



Laser Hair Removal Contraindications

- ❖ Allergy to ultrasound gel
- ❖ Pregnant, nursing
- ❖ Accutane usage in the past 12 months before treatment
- ❖ Use of active ingredients such as, but limited to Retinal, Hydroquinone, AHA's/BHA's, within 1 week of treatment
- ❖ Previous treatment modalities – within the previous 4 weeks of treatment, including laser or other treatments. E.g.: Botox, fillers, laser, chemical peels, microdermabrasion etc.
- ❖ Metal implants, plates, or pins - fitted pacemaker
- ❖ History of keloids/hypertrophic scarring, abnormal moles, tendency to have abnormal scarring or hyperpigmentation
- ❖ Recent suntan (natural or chemical), tanning bed or self-tanning, bleaching products within 4 weeks
- ❖ Tattoos, or permanent makeup present on the treated area. (It can be covered and the area around it can be treated)
- ❖ Medications that are light sensitive or photosensitive. These types of medications chemically induce a change in your skin and can cause reactions when exposed to UV rays
- ❖ Epilepsy, uncontrolled diabetes or uncontrolled thyroid disease, blood disorders, history of cancer (past 5 years), precancerous lesions, heart conditions/disease, stroke, autoimmune disorders in active stage will require physicians note to proceed
- ❖ Active skin conditions, Eczema, Psoriasis, Dermatitis, Rosacea skin sensitives/easy bruising (caution required)
- ❖ Patients with active acne or papules and pustules in the treatment area. Do not treat over active acne. A few spots can be avoided but for patients with severe acne, it is advisable to delay the treatment until control has been achieved
- ❖ Numbness or loss of sensation
- ❖ Active infection, cold sores, or open lacerations in the area being treated Infectious disease
- ❖ Antibiotics, Immunosuppression (HIV, drugs with immunosuppressive effect)
- ❖ History of seizures
- ❖ Phlebitis, Varicose Veins (laser hair removal)
- ❖ Recent surgeries 12 weeks

If you are not sure about contraindications, please discuss at your consultation.
Open communication is key to a successful laser treatment.
Your safety will always be number 1