

Cosmetology

Laser Station

Safe to use
LLLT Technology



Model : Hair4Sure

Application : Hair Nourishment, Retention and Growth
A Revolutionary Treatment for Hair Loss & Hair Growth

Salient Features :

Low-Level Laser Therapy (LLLT) is a highly effective hair growth treatment process. LLLT increases cellular activity and promotes the proliferation of thick, full and healthy hair. The absorption of light delivered via an acute and measured wavelength (650 nm) promotes hair growth.

Features & Benefits

1. GROWS HAIR

Low-Level Laser Therapy (LLLT) technology utilizes highly effective laser diodes to effectively stimulate and energize cellular activity causing an uptake in the natural function of the hair follicle. This proven 3 to 4 months process reverses hair thinning and loss.

2. SAFE and EFFECTIVE

The Hair4Sure is a safe and effective device, designed and produced specifically for the purpose of growing hair in people affected with Androgenetic Alopecia (thinning hair). Laser Optimus 28 is a non-invasive; Low-Level Light Therapy (LLLT) technology has no side-effects, unlike pharmaceuticals, topicals and pills used to treat hair-loss.

3. CLINICAL VERSION

Clinical version enables fast results.

4. OPTIMUM SCALP COVERAGE

The Hair4Sure is designed and crafted to effectively cover the scalp, and engineered to focus on areas prone to hair loss. The inner helmet canopy is designed to conform to contour and curvature of the scalp, ensuring consistent and equal distribution of laser for optimum results.

PROVEN TRACK
RECORD IN REDUCING
HAIRLOSS, CATALYSING
HAIR GROWTH, MAINTAINING
TRANSPLANTED HAIR,
BEST RESULTS AFTER
MESOTHERAPY & PRP
TREATMENTS