

# Nano Infusion Microneedling Pre & Post Care Instructions

# PRE CARE INSTRUCTIONS:

- 1. Please arrive with clean skin
- 2. No active sunburns
- 3. No self tanner or spray tans within 1 week
- 4. No retinol or exfoliating products 3-5 days prior
- 5. No active acne or open lesions
- 6. Not recommended for women who are pregnant or nursing

## **Contraindications include:**

Eczema, psoriasis, and/or other chronic skin conditions in the treatment area, history of Herpes Simplex infections, recent chemical peels or laser treatments, presence of raised moles or warts on targeted area

#### **Absolute contraindications include:**

Active bacterial or fungal infection, immunosuppression, skin cancer in the treatment area

# **Topical Growth Factor Application: Pure PDGF+**

If included as part of your customized microneedling treatment, your provider will apply a topical growth factor serum called Pure PDGF+ (Platelet-Derived Growth Factor) immediately post-procedure. This sterile, pharmaceutical-grade serum contains recombinant human PDGF-BB, a clinically proven protein that supports healing by stimulating collagen production, cell regeneration, and the formation of new blood vessels.

Although the use of Pure PDGF+ in aesthetic medicine is considered off label, it is widely recognized as a safe and effective option to promote recovery and optimize treatment results.

## **POST CARE INSTRUCTIONS:**

- 1. Most individuals experience minimal to no downtime. Mild redness may occur and typically resolves within a few hours.
- 2. If possible, wait 24 hours or until the following morning to cleanse your face to ensure optimal product absorption.
- 3. Treat the skin gently for 24–48 hours. Use water only or a gentle cleanser.
- 4. Avoid sun exposure for 24-48 hours. Begin using SPF 30-50 the next morning.
- 5. Mild dryness or flaking may occur. Use gentle, hydrating products.
- 6. Avoid strenuous activity, heat, or extreme temperatures for 24 hours.
- 7. Multiple treatments may be recommended to achieve optimal results.