



Frequently Asked Questions

What is NeoGraft™?

NeoGraft™ is a new automated device which facilitates the harvesting of follicles during a Follicular Unit Extraction (FUE) and implantation hair transplant procedure, dramatically improving the accuracy and speed over previously-used manual extraction instruments.

What is an "FUE" hair transplant?

"F.U.E." or "Follicular-Unit Extraction" is an advanced, "**minimally-invasive**" hair transplant method which allows for the harvesting of individual follicles from the back of the head (donor area) without a scalpel or stitches, and therefore leaves no linear scar.

What are the main benefits of FUE over the traditional "Strip Method" or linear harvesting?

It is well-accepted that FUE transplants can heal faster and more comfortably than linear-harvest techniques which the physician uses a scalpel and removes a strip of scalp requiring stitches and a 6 week recovery time. With the minimally invasive technique FUE, the patient can return to work in a couple of days and once healing is complete, the patient has the option of wearing a very short haircut without the worry of a tell-tale linear scar. Without the need for stitches, downtime is shorter with fewer activity restrictions post-operatively.

What are some benefits of NeoGraft™ over manual FUE techniques?

The highly ergonomic mechanical NeoGraft™ device works as a natural extension of the surgeons' hand, allowing for faster and more accurate harvesting of hair follicles. NeoGraft™ patients now reach their goal with less time in the procedure room or fewer FUE procedures altogether.

Who is a good candidate for FUE using NeoGraft™?

Patients who would like the option of wearing a very short haircut in the back or sides of their scalp, or those who want the least amount of activity restriction (e.g. athletes) after their hair transplant procedure, may be good candidates for FUE with NeoGraft™. FUE can also be used for 'scar camouflage' procedures for patients who have had prior "Strip" procedures, as well as for body hair transplants.

What are the major cost differences between FUE and linear-harvest hair transplant procedures?

The fee structure for FUE hair transplant procedures reflect the more detailed and intricate nature of those procedures compared to those performed with a linear harvest strip method but in most cases is very similar in pricing.

Are the final transplanted 'results' any different with FUE/NeoGraft™ than those achieved with linear harvesting?

Results are similar. FUE procedures, by default, yield grafts that contain mainly one, two, three, or four follicles called "follicular units." Strips or linear harvests, are removed from the back of the scalp and are then microscopically dissected by a team into grafts of one, two or three follicles, would also yield similar 'follicular-unit' grafts. Provided that in each case the grafts are implanted with care, artistry and precision into the recipient area, the final transplanted results with FUE would be similar, if not identical, to those accomplished with a linear harvest. The difference is not in the area of hair growth, but how the donor area is harvested either by a strip of scalp or by small individual graft extractions. Using the FUE Technique, leaves no linear scar.

Is FUE/NeoGraft™ suitable for both men and women?

Yes. Because FUE/NeoGraft™ is a minimally-invasive procedure, it is a viable option for both men and women looking to restore their own living and growing hair with transplantation.

Do I have to get a total 'buzz cut' to have an FUE/NeoGraft procedure?

No, if your hair is long enough, harvesting using the FUE/NeoGraft can be done by shaving small areas which can be covered by your other, existing hair.

Am I a good candidate for a procedure using FUE/NeoGraft?

The best way to determine whether you are a candidate for hair transplant using FUE/NeoGraft is a one-on-one consultation with your doctor.