

HAIR LOSS + THINNING

BECAUSE A STRONG HAIRLINE IS THE ULTIMATE POWER MOVE.



TECH + TREATMENTS TO FIX

LASER + LOW LEVEL LIGHT THERAPY

Fractional resurfacing and red light therapy that energizes hair follicles, extends the growth phase, and thickens strands over time. No downtime, just science at work.

PLATELET-RICH PLASMA (PRP)

Your blood, but make it high-tech. We extract growth-factor-packed plasma and inject it into your scalp to wake up dormant follicles and boost hair regrowth.

EXOSOMES

Think of this as PRP's more advanced cousin. Exosomes are tiny cellular messengers that supercharge follicle repair and stimulate new growth.

MICRONEEDLING WITH GROWTH FACTORS

Tiny needles, big results. This stimulates collagen production and increases the absorption of serums packed with peptides and stem cell factors for stronger, fuller hair.

HAIR FOLLICLE TRANSPLANT

For those who need a more permanent fix, follicular unit extraction (FUE) or transplantation moves healthy follicles to thinning areas for natural, lasting results.

WHAT'S REALLY GOING ON WITH YOUR SKIN?

HORMONES + GENETICS



Androgenetic alopecia lets DHT shrink your follicles until they tap out. But science can shut it down.

AUTO-IMMUNE DRAMA



When your immune system overreacts, your hair pays the price (think alopecia areata or scalp irritation). The fix? Calm the chaos and rebuild.

NUTRITIONAL DEFICIENCIES



Low iron, vitamin D, or protein? Your hair will throw a fit. Stress? It kicks strands out early. Balance is key, and so are targeted treatments.

HOW TO KEEP IT FROM MAKING A COMEBACK

BLOCK DHT



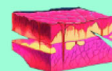
Stop hair's biggest enemy with prescription blockers (finasteride, dutasteride) or DHT-fighting topicals like saw palmetto and caffeine.

FEED YOUR FOLLICLES



Hair thrives on iron, vitamin D, biotin, and protein. A nutrient-rich diet and supplements keep strands strong.

STIMULATE GROWTH



PRP, exosomes, microneedling, and laser therapy keep follicles active and extend the growth phase.

DESERTED ISLAND BAG

