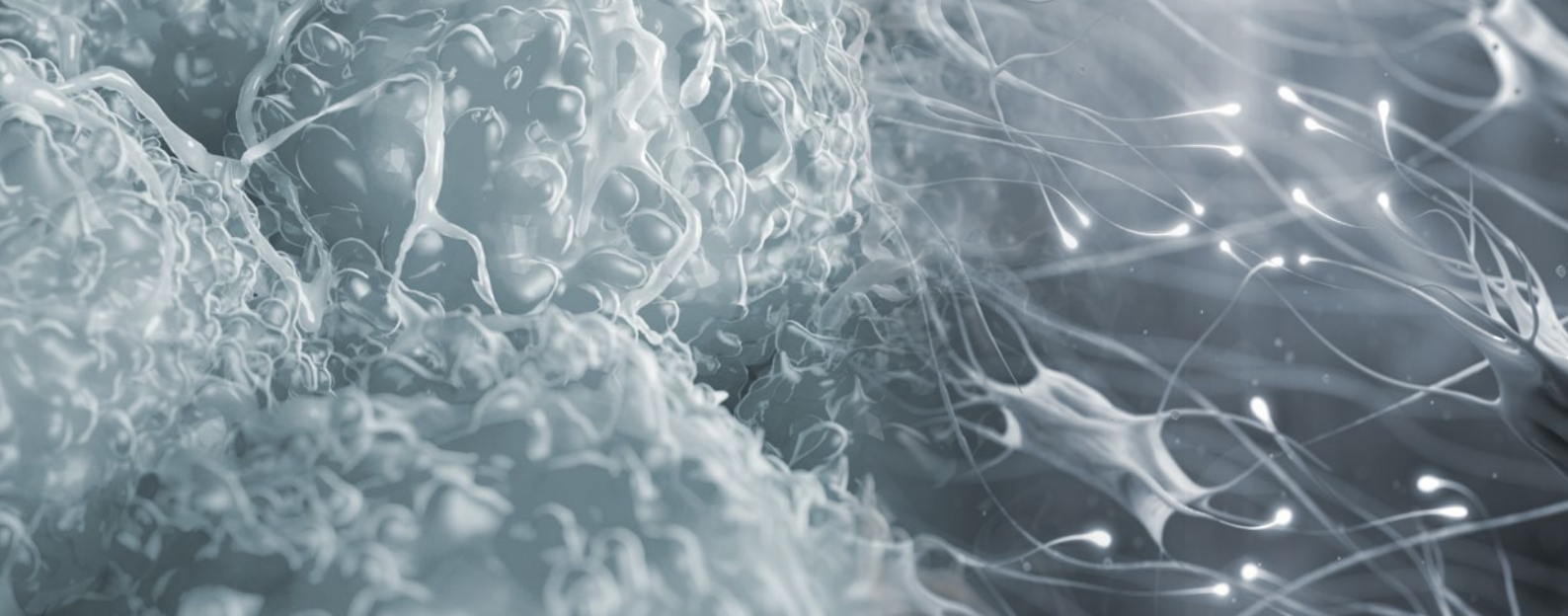
**MINIMALLY INVASIVE PROCEDURE
GIVING RESULTS PREVIOUSLY
ACHIEVED THROUGH SURGERY ONLY.**

Which Procedure for Which Result?

The most requested treatments by patients over the age of 45 focus on correcting signs of aging, tightening loose skin, and addressing excess fat in the face and body. Key areas of concern include the face, neck and décolleté, underarms, abdomen, and inner thighs.

ATTIVA® S.I.H. Technology offers a simple, safe, and effective solution for treating skin laxity in problem areas such

as the underarms and inner thighs. This treatment stimulates natural collagen production, leading to improved skin texture, firmness, and overall appearance. The results can last for several months to years, depending on the individual's skin condition and aging process, effectively meeting the increasing demand from patients for long-lasting improvements.



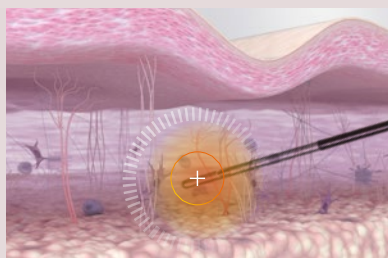
How does it work?

ATTIVA® S.I.H. Technology is a PATENTED subdermal induced heat technology based on the modulation of different current types; continuous, fractional and sequential.

The heat by uniformly and precisely heating the subdermal tissue layers with a powerful but controlled energy, ATTIVA® stimulates collagen and elastin produc-

tion, leading to skin tightening and rejuvenation.

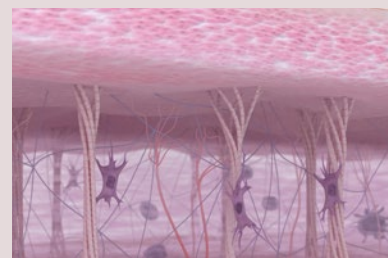
At first the soft tissue is contracted, then there is shrinkage of the collagen structure of the dermis which causes a stimulation of the fibroblast activity in reaction to the procedure's trauma. This fibroblast activity stimulates the elastin production and the synthesis of new collagen.



ATTIVA® precisely targets the optimal area with the correct depth and temperature, effectively stimulating the body's natural collagen production



Fibroblast stimulation



The effectiveness of ATTIVA® is evident, with noticeable results emerging over two to three months as newly formed collagen lifts and rejuvenates the treated skin

Procedure

This minimally invasive procedure usually doesn't require anesthesia and involves minimal discomfort both during and after treatment. The duration varies depending on the treatment area, typically lasting between 30 to 90 minutes, making

it easy to fit into a busy schedule. With little to no downtime, patients can quickly resume their daily activities. Results are often noticeable after just one session, with continued improvements over the following months.

Safety

To ensure patient safety, **ATTIVA® S.I.H. Technology** features a dual temperature control system integrated into the cannula. This system works in conjunction with an external thermo-control camera to provide continuous monitoring of both the probe's temperature within the tissues and the surface skin temperature.

ATTIVA® S.I.H. Technology ensures exceptional outcomes through a minimally invasive procedure, ideal for

facial lifting, body contouring, and skin tightening. Its advanced double real-time temperature control and high-precision thermocouple offer unparalleled safety throughout the procedure, maintaining a complete focus on the targeted area. The proprietary software, combined with patented subdermal-induced heat technology, enables practitioners to precisely control thermal diffusion from deep tissues to the skin's surface.

ADVANCED SOLUTIONS FOR FACIAL LIFTING,
SKIN TIGHTENING AND BODY CONTOURING

AREAS OF APPLICATION



Patient's Benefits

Modern patients seek efficient and safe treatments from their physicians to enhance skin quality and body contour. As they realize that external treatments alone cannot fully address aging skin concerns, and with a growing aversion

to surgery, many are turning to non-surgical, minimally invasive technologies. **ATTIVA® S.I.H. Technology** offers a solution, delivering long-lasting results with minimal downtime and no excisional scars.

Certified protocols
Clinical studies
Scientific support





Non-Surgical Vaginal rejuvenation

ATTIVA® GYNÈ has been designed for women intimacy, to help to reverse the changes due to aging, childbearing and hormonal evolution, such as vaginal laxity, dryness and mild stress urinary incontinence (SUI)

The ATTIVA® GYNÈ treatment can be performed in a clinic by a nurse or a physician's assistant under supervision of the physician.

The ATTIVA® patented GYNÈ treatment

head can be used intra-vaginal and on the labia majora.

Thanks to its patent the ATTIVA® probe rotate and allows a minimally invasive and extremely soft treatment.

The S.I.H Technology by heating the tissues inside the vagina and on the labia stimulates the cells producing collagen. The tightening effect is noticeable within 4 to 6 weeks.



Technical Features

Dimensions : 39cm x 21cm x 10cm
Weight : 5.8 Kg
Display : Touchscreen 10.4»

BLUNT CANNULAS



POTENTIOMETER



RFID READER

CAMERA THERMAL IMAGER



GYNE HANDPIECE



FACE HANDPIECE (BIPOLAR)

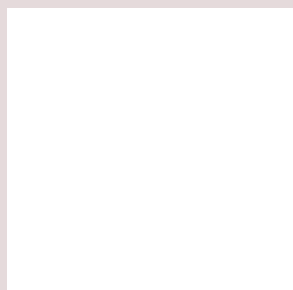


CAPACITIVE BODY HANDPIECE (MONO/BIPOLAR)



EYES HANDPIECE





SCAN THE QR CODE
TO SEE THE RESULTS



ELECTROMEDICAL DEVICE,
EXCLUSIVELY DESIGNED AND MANUFACTURED
IN ITALY.



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