



ZT AESTHETIC

THE NEW APPROACH TO
AESTHETIC TREATMENTS

- COLD/HOT
- CONTROLLED TEMPERATURE
- THERMAL SHOCK



ZT AESTHETIC

ZT AESTHETIC is an innovative non-invasive and non-aggressive method that allows the stimulation of soft tissues thanks to the controlled and combined use of cryotherapy and thermotherapy.

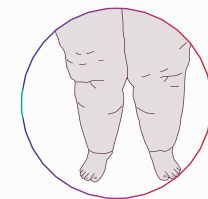
The benefits of **Cold/Hot** and **Hot/Cold** therapy generated by **ZT AESTHETIC** are several:

- ACTIVATION OF LOCALIZED LIPID METABOLISM;
 - REMODELING AND REDUCTION OF FATTY DEPOSITS;
 - INCREASE OF THE MICROCIRCULATION;
 - EFFECTIVE VASCULAR GYMNASTICS;
 - REDUCTION OF VENOUS STASIS;
 - VARIATION OF THE INTRA AND EXTRACELLULAR FLUID RATIOS;
 - INCREASE IN LOCAL BLOOD FLOW.
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- It is carried out by applying crushed ice cubes, gels, spray products, or immersions in water tanks with ice without the possibility of a precise control of the temperature or of being able to maintain it constant during any treatment.
 - **ZT AESTHETIC** allows instead to set the temperature and to control it for the duration of the application.

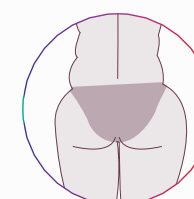
**CRYOTHERAPY
TODAY**

ZT AESTHETIC

allows to obtain excellent results in the treatment of soft tissues in functional aesthetics.



**ALTERATIONS OF
THE LYMPHATIC AND
CARDIOVASCULAR SYSTEM**

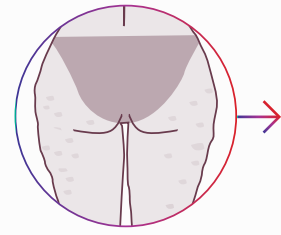


**METABOLIC
ALTERATIONS CHARGED
TO THE ADIPOSE TISSUE**



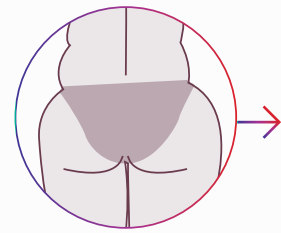


ZT AESTHETIC AND THE ALTERATIONS OF THE ADIPOSE TISSUE



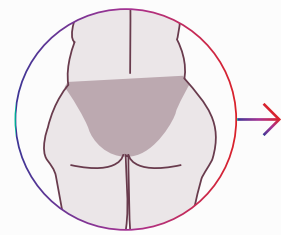
CELLULITE

Inflammatory state affecting adipose cells, interstitial tissue and smaller vessels.



OBESITY

Excessive accumulation of body fat.



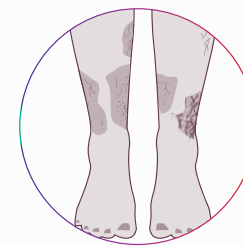
LIPODYSTROPHIES

Rare metabolic diseases characterized by abnormalities of adipose tissue, loss of body fat, changes in glucose metabolism and immunological disorders.



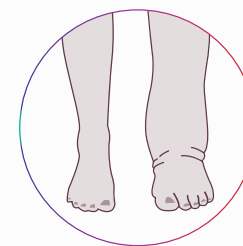
The efficacy of **ZT AESTHETIC** and temperature-controlled thermal shock in soft tissue rehabilitation **activates the localized lipid metabolism** by reshaping and reducing fat deposits.

ZT AESTHETIC AND THE ALTERATIONS OF THE LYMPHATIC AND CARDIOCIRCULATORY SYSTEM



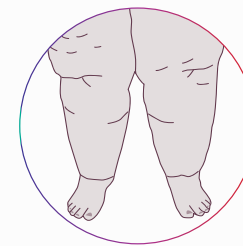
CHRONIC VENUS INSUFFICIENCY

Slowed venous return to the heart.



LYMPHOEDEMA

Abnormal and exaggerated accumulation of lymphatic fluid.



LIPOEDEMA

Abnormal accumulation of adipose tissue in the lower limbs, especially in the peripheral districts.

The efficacy of **ZT AESTHETIC** and temperature-controlled thermal shock determines the reduction of venous stasis thus producing a variation between the ratios of extra and intra-cellular fluids.

ZT AESTHETIC E LO SHOCK TERMICO A TEMPERATURA CONTROLLATA

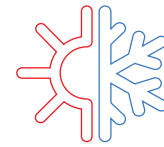
THERMAL SHOCK

EFFECTS OF COLD

- Antiphlogistic
- Antiedemigen
- Pain relief
- Muscle relaxant

EFFECTS OF HOT

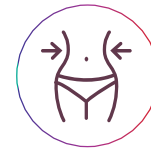
- Hemodynamic
- Metabolic
- Muscle relaxant
- Analgesic
- Haemorheologic



The combination of the two phases of **heat** and **cold** causes a vasoconstriction followed by a vasodilation and drainage that therefore determine:



Liquid reduction;



Reduction of fatty deposits;



Increased lipid metabolism;



Increased average body temperature.

ZT AESTHETIC & ZT CUBE

- CE MEDICAL DEVICE
- COOLING SYSTEM WITHOUT WATER OR ICE
- TEMPERATURE FROM -5 ° TO + 45 °
- CONTROLLED TEMPERATURE MANAGEMENT
- PRECISION OF THE EMITTED TEMPERATURE
- TOUCH DISPLAY WITH MULTILINGUAL INTERFACE



**ZT AESTHETIC
ACTIVATES
METABOLISM
REDUCING THE
ADIPOSE MASS**



IT IS POSSIBLE
TO SAVE PATIENTS
TREATMENTS
FOR AN ACCURATE
APPLICATION.



DO YOU WANT TO KNOW MORE DETAILS ON **ZT AESTHETIC?**

Get in CONTACT with our sales staff

They will answer your questions:

ASK for a quotation:

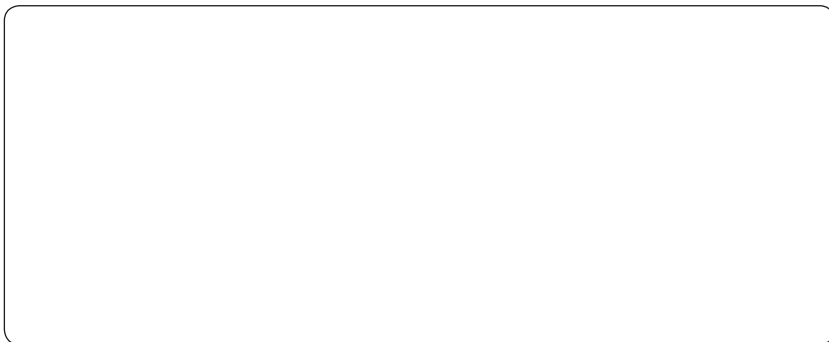
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The EXPERT ANSWERS:

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LOOK up our scientific references at our website

www.medisport.it



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