

SCIENCE & TECHNOLOGY UNITE TO GIVE YOU... THICKER, FULLER AND HEALTHIER HAIR!

The world's most innovative, convenient and effective hands-free, in-home hair growth system.



igrow[®]
Hair Growth System

- ✓ Safe and Effective
- ✓ Strengthens Hair Follicles
- ✓ Generates Cellular Growth

FEATURES & BENEFITS

Hair loss, for millions, is an unfortunate inevitability...However for most, it is also unnecessary and entirely preventable!

There is a bit of science behind every product ever invented. Science is based on fact, and facts are by definition, real. Apira Science, Inc. combined a great deal of real science with proven, cutting-edge technology to create and develop the iGrow®, the world's most innovative, convenient and effective hands-free, in-home hair growth system.

Safe and effective, the iGrow® is a revolutionary, in-home hair growth system that provides full scalp coverage. It is fully portable, simple to use, and requires no manual movement. iGrow® incorporates Apira Science's proprietary dual light Laser and LED design.

Low-Level Laser Therapy (LLLT) is a highly effective hair growth treatment process. LLLT increases cellular activity within the hair follicle, and promotes the proliferation of thick, full and healthy hair.



GROWS HAIR

iGrow's® proprietary Low-Level Laser Therapy (LLLT) technology utilizes a highly effective combination of red laser and LED light diodes to effectively stimulate and energize cellular activity causing an uptake in the natural function of the hair follicle. This proven 4 to 6 month process reverses hair thinning and loss.

SAFE and EFFECTIVE

The iGrow® is a safe and effective in-home device, designed and produced specifically for the purpose of growing hair in people afflicted with Androgenetic Alopecia (thinning hair). iGrow's non-invasive, proprietary Low-Level Laser Therapy (LLLT) technology has no side-effects, unlike pharmaceuticals, topicals and pills used to treat hair-loss.

FULLY ADJUSTABLE

The iGrow® features 4 adjustable fit columns with rotating weight distribution for optimum comfort during treatment. Headphones extend and retract to custom fit any head size.



AFFORDABLE

iGrow® is not only highly effective, it's affordable as well. A one-time purchase will provide you with everything you need to grow and maintain strong, healthy hair for a lifetime.

IPOD/MP3 INTERFACE W/HEADPHONES

The iGrow® features a patented headphone-based stabilizing platform, with a standard 2.5 mm audio port which allows a quality connection to any music/audio, TV or entertainment source device, including PlayStation and Xbox. Listen to your favorite playlist, internet radio, or enjoy an audiobook while receiving treatment.

SCIENCE & TECHNOLOGY

The revolutionary iGrow® features an optimum blend of proven science and technological achievement, borne from decades of research and development. A worldwide team of scientists, doctors and medical engineers have incorporated the identical low-level laser technology used by professional hair loss medical experts and by hair restoration physicians, into the iGrow to effectively grow hair.

OPTIMUM SCALP COVERAGE

The iGrow® 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 the contour and curvature of the scalp, ensuring consistent and equal distribution of both laser and LED lights for optimum results.

PROGRAMMED FOR EVERYONE

The iGrow® is engineered to address, treat and ultimately reverse the effects of Androgenetic Alopecia (thinning hair leading to hair loss). A remote Touch-Screen Control allows for a variety of custom treatment settings.

FEATURES & BENEFITS, CONT'D.

COMPARE

When compared to other low-level laser therapy devices, the iGrow® truly is unparalleled in its inherent features and benefits. Laser combs and brushes do not provide clinical strength laser and LED combination light therapy, are not hands-free and convenient/easy-to-use, nor provide full scalp coverage.

IN-HOME CONVENIENCE

Consistent use of the iGrow® is supported through at-home, personal scheduling convenience, with no outside third-party contact or visits. Comforting in-home privacy addresses the sensitivities of treating hair loss.

ABOUT LOW-LEVEL LASER THERAPY (LLLT)

Lasers are widely used in medicine and also throughout a variety of industries, in a multitude of varying capacities. The laser energy used to grow hair is visible in the red light spectrum. The laser light used in treating hair loss and other medical conditions is defined as low-level laser therapy (LLLT). LLLT is sometimes included under a broader definition of phototherapy called 'low-level light therapy,' where the light-emitting device may be a laser and/or a light-emitting diode (LED).

BEFORE TREATMENT

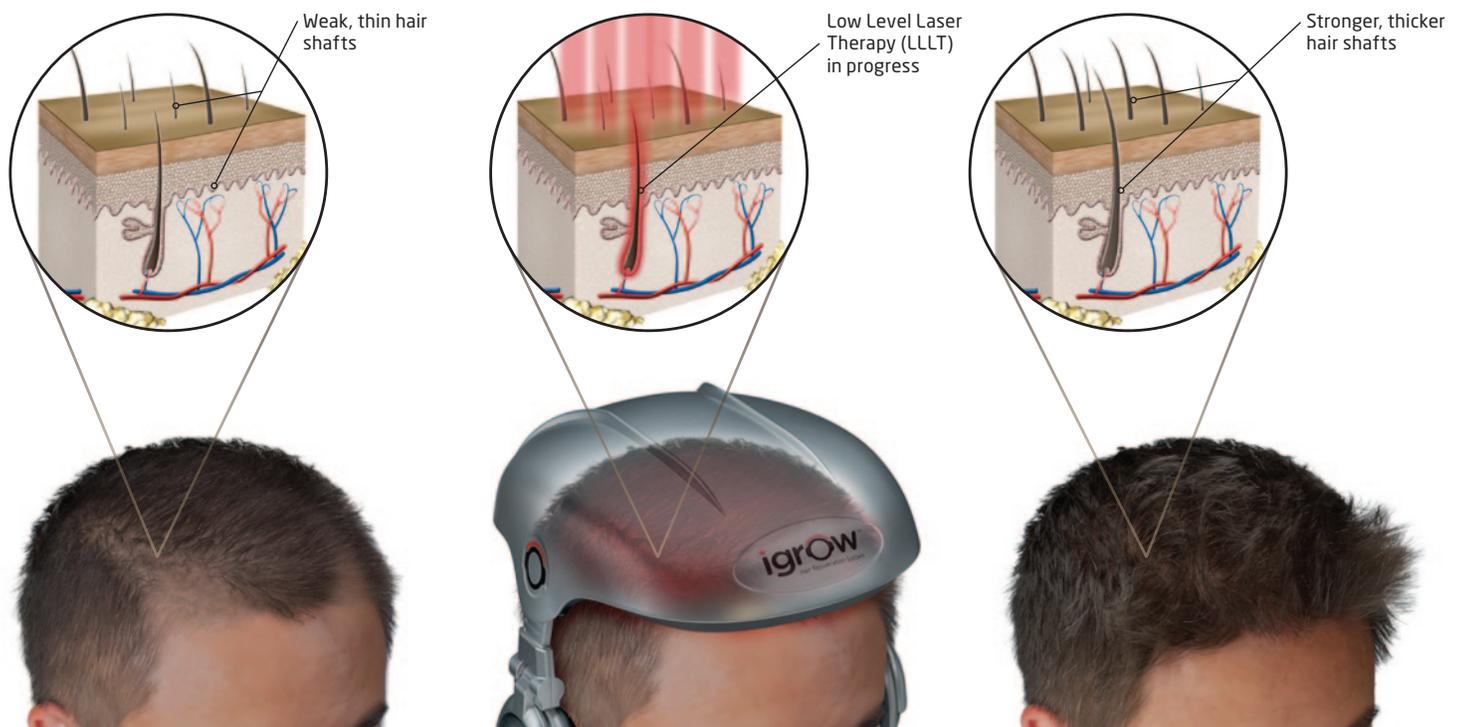
Thinning hair and hair loss is primarily a genetically-driven condition called Androgenetic Alopecia. Over time, this condition deconstructs or damages follicle cells and causes hair to progressively thin until the hair follicle ultimately dies, unable to ever produce hair again.

RECEIVING TREATMENT

Non-invasive Low-Level Laser Therapy (LLLT) at a scientifically-established and clinically-proven wavelength (approximately 655 nanometers) can re-energize unhealthy follicle cells, and correspondingly stimulate and stabilize the production of fuller, thicker, and healthier hair.

AFTER TREATMENT

When used consistently, Low-Level Laser Therapy has been shown to effectively treat the primary effects of Androgenetic Alopecia (thinning hair). LLLT can effectively suspend hair loss, and ultimately return thin hair to a fuller, thicker and healthier state.



ABOUT APIRA SCIENCE

A Global Leader in Aesthetic Light-Based Therapies

It's no coincidence or fluke that science is a significant part of our name. Real science is what fuels our inventive minds, and drives the development of our proprietary, innovative products. We have conducted decades of scientific research, and optimized the results to blend perfectly with cutting-edge technology.

Apira Science, Inc. is an established leader and has been a pioneer in Low Level Laser Therapy (LLLT) for over a decade. Its iGrow® product is the result of Apira Science, Inc.'s experience, scientific innovation and knowledge of the application of LLLT. This patented home-use hair growth device is hands-free, easy to use and offers full scalp coverage.

6 MONTH MONEY-BACK GUARANTEE

Satisfaction guaranteed! As a result, Apira Science offers a generous money-back guarantee. If the product is returned within 6 months from the noted date of purchase, we will refund the purchase price minus an 18% restocking fee that will be deducted from the refund amount. Payment of return shipping costs is also required.

CONTACT

Your questions or feedback are always welcome at Apira Science, Inc.

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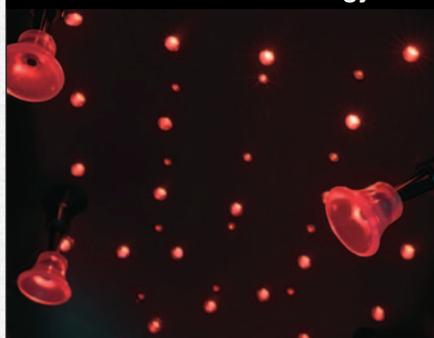
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Hands Free



Science and Technology



Programmed for Everyone

