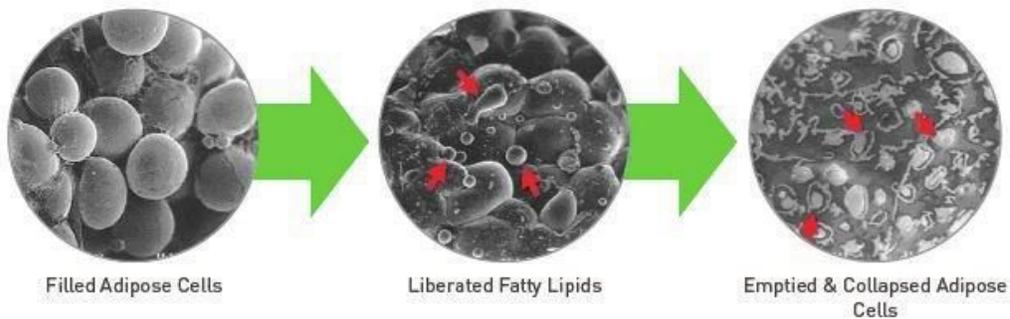


How Laser Skin Treatment Works

BASED ON THE PROVEN SCIENCE...

Verjú safely causes the release of fatty lipids from within fat cells causing the fat cells to collapse and shrink to a smaller size, which reduces the circumference and the appearance of cellulite. The fatty lipids then enter the lymphatic system where they are broken into free fatty acids and used as energy in the cardiovascular system. The Verjú laser system penetrates the skin to treat hypertrophic adipocytes while increasing dermal collagen and stabilizing the fibrotic septae collagen.

The remarkable Scanning Electron Microscopy (SEM) images below demonstrate the 532 nm low-level laser's ability to drain and collapse fat cells and liquefy adipose tissue.



Did you know?

Verjú does not harm the fat cell.



The New Verjú Green

Diode System

With the introduction of the Verjú laser system, we are able to prove a greater outcome in less treatment time. By updating the laser diodes to the green diodes (532 nm wavelength) used in the

Verjú, we can effectively deliver an even more efficient non-invasive treatment for body contouring and a proven comprehensive treatment for the appearance of cellulite.

The updated technology allows Verjú to produce 25% more energy than that of the previously used red (635nm wavelength), to allow for even faster treatment times and a 25% increase in overall circumference reduction.