

FACIAL CONTRAINDICATIONS

HIGH LEVEL Contraindications (Treatment should NOT be performed)

- Contagious skin diseases (e.g., impetigo, herpes simplex/cold sores, fungal infections, bacterial infections)
- Open wounds, cuts, or abrasions on the face
- Severe acne (cystic or nodular)
- Recent facial surgery or laser treatment (within last 2–4 weeks)
- Severe sunburn
- Severe eczema or psoriasis on the face
- Skin cancer or suspicious lesions
- Severe allergies to skincare ingredients
- Recent injectables or fillers (usually wait 2 weeks minimum)

MILD LEVEL / Temporary Contraindications (Treatment may proceed with caution or modification.)

- Mild acne or rosacea (avoid strong exfoliation or steam)
- Broken capillaries (avoid pressure and heat)
- Recent waxing, shaving, or chemical peels (wait 24–48 hours)
- Sensitive skin (use hypoallergenic products)
- Pregnancy (avoid certain ingredients like salicylic acid or retinoids)
- Claustrophobia (may skip masks or steam)
- Use of retinol, AHAs/BHAs, or prescription topical treatments (pause 3–5 days before)

BROW CONTRAINDICATIONS

HIGH LEVEL Contraindications (Treatment should NOT be performed)

- Cuts, abrasions, or burns around the brow area
- Eczema, psoriasis, or dermatitis on or around the brows
- Recent eye surgery or blepharoplasty (within 6 weeks)
- Eye infections (conjunctivitis, styes, etc.)
- Allergy to perm, tint, or hydrogen peroxide products
- Severe skin sensitivity or inflammation
- Recent microblading or brow tattooing (wait 6–8 weeks minimum)
- Broken skin or severe irritation in the area

MILD LEVEL / Temporary Contraindications (Treatment may proceed with caution or modification.)

- Pregnancy or breastfeeding (increased skin sensitivity)
- Recent facial waxing or exfoliation near the brows (wait 24–48 hours)
- Very thin, brittle, or damaged brow hairs
- Sensitive skin or previous reaction to tinting/lamination products
- Use of strong skincare actives (retinol, acids) around the brow area
- Contact lens wear (should remove lenses before treatment)