

NORTH METRO DERMATOLOGY

PRE- AND POST- CARE INSTRUCTIONS: SCITON® MICRO LASER PEEL AND/OR PROFRACTIONAL

Patient response can vary. Redness typically resolves within one week but can last longer depending on skin type, location, and treatment aggression. Swelling typically resolves within three days. A sunburn or stinging sensation typically resolves within one hour but may last several hours.

Pre-Treatment Instructions

- If instructed, discontinue topical retinoids and acne products three days before treatment.
- Avoid cosmetic and dermatological treatments in treatment areas for two weeks before treatment.
- If instructed, follow specific skin prepping guidelines for indicated time frame to minimize risk of developing post-inflammatory hyperpigmentation.
- If instructed, take prescribed medication(s) to help prevent cold sores and/or infection.
- Avoid sunless tanning products for two weeks before treatment.
- Tan skin cannot be treated. Direct sun exposure and tanning lights should be avoided two weeks before treatment. Always use a SPF 30+ sunscreen containing 5%+ zinc oxide (EltaMD® or Skin Wise Clinical sunscreen* preferred).

Post-Treatment Instructions

- If instructed, avoid topical retinoids and acne products for three days.
- Use cool water with a gentle cleanser (Skin Wise Clinical Gentle Renewing Cleanser preferred) to cleanse treated areas until healed.
- Use an ointment to keep treated areas hydrated while healing (EltaMD® Moisture Seal preferred). In the rare case of blistering, ointment should also be used until healed.
- 1% hydrocortisone cream or ointment (available at drugstores) can be applied to reduce itching.
- Avoid direct sun exposure for at least two weeks or until treated areas are healed. Always use a SPF 30+ sunscreen containing 5%+ zinc oxide (EltaMD® or Skin Wise Clinical sunscreen* preferred).
- Cool compresses can be used to reduce stinging and swelling.
- Facial swelling can be minimized by sleeping upright.
- Do not pick or scrub the treated area. Take special care to avoid manipulation of treated areas to minimize risk for scarring and discoloration.
- Avoid strenuous activity and exercise until healed.
- Avoid swimming, saunas, and steaming until healed.
- Avoid cosmetic and dermatological treatments until healed.

* This product is classified as an eligible expense by most HSA, HRA, and FSA plans. Check with your plan's administrator to confirm qualifying expenses, as well as any supporting documents that may be needed to substantiate your claim.

CONSENT FOR LASER AND LIGHT-BASED TREATMENTS

I clearly understand and accept the following:

1. As with all cosmetic procedures, the goal with laser and light-based treatments is improvement, not perfection, and the number of treatments necessary is dependent on several factors including but not limited to procedure type, condition being treated, area being treated, tan, skin color and hair color.
2. There may be more treatments necessary than I anticipated.
3. There is no guarantee that the expected or anticipated results will be achieved.
4. I understand the fee at the time of service is for that procedure only. There will be a charge for all subsequent procedures. Refunds will not be given if the desired result is not achieved or maintained.
5. I received a copy of post-treatment instructions and agree to follow instructions carefully to minimize risk of side effects.
6. I authorize the use of any photographs taken for teaching and other viewing purposes.

Although complications seem to be infrequent following treatment, I understand the following side effects or complications may occur or are theoretically possible and could happen to me:

1. Discomfort with redness and swelling that may last two days or more.
2. Decrease or increase in pigmentation that may last 1-3 months or more.
3. Activation of cold sores.
4. Folliculitis (inflammation of hair follicle).
5. Blisters and/or crusting.
6. Bruising.
7. Scarring: There is a small chance of scarring, including hypertrophic scars, which are enlarged scars, and rarely, keloid scars, which are abnormal, heavy, and raised. Scarring is a rare occurrence but is a possibility because of the disruption of the skin's surface. To minimize the changes of scarring it is important that you follow all instructions carefully.

I understand the potential risks and consent to treatment:

Patient Name (print): _____ Date: _____

Patient Signature: _____



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