

CRYOSHAPING – FREEZE & PRESS IT!



WHAT IS IT ?:

- Innovative aesthetic procedure– the combination of two types of non-invasive treatments: intensive, local cryo– stimulation(CRYO–T ELEPHANT) and gentle lymphatic drainage (BOA device with algorithms based on VODDER’S method).
- Cryoshaping aesthetic effect is intensified by special Shaping Cream (e.g. based on the natural ozonated oil).



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IS IT SEFETY?:

- Cryoshaping is safe, efficient & non-invasive way of reducing superfacil fat in areas common known trouble that tends to be diet and exercise resistant. The treatment takes 30 minutes & causes disintegration of fat cells which resulting in tightening and 'shrinking' of body areas.

WHER WE CAN APPLIED THIS METHOD ?:

- Cryoshaping can be applied on following areas: hips, abdomen, thighs, buttocks, or arms.

**Treatment modalities for the face & body of
CRYOSHAPING TREATMENT**

Increase Type III Collagen Synthesis,

Tighten Loose Skin,

Lift and tighten muscle,

Decrease Healthy Collagen Loss.

Combining Cryostimulation with compression lymphodreinage

- Creates cellular thermalshock
- Creates strong increase in cellular metabolism.
- Creates muscle strengthening.
- Creates fibroblast and collagen production.
- Rejuvenates and repairs tissue health with no down time.

Cryostimulation



ACTIONS:

Vasoconstriction – Vasodilatation effect:

- Cold neuroreceptor stimulation increases secretion of the hormones (thyroxine, adrenaline and noradrenaline) that are involved in new fibroblast production.

Cryostimulation

- Low body temperatures trigger release of variety of the neurotransmitters that accelerate collagen production and cellular metabolism.
- Cryostimulation is especially effective for tightening jowls and sagging facial tissue.
- There is no down time or discomfort associated with Cryo.

Cryostimulation

- Fat cells (adipocytes) are more prone to low temperatures compared to the nearby tissue.
- Low temperatures trigger adipocytes disintegration (part of ATP energy is used to generate needed heat).
- Effect are visible in three to eight weeks.

Compression lymphatic drainage

- Lymphodrainage activates lymph flow and clears the lymph nodes, which make up a vital part of the immune system. They are responsible for collecting and draining toxic waste from the tissue.
- Under normal circumstances, around 4 liters a day flow through the lymphatic system. The lymph contains water, protein, fat, salts, dead cells, bacteria and byproducts of metabolic processes.
- Unlike blood, lymph flow is not stimulated by the heart. The Lymphodrainage BOA device works using incrementally increasing pressure waves and the best algorithms based on the VODDER method.
- By filling in separate chambers in special pants, pressure is created in pre-programmed intervals, which then replaces the non-functioning muscle pump.

Compression lymphatic drainage

- Light, rhythmic pressure waves spread from the center through the hips, thighs, calves and toes, or the other way around. The pressure then eases up and a new wave starts.
- This massage is generally considered to be quite pleasant. This method also supports lymph outflow from the tissue. Patients often feel a sensation of lightness in their legs, and the volume of the thighs and waist diminishes.
- Cellulite can be effectively treated with 10 of these procedures. An abdominal cuff will contribute to a loss of waist mass, even the so-called “beer belly.”
- A massage of the abdomen aids in digestion and benefits the intestines. Digestion and waste expulsion are naturally activated.