

Saline Brow Removal Aftercare

Proper aftercare is essential for safe healing and the best possible pigment removal results.

Keep the treated area clean and dry for the first 24 hours unless otherwise instructed by your technician.

Do not touch the treated area with unwashed hands.

Do not pick, scratch, rub, or remove any scabs. Allow them to fall off naturally, as premature removal may lead to scarring, infection, or poor pigment removal.

Avoid applying makeup, lotions, creams, oils, ointments, or skincare products to the treated area until it has completely healed or as directed by your technician.

Avoid excessive sweating, strenuous exercise, saunas, steam rooms, hot tubs, swimming pools, and prolonged water exposure until the skin has healed.

Avoid direct sun exposure and tanning during the healing process. Once the skin has healed, apply a broad-spectrum SPF of 30 or higher to help protect the treated area.

Do not use exfoliating products, retinoids, prescription acne medications, chemical peels, or acids (AHAs, BHAs, glycolic acid, salicylic acid, or retinol) on or near the treated area until it is fully healed.

Do not schedule additional cosmetic procedures in the brow area, including waxing, threading, tinting, brow lamination, laser treatments, or microneedling until healing is complete and approved by your technician.

Mild redness, swelling, tenderness, itching, flaking, and scabbing are normal and expected during the healing process.

Contact At Face Value immediately if you experience excessive swelling, increasing redness, severe pain, pus or yellow drainage, fever, or any other signs of infection.

Healing typically takes 7–14 days on the surface, while complete internal healing and pigment assessment may take 6–8 weeks. Additional treatments should not be performed until the skin has fully healed.

I understand that failure to follow these aftercare instructions may affect my healing, increase the risk of complications, and reduce the effectiveness of the saline removal procedure.