

Divine PRO FAQs



TRIPOLLAR

TriPollar

Q: What is TriPollar?

A: TriPollar Radio Frequency (RF) technology is an innovative, proprietary 3rd generation RF technology. TriPollar overcomes the limitations of previous mono-polar and bi-polar technologies. Simple to use and extremely efficient, TriPollar treatments deliver immediate visible results as skin tightening, wrinkles reduction and face lifting from the first treatment, and most importantly, long-lasting results without surgery or downtime.

Q: How TriPollar Works?

A: TriPollar technology painlessly delivers optimal and focused radio-frequency (RF) energy to the skin layers. The controlled energy is delivered via three or more electrodes and limited to the treatment area. The volumetric heating generated during the treatments leads to tissue remodeling, thus enables clinical results.

Q: What distinguishes TriPollar RF from other RF technologies?

A: TriPollar applicators contain three or more electrodes, with the RF energy focused and centered between these electrodes. This structure controls and limits the delivery of energy to the treatment area, for excellent efficacy results and immediate visible results from the first treatment. The focused energy also enables the use of low power consumption for tissue heating, with no need to external cooling, resulting in a safe, pain-free, very pleasant treatment experience.

Q: How high does skin temperature reach during a TriPollar treatment?

A: The objective of the procedure is to reach a skin temperature of between 40° and 42° C and maintain it for the indicated exposure time. The skin temperature is monitored throughout the procedure using the supplied non-contact infrared thermometer.

Q: Is there a need for cooling during the TriPollar treatment?

A: There is no need to allow for cooling with TriPollar treatments. Pollogen has developed an electronic control mechanism that rotates between the three electrodes to prevent overheating of any one electrode. This makes it a safer treatment protocol.

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TRIPOLLAR



DMA

TriPollar with DMA

Q: What is it?

A: TriPollar with DMA is Pollogen's proprietary technology which combines two kinds of energies, TriPollar radiofrequency (RF) and Dynamic Muscle Activation (DMA) which are emitted simultaneously by the applicator. The DMA energy causes the muscles to contract and thus enables toning of the muscles and lifting of the superficial muscular aponeurotic system (SMAS) underlying the facial skin.

Q: Is the treatment safe?

A: TriPollar with DMA technology is very safe. RF has been used in medicine for over 80 years and in aesthetic medicine, it has been used for more than 20 years. The Dynamic Muscle Activation (DMA) parameters were tested and verified to be safe. Even at the highest settings the DMA cannot cause injury or damage to muscles.

Q: What does the treatment feel like?

A: The treatment sensation has two aspects. Since the TriPollar with DMA technology combines RF with Dynamic Muscle Activation (DMA), the sensation is a result of both technologies. The RF effect will be a heating effect of the skin. You should feel a very pleasant heating of the area, similar to a warm massage. The DMA treatment feels like small pinches while every pinch is a muscle contraction. The practitioner will adjust the DMA parameters to enable a very tolerable treatment.

Q: Can I perform the treatment on all facial areas?

A: You can perform TriPollar treatment on the entire face for skin tightening and lifting. While the DMA should only be performed on the SMAS layer (jawline area).

Since the DMA activates the muscles in the treated area, we avoid treating areas that tend to form expression lines such as periorbital, perioral, forehead etc. Treatment of the SMAS is recommended to create face lifting effect.

Q: What is the down time after a treatment session?

A: There is no down time; you can resume your regular activity immediately after the treatment.

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RFF MICRONEEDLING



RFF RESURFACING

Fractional Technologies

Q: What is RF Fractional technology?

A: The technology was designed to deliver radiofrequency energy to the skin in a fractional manner, via an array of multi-electrode pins/microneedles. The array delivers RF energy into the skin. Microscopic zones of epidermis and dermis are thermally ablated in a grid over the skin surface, where the non-ablated zones serve as a reservoir of cells that promote rapid healing.

Q: What is Pollogen RFF Microneedling technology?

A: Innovative RF-First technology to enable effective skin rejuvenation, wrinkle reduction, and skin volumizing with minimal pain and downtime. Powered by RF energy, the Microneedling technology creates channels in the skin which enable the ultra-thin needles to penetrate smoothly into the deep dermal layer. The combined effect of the thermal energy and the simultaneous micro-wounds caused in the skin stimulate the fibroblasts to increase production of ECM (extracellular matrix) components like hyaluronic acid, collagen and elastin. This unique technology, featuring ultra-thin needles, requires lower energy levels, increases treatment efficacy, and results in a visible, almost painless effect.

Q: What is Pollogen RFF Resurfacing technology?

A: Advanced, safe ablative technology that rejuvenates the face and neck, and provides a youthful look with minimal discomfort and downtime. The treatments are targeted towards wrinkles, fine lines, skin tightening, and skin resurfacing, i.e. improved appearance of scars. During the treatment the RF-First resurfacing technology emits brief pulses of electrical currents through cone-shaped electrodes to ablate pinhead-sized spots to prompts the production of new, healthy and younger-looking skin.

Q: How will I know which Fractional treatment to use?

A: Choosing the right treatment depends on the targeted skin indication. The RFF Resurfacing technology has a major epidermal impact while the RFF Microneedling technology has a major dermal impact. To treat deep wrinkles, deep scars and create skin tightening use the RFF Microneedling. For acne scars, pores and skin resurfacing use RFF Resurfacing. You can also combine between both technologies in alternating treatments.

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RFF MICRONEEDLING



RFF RESURFACING

Fractional Technologies

Q: Does it hurt?

A: No. Pollogen's fractional technology utilizes smart penetration mechanism that ensures minimal pain. The electrodes emit RF energy before they penetrate the skin and therefore gently penetrate the tissue instead of mechanical penetration. In most cases anesthesia is not required.

Q: What should I expect post treatment?

A: After the treatment you may experience erythema (redness) and mild edema (swelling) in the treated area. The following day, pinpoint crusts will form and gradually disappear within 2-5 days.

Q: Is it okay to apply makeup immediately after the treatment?

A: It is not recommended. After the treatment you can apply only sterile solutions. Wait at least 24 hours before applying makeup.

Q: How long does a treatment take?

A: A treatment can take a few minutes if only a small area is treated. For a full-face treatment, the treatment can take about 20-30 minutes.

Q: Are the treatments safe?

A: Treatments are safe when conducted according to the guidelines. The energy levels used during the treatments were tested and validated to be safe and effective with no significant risk of injury or damage to the skin.