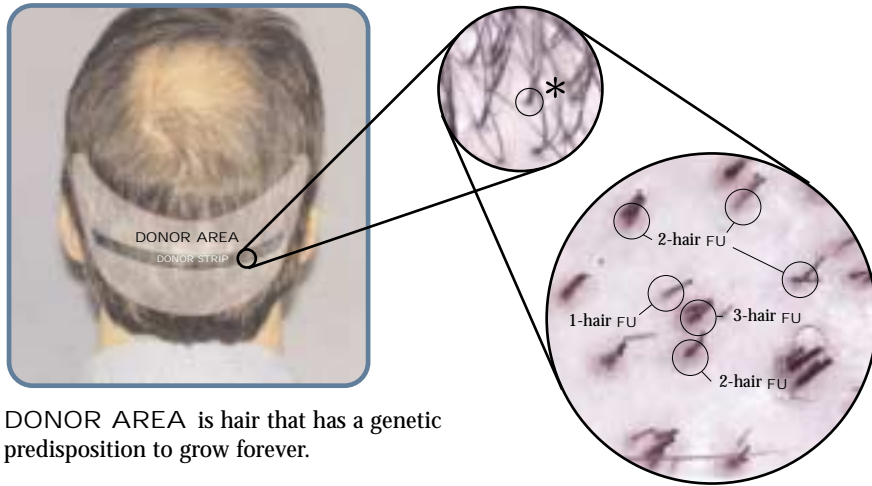


Follicular Unit Transplantation Procedure

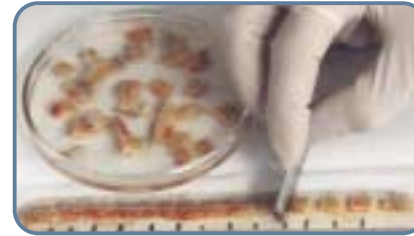
1. HAIR GROWS NATURALLY IN FOLLICULAR UNITS



DONOR AREA is hair that has a genetic predisposition to grow forever.

* Viewed under magnification, hairs grows naturally in groupings of 1to 4 hairs from one focal point called a follicular unit (FU).

2. DISSECTION OF DONOR INTO FOLLICULAR UNITS



1. Dissection of donor strip



2. Microscopic dissection

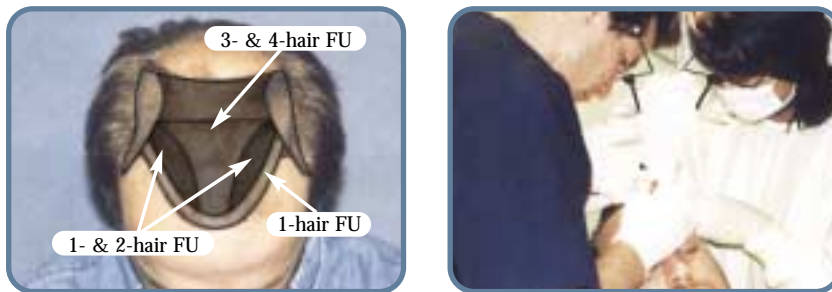


3. Selective separation of follicular units



4. Individual follicular units

3. PLACEMENT OF FOLLICULAR UNITS INTO RECIPIENT AREA



Selective distribution of follicular units



Step-by-step placement of individual follicular units

4. HAIR IS REPLACED NATURALLY IN FOLLICULAR UNITS



Follicular units are placed individually into the male pattern recipient area 1-2 mm apart to create a natural appearance.

Incisions are: very clean, very small, very close