

**HAIR
TRANSPLANT 101**

INDIVIDUAL GRAFT
TECHNIQUE



Donor Area Not Shaved vs. Shaved



By taping the hair above the shaved area, the surgeon punches out the individual grafts, removes the tape, and allows the hair to cover the donor area. This limits the number of grafts from 800 to 1,000.

By shaving and utilizing most of the donor area, the surgeon can harvest between 1,500 and 2,000 grafts in one session.



IGT Procedure



Shaved Donor

During the IGT procedure the area to be harvested is shaved and numbed with the patient lying comfortably in the prone position.

IGT 7 Days Post-Op



Donor Area

Recipient Area



IGT 1 Month Post-Op



The donor area is completely healed with no visible scars.

How IGT is Performed



The surgeon uses the SAFE System™ for Follicular Unit Extraction.

Post-Op Care



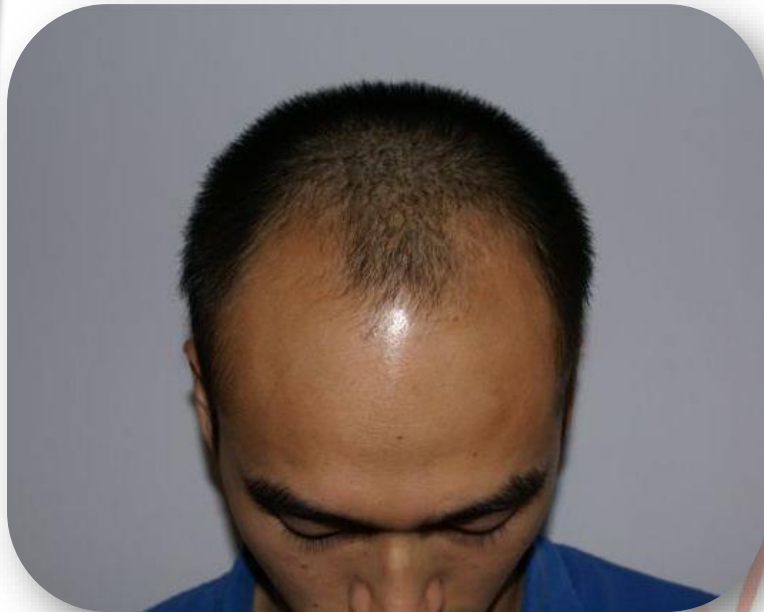
After your procedure, the Graftcyte Healing Kit simplifies your post-op care. The Graftcyte Healing Kit promotes faster healing, earlier growth, and easy to follow instructions.

Suture Removal, Growth and Follow Up

- **1 month: scalp cleansing**
- **3 months: start to see the grafts growing**
- **6-9 months: 40-60% of growth**
- **12-15 months: 70-100%**



ONE PROCEDURE - 1200 GRAFTS



ONE PROCEDURE - 1400 GRAFTS

