



IRFANS HAIR ACADEMY

30 Days ADVANCED FELLOWSHIP IN HAIR RESTORATION SURGERY

**TRANSFORM YOUR CAREER
IN HAIR RESTORATION SURGERY**

Our **30-Day Comprehensive Teaching & Training Program** in Hair Transplant Surgery is designed for doctors who want to become experts in modern hair restoration techniques.

This structured program provides step-by-step theoretical knowledge, clinical exposure, and hands-on surgical training in advanced hair transplant procedures.

Participants will learn to diagnose, plan, and perform hair restoration surgeries independently, while mastering both FUE and FUT techniques, along with modern regenerative therapies.

PROGRAM HIGHLIGHTS

COMPLETE CLINICAL TRAINING

Participants receive extensive training in:

- Patient consultation and evaluation
- Hair loss diagnosis in male and female patients (teenagers to 80+ years)
- Medical and surgical management of alopecia
- Decision making for the best treatment approach

HAIR TRANSPLANT SURGICAL TRAINING

FUE – Follicular Unit Excisions

Comprehensive training in:

- Manual FUE harvesting
- Motorized FUE harvesting
- Different punch types and sizes
- Sharp punches
- Dull punches
- Hybrid punches

Hands-on experience with:

- Various FUE machines
- Motorized extraction devices
- Advanced harvesting techniques
- Minimizing graft transection

FUT – Follicular Unit Transplantation (Strip Surgery)

Training includes:

- Linear strip excision techniques
- Donor area planning
- Safe strip harvesting
- Microscopic graft dissection
- Donor closure techniques
- Trichophytic closure methods

UPDATED MODIFICATIONS ADVANCED GRAFT PLACEMENT TECHNIQUES

Learn multiple implantation methods:

- Forceps technique
- Stick and place technique
- Implanter pen technique
- Dense packing techniques
- Natural hairline design

HAIRLINE DESIGN & RECIPIENT AREA PLANNING

Training includes:

- Hairline design principles
- Mid-frontal point identification
- Facial proportions and hairline aesthetics
- Shingling point concept
- Recipient site creation techniques
- Angle and direction control

ANESTHESIA TRAINING

Participants will learn:

- Preparation of anesthesia solutions , Safe dose of anesthesia (Lidocaine & Epinephrine)
- Safe administration of local anesthesia
- Nerve blocks , Ring blocks & regional Blocks used in hair transplant surgery
- Tumescence anesthesia techniques
- Safety protocols and complication prevention

ADVANCED HAIR RESTORATION PROCEDURES

Hands-on training in:

Beard Hair Transplant

- Donor selection
- Beard design techniques
- graft distribution and planning for natural results

Eyebrow Hair Transplant

- Eyebrow anatomy
- Artistic design
- Directional implantation

ADVANCED HAIR RESTORATION PROCEDURES (Continued)

Eyelash Hair Transplant

- Patient selection
- Specialized graft placement techniques

Body Hair Transplant (BHT)

- Training includes:
- Donor areas for body hair
 - Graft Excision techniques
 - Indications for body hair use
 - Combining scalp and body hair grafts

REPAIR & CORRECTIVE HAIR TRANSPLANT

Participants will learn how to manage:

- Previous failed hair transplants
- Pluggy hairlines
- Hair lines & Scar correction
- Low density repairs
- Donor depletion cases

GRAFT HANDLING & PRESERVATION

Training includes:

- Graft hydration
- Holding solutions
- Temperature control
- Minimizing graft trauma

REGENERATIVE HAIR THERAPIES

Participants will learn preparation and clinical use of:

- PRP (Platelet Rich Plasma)
- PRGF (Plasma Rich Growth Factors)
- SVF (Stromal Vascular Fraction)

PRE-OPERATIVE & POST-OPERATIVE MANAGEMENT

Pre-Operative

- Patient preparation
- Consent and counseling
- Surgical planning
- Donor area preparation

Post-Operative

- Immediate care
- Medications and protocols
- Follow-up schedules
- Patient recovery guidance

COMPLICATION MANAGEMENT

Participants will learn how to manage:

- Bleeding
- Infection
- Necrosis
- Poor graft survival
- Shock loss
- Edema

EMERGENCY MANAGEMENT IN HAIR TRANSPLANT SURGERY

Training includes recognition and management of:

- Allergic reactions
- Vasovagal attacks
- Anesthetic toxicity
- Medical emergencies during surgery

WHO SHOULD JOIN?

This program is designed for:

- Medical Doctors
- Dermatologists
- Cosmetic Surgeons
- Plastic Surgeons
- Physicians interested in Hair Restoration

WHAT YOU WILL ACHIEVE

By the end of the program participants will be able to:

- ✓ Perform FUE and FUT independently
- ✓ Diagnose and treat different types of hair loss
- ✓ Perform advanced procedures like beard, eyebrow, eyelash, and body hair transplant
- ✓ Manage complications and repair cases
- ✓ Integrate regenerative therapies such as PRP, PRGF, and SVF

30-MONTH ADVANCED HAIR TRANSPLANT TRAINING PROGRAM

MASTER THE SCIENCE AND ART OF HAIR RESTORATION SURGERY

This comprehensive 30-month fellowship program provides in-depth knowledge and hands-on training in modern hair transplant techniques, preparing doctors to perform procedures safely and effectively.

WHAT YOU WILL LEARN

- ✓ FUE harvesting (manual & motorized)
- ✓ FUT strip surgery techniques
- ✓ Different punches and extraction systems
- ✓ Advanced graft placement techniques
- ✓ Hairline design and recipient site creation
- ✓ Safe anesthesia preparation and administration
- ✓ Diagnosis and management of hair loss (male & female)
- ✓ Beard, eyebrow & eyelash transplantation
- ✓ Body hair transplantation
- ✓ Repair and corrective hair transplant cases
- ✓ Graft preservation and holding solutions
- ✓ PRP, PRGF & SVF preparation
- ✓ Pre-operative & post-operative management
- ✓ Management of complications and emergencies

WHO CAN APPLY

Doctors interested in Hair Restoration Surgery and Cosmetic Medicine

PROGRAM OUTCOME

Participants will gain the skills to diagnose, plan, and perform hair transplant surgeries independently using the latest techniques.

- ✓ Comprehensive Training
- ✓ Hands-On Surgical Experience
- ✓ Advanced Hair Restoration Techniques



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