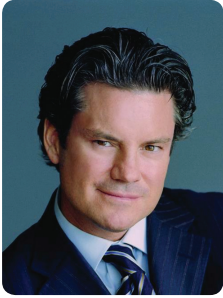


NORTH AMERICA



“I have deployed non-invasive, RF based skin tightening and circumferential reduction technologies profitably in my clinics for the past 8 years. In 2010, we began conducting clinical trials using the Freeze system, powered by (MP)² technology.

Compared to other RF mono-polar, bipolar and multi-polar systems I have used, with or without suction, the Freeze provides the most uniform heating I have seen, together with speed and ergonomic ease of use.

To achieve consistent tightening and circumferential reduction, uniform temperatures, minimizing hot spots and speed are important. Freeze provides the greatest speed, temperature uniformity and patient comfort I have seen amongst non-invasive RF systems to date and is favored by our face and

body contouring patients. We are conducting our studies measuring objectively with the Vectra 3 Canfield system and early results look comparable to other consistent and accepted market leading RF technologies.

The future looks ‘Hot’ for users of Freeze“

Dr. R. Stephen Mulholland, M.D.

*Plastic Surgeon
Toronto, Canada*

SWITZERLAND



“For the last five years, I have been using various radiofrequency devices. After a 6 month period using the VENUS FREEZE radiofrequency system, I can state that my patients were very content with the experience as they felt no pain at all during the procedure. The heating sensation is pleasant and some patients even fall asleep. It is also very gentle for my staff members performing the treatments as the ergonomics of the machine does not create back or shoulder pain. Looking at the good results we have had on cellulite, volume reduction and skin tightening of the lower face and neck, I can conclude that the FREEZE delivers a very uniform heating to the tissue. Being a radiofrequency device, the FREEZE allows treatments all year long. This is a major advantage over lasers or light sources as no sun protection is required after the treatment. Patients of all skin types as well as tanned patients can be treated safely. FREEZE is a great addition to an aesthetic center.”

Dr. Maurice A. Adatto, M.D.

*Dermatologic Surgeon, Founder & Medical Director
SKINPULSE Dermatology, Laser & Beauty Centers
Genève, Switzerland*



“Freeze: Incredibly fast, energizing, comfortable and revolutionary treatment. All my team is under it! I use it for cellulite treatment; stretching of the arms... Combined with LED gives incredible results in matter of stretch marks! My clients feel a pleasant energy going all through their body; they feel good and vigorous for all day.

Only one risk, to do more treatments and more areas! An absolute must have in your practice!”

Dr. Stevan Jovanovic, M.D.

*CEO Laser Skin Clinic
Genève, Switzerland*

PORTUGAL



“This new equipment is, without any doubt, a major step forward in the use of radiofrequency for facial and body skin rejuvenation, reaching the expected results more quickly than with previous systems, without surgery or recovery time, which is an issue of great importance to most people who want to take care of themselves and improve their image.”

Dr. Manuela Cochito, M.D.

*Dermatologist
Lisbon, Portugal*

ITALY



“Without any doubt Venus Freeze features the gentler tissue thermal surge among all the other radiofrequency devices. In the two studies we are presently conducting: one on facial skin laxity and the other on stretch marks all patients enrolled graded RF treatments as pleasant or very pleasant. Working temperature (40-41°C) is rapidly reached and maintained thanks to the ergonomic design of the two hand pieces that slide smoothly over the skin.

Clinical improvements are already reported after the first 4-5 sessions. Skin is reported smoother and better responding to environmental alterations. Pores are reported less evident. Learning to use Venus Freeze is fast and easy thanks to a well designed touch-screen monitor and a simple, effective computer program. Many treatments can be performed in sequence without tiring the operator.

For our facial treatments we chose the Visia Complexion Analysis system by Canfield to objectively evaluate textural improvements.

We are also measuring erythema and pigmentation using a DSMII Color Meter by Cortex and elastometry (Courage Khazaka GmbH).

I strongly believe that thermal bio-stimulation, either by photo- or RF-treatments is extremely important to induce an optimization of cellular functions which ultimately leads to a substantial delay in chrono-aging and a possible partial reverse of photo-aging. RF treatments have a substantial advantage over light-based treatments since they can be performed practically all year around since no chromophores are directly involved. I am a strong believer in combination treatments and I see a bright future of smooth RF associated with tissue-biostimulation, acne therapy, early scar remodelling, early post-liposuction tissue recovering, post-ablative and non ablative laser remodelling, and much more.”

Prof. Leonardo Marini, M.D.

*Medical Director SDC, The Skin Doctors Center
Trieste, Italy*

ISRAEL



“I have been using the Freeze by Venus Concept for several months now. Being a key investigator that is often asked to comment on new technologies, I possess in my clinic close to 30 systems based on various technologies. Based on the initial feedback collected from my staff and from my clients, it seems that the Freeze offers high satisfaction rate for both clients and operators without compromising on the clinical results. Additional studies need to be done on the long term effects of the (MP)² technology.”

Dr. Lapidoth Moshe, M.D.

*Dermatologist
Herzeliya, Israel*



“I have been using the Venus Freeze system powered by (MP)² technology for a while now. I can state that a treatment with the Freeze is the most pleasant for the operators and generated high satisfaction among my clients both in terms of the pleasurable and enjoyable treatment as well as the result.

As a plastic surgeon I am using the system for skin tightening post Liposuction as well as for cellulite and body contouring.

I can firmly say that the Freeze has the largest treatment area and it reaches the required end point temperature of 43-45 degrees within 1-2 minutes on the abdomen. Furthermore it's relatively easy to maintain this temperature during 15 minutes of treatment. Since we introduced the Freeze into our clinic our operators and clients are satisfied with the Freeze clinical results and return for additional treatments.”

Dr. Ronen Glesinger, M.D.

*Plastic Surgeon
Tel-Aviv, Israel*