

PLUS 4™



NOVA CLINICAL
advanced medical device applications





Technological
care for long-lasting
wellbeing

FOCUSED ACTION FOR
OBVIOUS RESULTS

4PLUS™ is the technology
for the treatment of the main
face and body conditions,
that acts in a safe, effective and
comfortable way.

Customers ask more and more for non-surgical procedures
requiring a very short or even zero downtime.

4PLUS™ is the innovative solution for:

- Face lifting
- Body tightening
- Face contouring
- Body reshaping
- Fractional resurfacing



YOUR MED-SPA ENHANCER AT THE SERVICE OF BEAUTY

THE CORE OF 4PLUS™

SPECIFIC EXCLUSIVE TECHNOLOGIES

- **RADIO4™**
DYNAMIC QUADRIPOLEAR RADIOFREQUENCY
- **VRF™**
VARIABLE RADIOFREQUENCY
- **4RFH™**
RADIOFREQUENCY FRACTIONAL HANDLE
- **4NFR™**
NEEDED FRACTIONAL RADIOFREQUENCY
- **RSS™**
RADIOFREQUENCY SAFETY SYSTEM

RADIO4™

This technology, property of Novavision Group, is based on the Dynamic Quadripolar energy emission, which focuses the action on the targeted layer of the tissue - epidermis, dermis or hypodermis - by means of a self-guided system, thus reducing drastically the power usage compared to traditional devices and virtually eliminating the risk of burns. The skin is treated safely, comfortably and efficiently.

VRF™

The exclusive VRF™ technology, with its range of pre-set frequencies, allows the energy to be focused deep in the skin, leaving the outer layer safe from any temperature increase that may be needed to achieve the desired results. Treating dermis and hypodermis in complete safety conditions is now possible with the combined synergy of the VRF™ and RADIO4™ technologies.

4RFH™

Fractional RF hand-piece with 32 gold plated pins, each with 12 contact points, for a total of 384 μNeedles™ configurable by the software. Each pin has a calibrated pressure system to go beyond the Stratum Corneum. Removable and autoclavable handle tip for easy cleaning and maintenance.

4NFR™

Exclusive handle with 32 gold-plated needed pins, for a particularly targeted and focused action on those layer usually only surgically achievable. Removable and autoclavable handle tip for easy cleaning and maintenance.

RSS™

RSS™ (Radiofrequency Safety System) exalts the high potential of 4PLUS™, making sessions even safer. The automatic control of the electrodes and the motion sensors avoid the risk of burning, that could happen if stopping too long on the treated areas. Plus, the generated temperature is always monitored to avoid thermal tissue damage.



MODULAR
PLATFORM



HANDPIECES DESIGNED FOR SPECIFIC ACTIONS



FIELDS OF APPLICATION

4NFR™ - 4RFH™ FACE & NECK

Resurfacing
Laxity
Wrinkles
Hyperpigmentations
Acne
Scars

FACE

Lifting effect
Wrinkles
Face contouring

HANDS

Rejuvenation
Hyperpigmentations
Wrinkles

ARMS

Firming
Modelling (lipolysis)
Stretch marks

ABDOMEN

Firming
Modelling (lipolysis)
Stretch marks

HIPS

Firming
Modelling (lipolysis)
Stretch marks

4NFR™ - 4RFH™ BODY

Scars
Stretch marks

KNEES

Firming
Modelling (lipolysis)
Stretch marks

THIGHS

Firming
Modelling (lipolysis)
Stretch marks

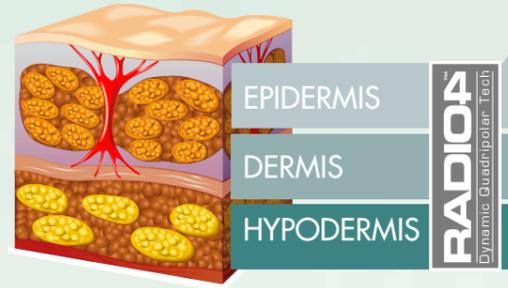
GLUTEUS

Firming
Modelling (lipolysis)
Stretch marks

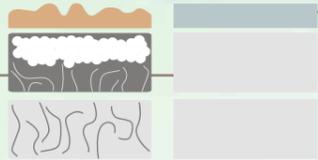
MODULAR — CONFIGURABLE — EFFECTIVE — SAFE — INNOVATIVE

FOCUSED ACTION ON THE SPECIFIC TISSUE LAYERS

Triple effectiveness: on the surface (epidermis), in the middle (dermis), in the depth (hypodermis).



1



EPIDERMIS

4PLUS™, with the use of the fractional handpiece, selectively vaporizes micro-areas of the epidermis, accelerating the physiological cellular turnover. Due to the skin resurfacing process, it is used to effectively treat thickened tissue, wrinkles, hyperpigmentations, acne, scars, stretch marks.

FACE TREATMENT - 4RFH™

BLEMISH "BARCODE" wrinkles
NO. OF SESSIONS RESULTS AFTER 6 SESSIONS



FACE TREATMENT - 4RFH™

BLEMISH ACNE
NO. OF SESSIONS RESULTS AFTER 3 SESSIONS

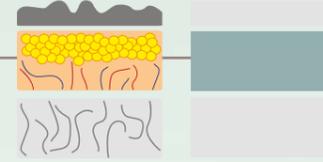


FACE TREATMENT - 4NFR™

BLEMISH SKIN ATONY AND WRINKLES
NO. OF SESSIONS AFTER THE 1ST SESSION



2



DERMIS

The temperature increase in the dermis causes an immediate TIGHTENING EFFECT due to the "denaturation" of the existing collagen and elastin fibers, which become shorter and thicker. This is the start of the process which will stimulate the fibroblasts to produce more collagen and more elastin, for newly tightened and firmer tissue. In addition, the 4NFR™ technology allows procedures that make the action on the dermis particularly effective in producing an obvious lifting result.

FACE TREATMENT - WRINKLES

BLEMISH NECK WRINKLES
NO. OF SESSIONS RESULTS AFTER 2 4NFR™ SESSIONS

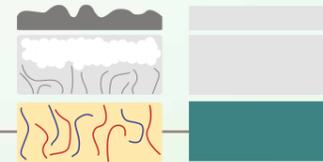


BODY TREATMENT - CELLULITE FLAWS

BLEMISH INNER THIGH
NO. OF SESSIONS RESULTS AFTER 7 SESSIONS



3



HYPODERMIS

The exclusive frequency variability of 4PLUS™ causes a volumetric and localized thermal increase in the hypodermis level, causing the exudation of Glycerol and Free Fatty Acids (FFA) from the adipocytes, which are thus reduced in volume.

BODY TREATMENT - ADIPOSE TISSUE

BLEMISH ABDOMEN (FEMALE)
NO. OF SESSIONS RESULTS AFTER 4 SESSIONS



BODY TREATMENT - ADIPOSE TISSUE

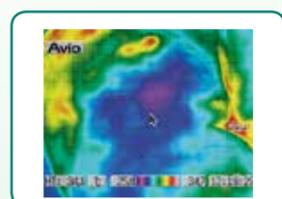
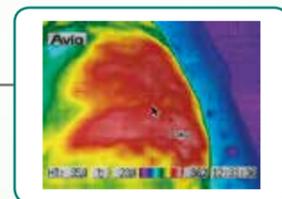
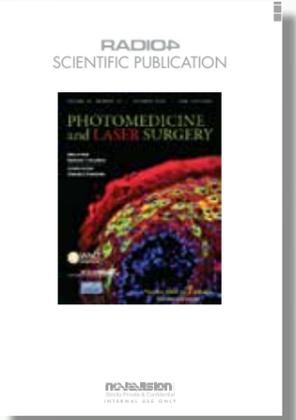
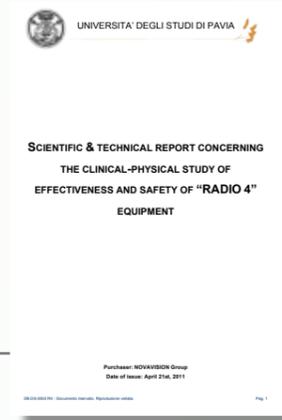
BLEMISH ABDOMEN (MALE)
NO. OF SESSIONS RESULTS AFTER 6 SESSIONS





CLINICALLY TESTED EFFICACY

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



ONE DEVICE MANY BENEFITS

FACE & BODY TREATMENTS

Wherever the problem lays, 4PLUS™ is the solution.

"LUNCH BREAK" SESSIONS VISIBLE RESULTS

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

FOCUSED ACTION ON THE SPECIFIC TISSUE LAYER

4PLUS™ features exclusive proprietary technologies able to target the skin in the most proper way.

SIMPLE PROCEDURES EFFECTIVE PROTOCOLS

4PLUS™ technologies ensure easy procedures with no risks to the patients.

IMMEDIATELY VISIBLE & LONG-LASTING RESULTS

TECHNOLOGIES AT THE SERVICE OF SAFETY

WHITE PAPERS



COMPANY INTRO VIDEO

Novavision Group is an all Italian company which has been a leader for over 30 years in the research, development of new technologies and use of very specialized materials; this approach perfectly matches the unique style, design, beauty and quality that characterizes our Country.

All of our divisions work constantly to exceed our clients' expectations:
This is WHO we are.

INNOVATION

In a fastly-changing and constantly evolving global market, the ability to innovate is a key to success.

This is why every phase of research, development, design and production takes place in-house. Expert staff, flanked by a Scientific Board made up of medical doctors, engineers, specialists and expert technicians, dedicate themselves daily to the study and creation of new high-performance technologies and to the constant improvement of the existing ones. This is done in order to fully meet – and on several occasions even to anticipate – the requirements of the market of professional beauty and cosmetic medicine.

Novavision Group designed and developed numerous technological innovations, for which it holds the exclusive property.

QUALITY

Novavision Group is certified in accordance with UNI ENI ISO 9001 and UNI ENI ISO 13485.

We power our facilities with alternative energy sources and we use renewable or recycled materials for all our equipments. This is because we believe that true innovation must also be integrated with environmental sustainability.

TRAINING & COMMUNICATION

Training is the most effective instrument to change one's self and their own world: to promote this principle **Novavision Group** offers a series of certified theoretical and practical courses to their business partners and customers.

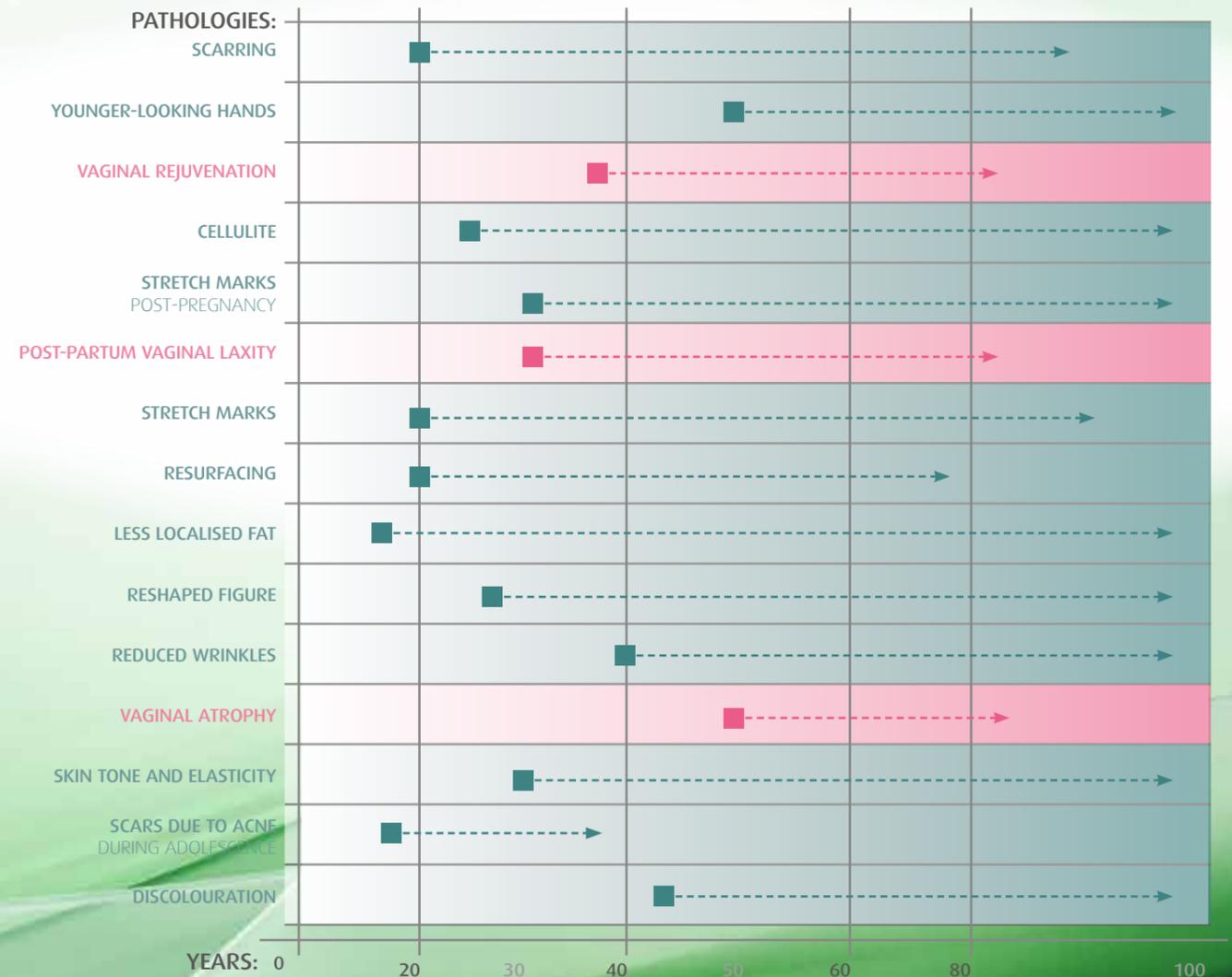
Communication is the essential key behind every success and **Novavision Group** works hard to communicate the quality of its products and services to its partners, customers and final public.

Progress and success rely on the complete satisfaction of customers, on their trust and loyalty and fidelity.



DYNAMIC QUADRIPOlar RADIOFREQUENCY

STANDS BY YOUR SIDE ALL OF YOUR LIFE



TECHNICAL SPECS

DESCRIPTION	SPECIFICATIONS
RADIO4™ TECHNOLOGY	1MHz dynamic quadripolar
VRF™ TECHNOLOGY	Variable Radiofrequency
RSS™ TECHNOLOGY	<ul style="list-style-type: none"> ● handle's movement detector ● pyrometric temperature sensors ● bio-feedback
4RFH™ TECHNOLOGY	Fractional Dynamic Quadripolar RF with 32 gold-plated pins and 384 µNeedles
4NFR™ TECHNOLOGY	Fractional Dynamic Quadripolar RF with 32 gold-plated Needles
HANDLE/TIPS	<ul style="list-style-type: none"> ● Small areas handle ● Medium areas handle ● Large areas handle ● 4RFH™ handle ● 4NFR™ handle
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 (IoMT) ● Wired, WiFi, Bluetooth, USB ● Rotative Encoder
RF POWER	55 Watts
POWER SUPPLY	90 ÷ 240Vac 50/60Hz 90VA
DIMENSION (LxHxW)	450 x 477 x 486 mm
WEIGHT	12 Kg

IoMT TECHNOLOGY

The design of 4PLUS™ 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 4PLUS™ 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.

NOVA CLINICAL
 advanced medical device applications
www.novaclinical.it

