

PLASMA

TECHNOLOGY



Plasma is a non-invasive cosmetic treatment that converts nitrogen gas into thermal plasma energy to resurface and tighten the skin. By stimulating the body's natural healing response, it triggers new collagen and elastin production, which firms sagging skin and softens wrinkles without surgery

Plasma*Skin* Pro™

ASSISTS WITH
VARIOUS CONCERNS

HOW DOES PlasmaSkin Pro™ WORK?

01

Unlike traditional lasers or radiofrequency treatments, PlasmaSkin harnesses the mysterious fourth state of matter—plasma



02

Ionization: PlasmaSkin uses controlled electrical energy to ionize nitrogen gas, transforming it into a precise arc of plasma energy



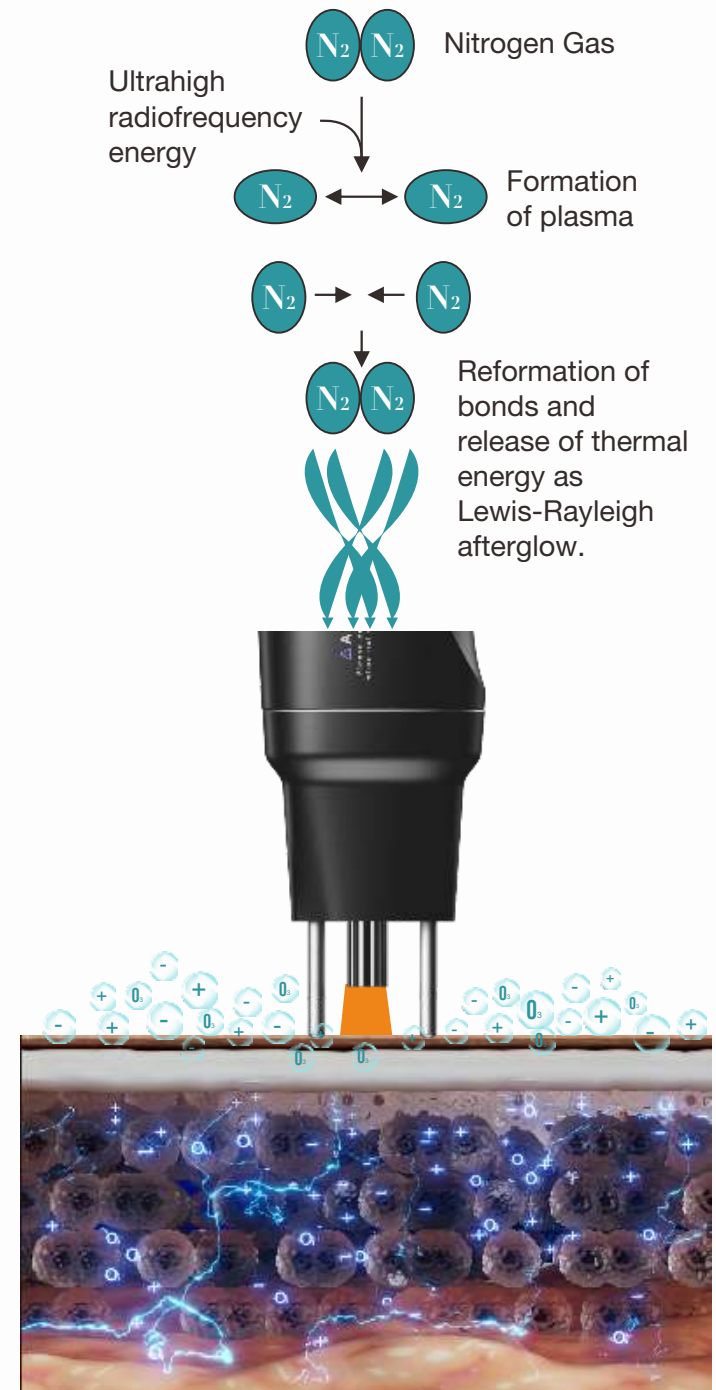
03

Thermal Conduction: Without actually making physical contact with your skin, the device discharges this plasma arc onto the targeted area



04

Cellular Renewal: The plasma energy safely penetrates into the deeper dermal layers, creating controlled micro-injuries that prompt immediate tissue contraction and trigger your skin's natural regeneration





STEP1

Ionization

The device converts nitrogen gas into plasma energy, creating a targeted thermal arc that does not require direct contact with the skin's surface

FIRST PHASE

STEP2

Deep Penetration

The plasma energy travels into the deep dermal layers. This creates controlled micro-injuries that heat the tissue without vaporizing the top layer of skin

SECOND PHASE



STEP3

Healing & Contraction

The thermal energy forces immediate tissue contraction. Over the following weeks and months, your body works to heal these micro-injuries, ramping up the production of collagen and elastin.

FINAL PHASE



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WHY CHOOSE PlasmaSkin Pro™ ?



Effective Multi-Indication Skin Treatment

Deep tissue remodelling technology effectively addresses multiple skin indications on the body and face simultaneously, utilizing patented methods for long-lasting regenerative outcomes that exceed patient expectations.



Maximized Return on Investment for Practitioners

Practitioners can quickly achieve a return on investment due to low consumable costs and fast treatment times, maximizing availability while maintaining minimal running costs further reduced by regular service schedules.



Ideal for Diverse Skin Tones with Added Benefits

Crucially, plasma therapy is more suitable for darker skin tones since it does not rely on melanin absorption, and it offers the added benefit of sterilization.



Safe and Customizable for Varied Skin Types

This treatment is safe and effective for skin types I – IV, covering the face, body, and periocular region. Its broad energy range allows for highly customizable procedures, enabling practitioners to offer either a single high-energy treatment at a premium price or a series of lower-energy 'lunchtime' sessions.



Convenient Non-Invasive Plasma Therapy

Unlike traditional laser technologies, this plasma therapy does not require eye protection or controlled environments, making it more convenient. It is non-invasive with minimal downtime and carries a high safety profile, making it suitable for most individuals, especially those with sensitive skin.



Innovative Solution for Patient Satisfaction and Safety

This innovative treatment provides a versatile and effective solution for a diverse range of skin types and conditions, ensuring patient satisfaction and safety.

INDICATIONS



Scarring:

Effectively improves acne scars, surgical scars, and burn scars by promoting collagen remodeling through thermal effects. Clinical data shows an approximate 34% improvement in scar smoothness within three months post-treatment.



Wrinkles & Fine Lines

Reduces fine lines and deep wrinkles (e.g., nasolabial folds, glabellar lines). A single high-energy session can lead to approximately 39% wrinkle reduction.

Smoothing crow's feet, forehead lines, and mouth wrinkles



Skin Laxity & Texture Issues

Tightening upper/lower eyelid hooding, jowls, nasolabial folds, and general loose neck skin. Reducing enlarged pores and overall skin roughness.



Discoloration & Damage

Treating sun spots, age spots, and uneven skin tones



PlasmaSkin Pro™



DR. Ethan



DR. Luna



DR. Vivian

Multiple medical teams
to answer your questions.

FAQ's

Q Is using nitrogen gas safe? -

Yes. Nitrogen is an inert, non-flammable, non-toxic gas and is commonly used in plasma aesthetic machines. It poses no health risks during treatment, so patients can feel safe and confident.

Q Does the machine come with nitrogen gas included? -

No. Nitrogen must be filled separately (15kg cylinder required). Only 99.99% medical-grade nitrogen should be used, as impurities can affect treatment outcomes and reduce the lifespan of the machine.

Q What is plasma energy, and what are its benefits? -

Plasma energy is created by converting nitrogen gas into pure nitrogen plasma. The PlasmaSkinPro system delivers controlled thermal energy non-ablatively into the deep dermis, stimulating fibroblasts and triggering the skin's natural wound-healing response.

Q Does the treatment hurt? -

Plasma treatments typically cause a warm sensation on the skin, similar to a mild sunburn. Pain tolerance varies from person to person. If necessary, a topical anesthetic can be applied beforehand to reduce discomfort.

Q What will the skin be like after treatment? -

There is no damage to the surface tissue. Most patients experience pinkness or redness immediately after treatment. Downtime depends on the energy level used. The skin may become dry and begin to flake or peel over the following days.

Q Which areas can be treated? -

The treatment is effective for the face, neck, décolletage, hands, and areas with discoloration.

Q When will I see results? How long do they last? How many sessions are needed? -

You may feel immediate skin tightening, with visible improvements starting within three weeks, depending on the condition treated. Results continue to improve, peaking around 12 months post-treatment. A treatment every 3–4 months is recommended, and the device interface provides guidance on treatment intervals.

Q Is there any downtime? -

Plasma treatments are non-ablative, meaning there is no open wound and minimal downtime. Only basic post-care is needed.

Q Will it leave scars? -

No. Plasma treatment preserves the epidermis without creating open wounds, minimizing the risk of infection and pigmentation. It can even improve the appearance of existing scars.

Q How is plasma different from lasers? -

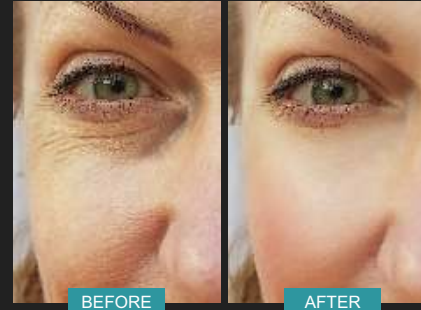
Lasers use light-based thermal energy, while plasma is a flow of charged particles, offering a gentler heat delivery. Plasma is more suitable for sensitive skin types and doesn't rely on melanin absorption, making it safer for darker skin tones. It also provides antimicrobial benefits.



PlasmaSkin Pro™

RESULTS

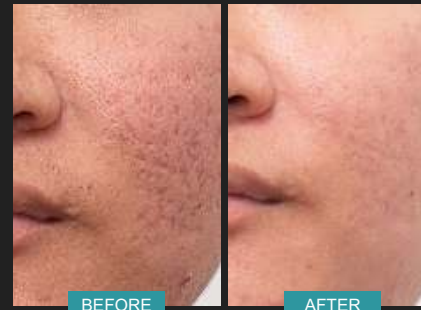
EYE WRINKLES



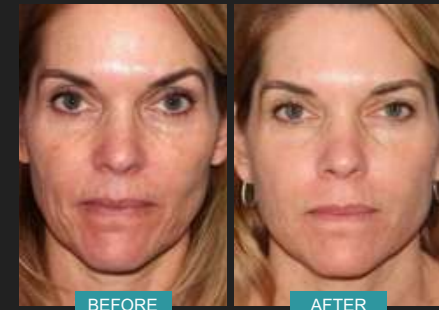
ACNE



SCARS



WRINKLES



STRETCH MARKS



AGE SPOTS

