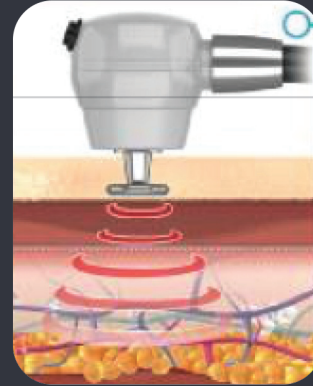


Phase Three - CAVI ARRAY



Synergic effect of combing CAVI Array technology will yield much enhanced body slimming result, and reduce the treatment time.

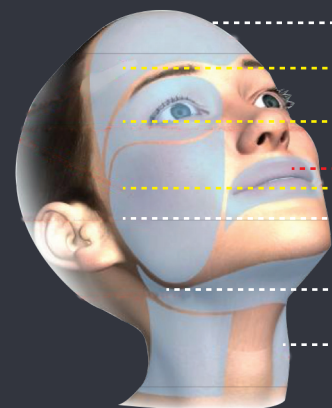
Phase Four - CRT



Collagen Refill Technology

- The collagen fiber triple-helix structure is affected by heat. This initiates the unravelling process.
- The mechanical waves disrupt the collagen fibers.
- The combination of energies quickly and efficiently dissociates the collagen structure.
- The natural healing process evokes the fibroblasts to produce new collagen fibers.
- The skin structure is refilled with collagen.

SKIN TIGHTENING



Eye Area

Forehead

Full Face

Mouth Area

Half Face

Double Chin

Neck

MEGA SLIM^{6x}
SPECTRONIX

Spectronix
spectrum for medical excellence

SPECTRONIX TRADING LLC

204B | Falcon Gallery Building | Al Mina Road | Near Jumaira 1 | Bur Dubai | Dubai | UAE
PO.Box: 28842 | ☎ +971 (0) 4 354 2905 | ✉ info@spectronixglobal.com

MEGA SLIM^{6x}
SPECTRONIX



Most Advanced
Body Contouring
System

SPECTRONIX TRADING LLC

ICE Radio Frequency
Face & Body

Quad Cavitation

Shock Wave

Cryo Lipolysis-2

6 in 1

OVERVIEW

Cryo Lipo Reduction
Fat-Freezing & Preparation For Shockwave Treatment

CAVI Array Acoustic Waves For Breaking Down Fat In The Body

RSWT[®] Shockwave For The Fat Shaking Outside The Body

CRT[™] Collagen Refill Technology

Get Better Results For Body Slimming Treatment

With Cryolipolysis, Shock Wave, Quad-Cavitation & ICE Radio Frequency

Integrated Innovative Technology By 4 Core System

Cryo Liporeduction + Shockwave + Quad-Cavitation + ICE RF

The ESWT Shape Employs A Four- Phase Process

Phase One-Cryolypolysis

When fat cells are exposed to precise cooling, they trigger a process of natural removal that gradually reduces the thickness of the fat layer. And the fat cells in the treated area are gradually eliminated through the normal metabolism process to eliminate unwanted fat. At the same time, the phase one prepares for the phase two treatment.

Phase Two- RSWT

Oscillating acoustic waves penetrates deep layers of epidermis & subcutaneous tissue, and results in:

INCREASED BLOOD SUPPLY
Growth of new capillaries and increased microcirculation, oxygen supply and metabolic rate in affected area.

COLLAGEN REMODELING
Acoustic pulses induce proliferation of fibroblasts. This process leads to the creation of a new, thickened band of collagen.

WASTE ELIMINATION
Mechanical stimulation of lymphatic vascular system leads to reduction of endema and better elimination of the lipids from the sub-dermal fat cells.