

EVA™

enhancer of vaginal anatomy



NOVACLINICAL
advanced medical device applications





Intimate care
for lasting
wellbeing

THE SOLUTION
FOR FEMININE
INTIMATE
CARE


EVA™ offers a safe, effective, comfortable non-ablative solution for the treatment of the most commonly vulvo-vaginal pathologies.

A significant number of women, during the pre-menopause phase of their lives, or after natural childbirth, or simply because of the passing of time, may develop one or more intimate conditions. These may include:

- Vaginal dryness
- Dyspareunia
- Itching and burning sensations
- Vulvo-vaginal irritations
- Recurring vaginitis and cystitis
- Mild Stress Urinary Incontinence (S.U.I.)
- Reduced sensitivity
- Vulvar ageing



FOCUSED,
SAFE AND
NON-INVASIVE
ACTION



THE HEART OF EVA™: THE TECHNOLOGY

EVA™ stimulates a regenerative response in tissues thanks to the synergic action of three proprietary technologies

RADIO4™

Radiofrequency stimulates tissues because of the physical principle of impedance, which transforms the electromagnetic waves into heat when meeting the natural resistance of the skin. Quadripolar Dynamic RF technology has the capacity to focus the energy only on the selected layer of the skin according to the treated condition.

VDR™

VDR™ Vaginal Dynamic Radiofrequency, is the specific evolution of Dynamic Quadripolar Radiofrequency technology for vulvo-vaginal. VDR™ technology is used to change the depth of action in the tissue through the suitable modulation of the operating frequency used.

RSS™

RSS™ Radiofrequency Safety System, enhances the capacities of VDR™ for complete and absolute safe treatments. The automatic control of the emission together with the built-in motion sensors, guarantee that no excessive heat is generated.



RADIO4™

DYNAMIC QUADRIPOLE RADIOFREQUENCY

VDR™

VAGINAL DYNAMIC RADIOFREQUENCY

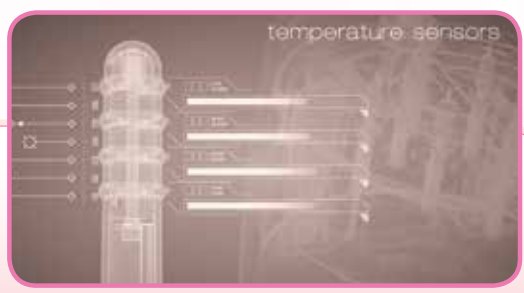
RSS™

RADIOFREQUENCY SAFETY SYSTEM





DEDICATED HANDPIECES FOR SPECIFIC ACTIONS



Features:

- Patented biocompatible material (RADEL)
- Sterilisable
- Movement sensors
- Temperature detectors
- Lightweight and ergonomic
- Smart recognition (Click On/Click Off System)

EVA™ acts in a controlled manner on the specific tissue layer, thereby preserving the balance of the surrounding layers. This is all done with zero downtime.

1

GSM

GENITO-URINARY SYNDROME OF MENOPAUSE

EVA™ **STIMULATES** the epithelial microcirculation of the organ, thereby reducing the symptoms of vulvar-vaginal atrophy (dryness, itching, burning and painful intercourse).

2

VULVO-VAGINAL LAXITY

EVA™ **IMPROVES** the elasticity and firmness of the vaginal canal by stimulating the production of collagen, ground substance, and hyaluronic acid.

3

VULVAR REJUVENATION

EVA™ **ACTS** by restoring the tropism of the delicate vulvar tissues, thereby improving the aesthetic and functional aspect.

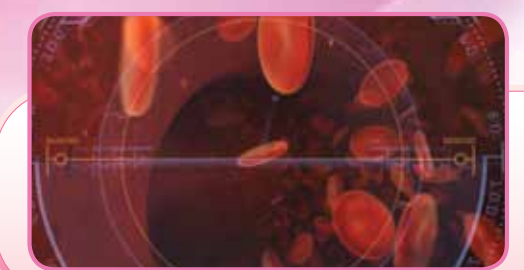
4

VULVAR PAIN

5

MILD SUI

STRESS URINARY INCONTINENCE





EFFICACY CLINICALLY TESTED

Constant scientific research performed by Novavision Group's scientific board, in collaboration with renowned Universities, validate Novavision's protocols and applications.



Dr. Franco Vicariotto
Dr. Mauro Raichi

ONE DEVICE MANY BENEFITS

ZERO DOWNTIME TOTAL COMFORT

Treatments with EVA™ do not cause any downtime, respecting the time of patients.

“LUNCH BREAK” SESSIONS VISIBLE RESULTS

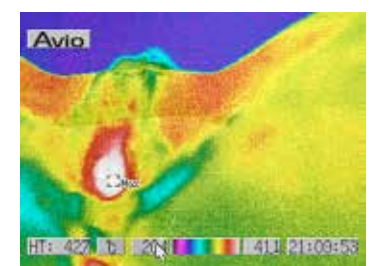
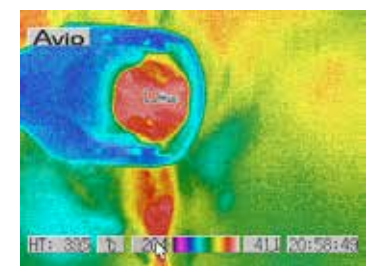
Short lasting and easy to schedule treatments can better accommodate the patient.

PAINLESS TREATMENTS

No need for anaesthesia, or cooling the skin before the treatment, EVA™ procedures are completely pain-free.

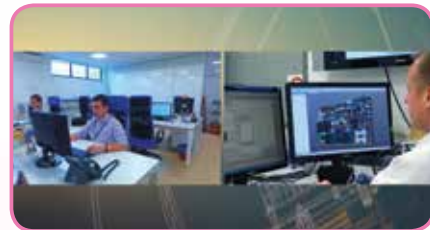
SIMPLE PROCEDURES EFFICIENT PROTOCOLS

EVA™ ensures ease of use without any risk for patients.





COMPANY INTRO VIDEO



Novaclinical is a brand of **Novavision Group**, a leading Italian company which has been operating for over 30 years in the field of research and the use of materials and development of new technologies. This approach goes perfectly well with the unique style, design, beauty and quality that characterises our country. All our divisions constantly work to exceed the expectations of our customers: **THIS IS WHO WE ARE.**

INNOVATION

In a rapidly and constantly evolving global market, the ability to innovate is key to success. This is why our research and development department has a prominent role in the improvement of existing technologies, introduction of cutting-edge equipment and implementation of new patents. In this sense, the discovery and application of proprietary technologies that actually meet the needs of our customers plays a fundamental role.

Novavision Group SpA designed and developed numerous technological innovations, for which it holds the exclusive property and for which it filed international patent applications. Here are the technologies it employs: RADIO4™, VRFT™, 4RFH™, RSS™, VDR™, IFL™, HPPL™, SONICPHOR™, SCP™.

QUALITY

In **Novavision Group SpA's** laboratories, research is carried out by the best specialists. Specialised engineers and designers dedicate themselves to the design, development and creation of innovative technology systems. An ethics committee made up of doctors, engineers and technicians – for the **Medical Aesthetic Division** – works on the design and creation of high-performance advanced technological devices that are supported by scientific medical protocols.

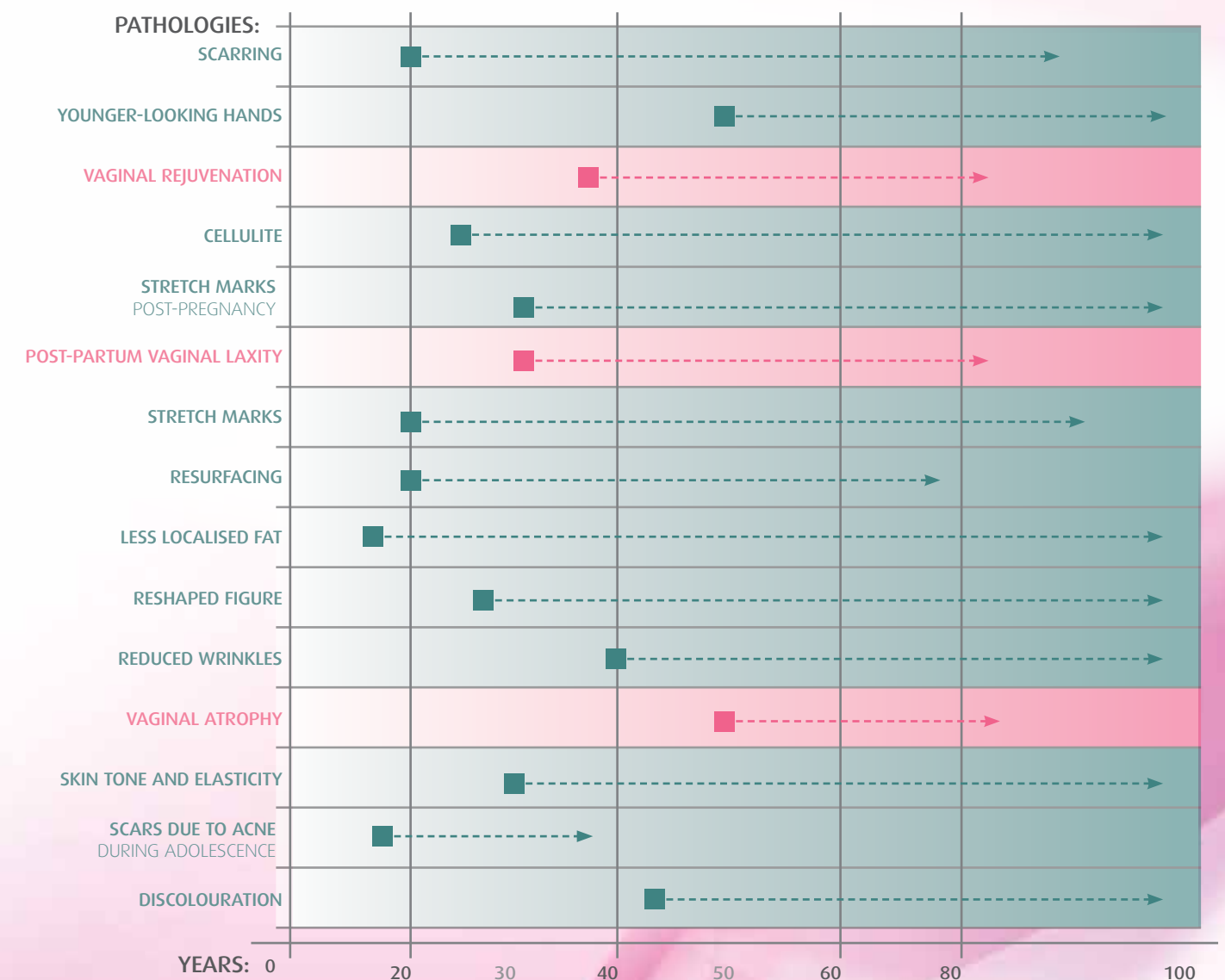
CERTIFICATIONS

NOVAVISION GROUP is certified in accordance with UNI EN ISO 9001:2008 and UNI EN ISO 13485:2004



DYNAMIC QUADRIPOlar RADIOFREQUENCY

STANDS BY YOUR SIDE ALL OF YOUR LIFE



TECHNICAL SPECIFICATIONS

DESCRIPTION	SPECIFICATIONS
POWER SUPPLY	90 ÷ 240Vac 50/60Hz 100 W
RF POWER	55 Watt
RADIO4™ TECHNOLOGY	1 MHz dynamic quadripolar with VDR™
RSS™ TECHNOLOGY	Technology with multiple security checks on RF <ul style="list-style-type: none"> ● Movement handle/tip ● Temperature detection with 4 different sensors
Handle/tip	<ul style="list-style-type: none"> ● 1 support handle ● 2 TIPS for internal treatment ● 2 TIPS for external treatment ● Automatic detection of the handle / TIP with enablement of pre-stored programs ● Watertight sterilizable TIPS ● Handle with internal motion sensor ● TIPS with multiple detection of temperatures
CONTROL UNIT	<ul style="list-style-type: none"> ● Multiprocessor system 1,2Ghz 64 bit ARM ● LCD display with high resolution color ● Capacitive, multitouch touch-screen system ● Remote update and service ● Wired, WiFi, Bluetooth, USB ● Rotative Encoder
DIMENSION	450 x 467 x 490 mm
WEIGHT	12 Kg

IoMT TECHNOLOGY

A DEVICE WITH AN EYE TO THE FUTURE!

The design of EVA™ in line with IoMT technology (Internet of Medical Things) represents the step towards a potential interconnection between multiple devices and platforms in order to share, store and analyse data.

Indeed, with the smart interface of EVA™ you can check and verify the data on your device remotely via a smartphone or tablet and can optimise resources, analyse and/or report alerts, thereby allowing for effective communication and improving response times.

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