FOR PHYSICIANS, NURSES & MEDICAL AESTHETIC PRACTITIONERS

ASAHRS Hair Transplant Fellowship Program™

A Structured, Academically Grounded Fellowship for Modern Hair Restoration

Designed for physicians and nurses seeking competency in modern hair restoration — including FUE harvesting, implantation, hairline design, non-surgical bio-restoration, and DNA-based personalization.

- ✓ Manual, Motorized, Automated & Robotic FUE
- ✓ Non-Surgical Bio-Restoration
- ✓ DNA-Based Treatment Personalization
- ✓ AI-Assisted Consultation Tools
- ✓ Complete Business Frameworks
- ✓ Advanced Marketing Protocols

PROGRAM OVERVIEW

Comprehensive Training for Medical Professionals

- Manual, Motorized, Automated & Robotic FUE
- Non-Surgical Bio-Restoration
- DNA-Based Treatment Personalization
- AI-Assisted Consultation Tools
- Complete Business Frameworks
- Advanced Marketing Protocols

CLINICAL OUTCOMES

What You Will Learn — Part 1

01 Perform FUE Confidently

- Donor assessment + safe extraction zones
- Proper punch selection & depth control
- Minimizing transection & improving graft survival
- Recipient site creation & basic implantation

02 Design Natural Hairlines

- Face-to-hairline ratios & anthropometry
- Age-, gender- & ethnicity-appropriate patterns
- Density planning & transition zones
- AI-based hairline visualization tools

03 Create Integrated Treatment Plans

- Combining surgical & non-surgical modalities
- Medical therapy + nutraceutical planning
- LLLT/LED & device-based add-ons
- Simple, structured follow-up protocols

ADVANCED SKILLS

What You Will Learn — Part 2

04 Offer Non-Surgical Bio-Restoration

- Ultrasonic, pneumatic & plasma workflows
- Density-building protocols for early cases
- Maintenance & stabilization pathways
- Staff delegation strategies

05 Market Ethically & Effectively

- Professional positioning & differentiation
- Patient journey design & expectations
- Before/after & documentation standards
- Retention, referrals & basic funnels

06 Use Genetics for Personalization

- Simplified interpretation of key SNPs
- Integrating genetics into treatment planning
- Explaining genetic findings to patients
- Building highly individualized programs

THE ASAHRS DIFFERENCE

Why Choose ASAHRS Fellowship? (Part 1)

Intensive Hands-On Training

- Live FUE extraction & implantation sessions
- Hairline design & graft-planning exercises
- Device-based bio-restoration training
- Personalized clinical guidance

Comprehensive Clinical Foundation

- Manual, motorized, automated & robotic FUE
- Hairline architecture & long-term donor planning
- Recipient site creation & graft survival fundamentals
- Postoperative care & stabilization protocols

Integrated Non-Surgical Bio-Restoration

- Ultrasonic & pneumatic transdermal delivery
- Cold plasma scalp bio-stimulation
- Peptide, growth serum & infusion protocols
- Evidence-based maintenance pathways

THE ASAHRS DIFFERENCE

Advanced Training & Practice Growth (Part 2)

Genetics-Based Personalization

- Interpret key hair-loss genetic markers
- Integrate DNA findings into surgical/medical planning
- Explain genetics effectively to patients
- Differentiate your practice with precision medicine

Structured, Competency-Driven Curriculum

- Clear, measurable skill objectives
- Standardized protocols & checklists
- Clinical reasoning linked to hands-on execution
- Focus on safety, reproducibility & mastery

Practice Integration & Growth

- Frameworks for offering surgical + non-surgical services
- Pricing, packaging & treatment structuring
- Physician-appropriate marketing systems
- Roadmap for sustainable practice expansion

UPCOMING TRAINING

Upcoming Training Locations — Dates & Pricing

Beverly Hills, CA

Jan 23–26, 2026

8920 Wilshire Blvd Suite 604
Beverly Hills, CA 90211

$ Tuition: $3,450

Register Now

Miami, FL

Feb 20–23, 2025

8200 W 33rd Ave #8
Hialeah, FL 33018

$ Tuition: $3,450

Register Now

Las Vegas, NV

Apr 03–06, 2026

3195 St Rose Pkwy
Henderson, NV 89052

$ Tuition: $3,450

Register Now

Flexible Pay Later options available

Affirm · Klarna · PayPal Pay Later

Availability varies by location and is subject to approval. See registration page for details.

DAY 1 — MORNING

Foundations & FUE Theory

ASAHRS Advanced Hair Restoration Fellowship™ — 4-Day Premium Schedule

Introduction to Hair Transplantation

Evolution of the field, global standards, and modern best practices framing safe, ethical care.

Understanding Hair Loss

Classification, diagnostic frameworks, and comprehensive patient evaluation for accurate planning.

Hair Restoration Fundamentals

Medical, surgical, non-surgical, and cosmetic approaches; scalp anatomy, physiology, and pathology.

Complete FUE Theory

Indications, advantages, graft quality parameters, and patient selection criteria for optimal outcomes.

Extraction Techniques

Manual, motorized, semi-automated, and fully automated harvesting methods with safety emphasis.

Implantation Techniques

DHI, Choi, implanter-based placement, and FUEsion automated implantation systems.

DAY 1 — AFTERNOON

Hair Transplantation Deep-Dive + AI Ecosystem Training

HAIR TRANSPLANTATION DEEP-DIVE

Advanced FUE Concepts

Technique refinement, graft survival factors, complication prevention.

Extraction Technique Refinement

Punch choice, angle adaptation, depth control, transection minimization.

Implantation Technique Refinement

Density planning, angle matching, curl direction, natural design.

MASTERING THE ARTIFICIAL INTELLIGENCE ECOSYSTEM

Hair Studio

AI graft calculator: automated counting, density mapping, design simulation.

Result Simulation

High-accuracy outcome visualization for patient understanding.

Pathology Diagnosis

AI differential for AGA, shock loss, scarring alopecias, and more.

Graft Analysis

Microscopic assessment with AI grafts counting, localization and differentiation.

Aesthetic Procedures

Digital simulation for beard, eyebrow, and female hairline design.

AI Trichoscopy

High-resolution, AI-assisted trichoscopic analysis for hair loss and pathology diagnosis.

DAY 2 — MORNING SESSION

Beard & Eyebrow, Non-Surgical, Genetics, Anesthesia

Beard Transplantation

Indications, graft selection, hair angulation, density design, and donor management for natural beard growth patterns.

Eyebrow Transplantation

Natural flow patterns, direction matching, implantation technique, and aesthetic shaping for feminine/masculine brows.

Non-Surgical Hair Restoration

Evidence-based protocols: device-assisted therapies, photo-biomodulation, bioactive infusion, and scalp rejuvenation workflows.

Genetic / DNA-Based Personalization

Use genetic markers to individualize plans, optimize response, and integrate predispositions into surgical/medical decisions.

Local Anesthesia in Hair Transplantation

Ring vs. field blocks, tumescent techniques, infiltration patterns, safety protocols, and pain-controlled procedure execution.

FELLOWSHIP SCHEDULE

Day 2 — Afternoon: Real Case Studies + Marketing Mastery

Marketing Your Hair Restoration Practice

- Branding, positioning, and niche creation
- SEO & SEM
- Lead funnels, nurturing & high-conversion journeys
- Analytics & performance dashboards
- 30–60–90 day practice launch blueprint
- Instagram, TikTok & Google growth strategies
- Social Media Optimization & multi-platform content
- AI-driven marketing & workflow automation
- Consultation scripts, pricing & packaging

Real-Life Case Studies

- Male & female pattern hair loss
- Beard & eyebrow restoration
- Transgender hairline design
- Corrective & repair cases

Hands-On Extraction Practice

Practical training on motorized, semi-automated, and automated extraction systems.

- Device setup & ergonomics
- Angle, depth & punch control drills
- Safety & consistency techniques

LIVE HANDS-ON SURGERY

Days 3 & 4 — Extraction, Implantation, Robotics + Certification

Morning Sessions

- Motorized FUE Hands-On — supervised extraction with technique correction
- AI, AR & Robotic FUE — observation + assisted work with precision mapping

Afternoon Sessions

- Hands-on Extraction Practice — punch alignment, depth, angle, donor uniformity
- Graft Handling Module — microscopic sorting, hydration, survival optimization
- Implantation Hands-On — manual, DHI/Choi & automated implanter systems

Day 4 End — Finalization & Certification

- Fellowship Review & Q&A — recap, clarification of techniques, clinical guidance
- Certification Ceremony — ASAHRS Advanced Hair Restoration Fellowship

FLEXIBLE PAYMENT OPTIONS & REGISTRATION

Ready to Advance Your Hair Restoration Practice?

4-day hands-on fellowship for physicians, nurses, and medical aesthetic practitioners. Limited seats per cohort.

Affirm | Klarna | PayPal

Tuition: $3,450

Request Info | View Dates

321-204-7431 | info@asahrs.com | www.asahrs.com

Physician-focused training: Manual, motorized, automated & robotic FUE; hairline design; non-surgical bio-restoration; genetics-based personalization.

Our other highly sought after Fellowship Program

ASAHRS Non-Invasive Hair & Skin Bio-Restoration Fellowship™

A Next-Generation Aesthetic Fellowship for Medical Professionals

A science-driven, non-surgical Hair & Skin Bio-Restoration program integrating cutting-edge technologies, DNA-based personalization, and turnkey business frameworks. Launch a high-demand, cash-based service line in 30–90 days.

- ✓ Ultrasonic & Pneumatic Delivery Systems
- ✓ Cold Plasma Bio-Rejuvenation Technology
- ✓ LED Photobiomodulation Therapy
- ✓ DNA-Based Treatment Personalization
- ✓ Turnkey Business Implementation
- ✓ Complete SOPs & Clinical Protocols

🚀 GET MORE INFO

Learn More