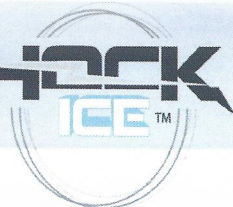


Ice - Shock - Lipolysis By PROSHOCK



Non-invasive

Painless

Safe

Excellent Results



ProshockIce is a non-invasive device used for the reduction of localized fat and fibrous cells. It uses an innovative, patented technology called "Ice-Shock-Lipolysis". This method incorporates a combination of two technologies, "Ice-Lipolysis" which is a controlled cooling system that is able to eliminate excess adipose cells without damaging the surrounding tissues and "ShockWave Therapy" which causes destruction of adipose cells by cavitation and at the same time elimination of cellulite.

ProshockIce treatment utilizes two probes; a "Freezing Probe" that works on specific areas of localized fat and a "Shockwave Probe" that produces acoustic wave for cavitation effect and vasodilation for improved blood circulation.

Adiposity

The treatment is performed every week for four to six sessions. Each session begins with the Ice - Lipolysis treatment followed by the ShockWave Therapy. The freezing probe reaches temperature as low as -5 Degree C to allow freezing of the adipose cells and as a result of apoptosis.



*Results may vary

After 4 treatments

Cellulite

The treatment lasts 30 minutes in which the two technologies; Ice-Lipolysis and Shockwave Therapy are rhythmically alternated. The freezing probe reaches a higher temperature compared to that of the adiposity treatment. The alternation causes vascular gymnastics which is effective for the treatment of adematous cellulite.



After 6 Treatments

