

Erbium Laser Skin Resurfacing Patient Consent

(NanoLaser Peel (NLP) / MicroLaserPeel (MLP) / Fully Ablative Laser)

I,, authorize							
, to perform a NanoLaser Peel, MicroLaser Peel or							
Fully Ablative Laser Resurfacing on the following area(s) of my body:							
Review of facts about laser light therapy							
 The 2940 nm Erbium YAG laser wavelength of NLP and MLP is delivered through a scanning device that precisely removes layers of skin by vaporizing (heating to high temperature) the water within tissue. This is an ablative laser. Laser resurfacing can: improve sun damage, improve lines and wrinkles, improve irregular pigmentation and flatten and improve scars. Laser resurfacing cannot: significantly improve skin laxity (Facelifts & Surgery are procedures for improving laxity), remove all lines/wrinkles, totally remove all hyperpigmentation, remove deep scars and remove broken/dilated blood vessels. Laser treatment procedures may produce scanning patterns visible on the skin. This event usually fades after the healing phase. Light from a laser is harmful to eyes and wearing special safety eyewear is necessary during the procedure. The procedure necessitates a post treatment wound care regimen that must be strictly followed. Redness and exfoliation (flaking of skin) is associated with this procedure and may last from 1 – 14 days or more depending on the depth of the laser peel performed. It is not unusual for deeper MicroLaser Peel treatments and Fully Ablative treatments to take weeks for the skin to fully heal. There may also be initial weeping or crusting. Keeping the area moist with a light application of our occlusive barrier ointment will aid in the healing process. A topical anesthetic may be used to aid in comfort. The treatment may feel like pin pricks, bursts of heat or similar to a hot iron. There can be severe allergic reactions to ingredients in topical anesthetics. Patient's with known allergies to anesthetics must list them here: 							
Pre-treatment considerations							
I do not have a history of cold sores. If I am prone to cold sores I have informed The Naderi Center for Cosmetic Surgery Specialists and have been placed on an anti-viral medication and will take this as instructed.							
I have not been on Accutane in the last 12 months.							
I am not pregnant nor breast-feeding and at no risk of pregnancy.							
I have not had a facial, chemical peel, laser, micro-planing nor been on Retina-A, Hydroquinone Retinols, Renova, Differin for three days prior to my treatment							
I have not had sun exposure and have not been using any self-tanning lotions for four weeks prior to my treatment.							

Side effects and risks of laser resurfacing

Pain, prolonged redness, broken capillaries, white heads & pimples, hyper and/or hypopigmentation, infection, bleeding, scarring, sensitivity, allergic reactions, damage to eyes and/or surrounding structures, burns, dissatisfaction with results, need for further procedures, & unforeseen side effects may occur

- Edema (swelling) of the skin may occur and can be minimized by keeping the area elevated & using cool compresses. Itching sensation often times occurs if the skin dries or as the old skin is shed and the new skin is being formed. If any of the above symptoms intensify, your clinician should be notified. A cool compress placed on the area provides comfort. Do not use direct ice. The treated area should be cared for delicately. Limited activity may be advised as well as no hot tub, steam, sauna, or hot shower use.
- No picking of scabs
- Discomfort, especially a sunburn feeling, may persist for days.
- PIH or post inflammatory hyperpigmentation (browning) and hypopigmentation (lightening) are risks. These conditions usually resolve within 6-12 months but may be permanent. Vigilant care must be taken to avoid sun exposure (tanning beds included) before and after the treatments to reduce the risk of color change. After the skin has healed, sunscreen or sun block should be applied. Strict sun avoidance and a hat must be adhered to for 3 months post treatment.
- Infection is possible but not common after treatments; herpes simplex virus infections can occur following treatments. This applies to both individuals with a past history of the cold sores or individuals with no known history. Other signs of an infection can be high fever, purulence (pus), worsening redness, increased swelling in the area, blisters, pustules, worsening pain. Should these symptoms occur, the clinician must be immediately notified to prescribe appropriate medical care.

•	·	al ointments/creams. Systemic reactions are rare.
patt red	n: allergic reactions, swelling, itching, infection / derns, bleeding, burns, abnormal/slow/delayed he	e, chronic pain, delay in skin cancer diagnosis, and
trea	I understand that compliance with pre and pot atment and to prevent unnecessary side effects of	ost care instructions is crucial for success of my laser r complications.
may surq imp	ammatory hyperpigmentation, therefore, sun avo y increase risks. Additional risks include unknow gery. Follow all laser care instructions to minimiz	varranty expressed or implied with respect to the
scie	n treatments. The practice of medicine and surge ence. Although good results are expected, there	nditions which influence the long-term results of laser ry and the subsequent use of laser is not an exact s no guarantee, expressed or implied, on the results care regimen and other procedures aid in results.
	Financial Responsibilities – This procedure refore, not covered by insurance. Any complication of revisionary procedures would be patien	ons requiring additional medical care and/or
bee	eve read and understand all information presente on given an opportunity to have all of my question dedure and accept the risks voluntarily. I agree to	ns answered to my satisfaction. I understand the
Pat	ient's Name (Printed):	
Pat	ient Signature:	Date:
Wit	ness: Name (Printed):	Witness Signature: