

FUT

Follicular Unit Transplantation (FUT) is a surgical hair restoration technique that involves harvesting a strip of scalp from the donor area, typically the back of the head, and dissecting it into individual follicular units. These units are then transplanted into the recipient area, where they will grow naturally over time.

FUE

Follicular Unit Extraction (FUE) is a minimally invasive surgical hair restoration technique that involves harvesting individual follicular units from the donor area using a small punch tool. These units are then transplanted into the recipient area, where they will grow naturally over time.

Graft placement

Graft placement is the process of inserting the harvested follicular units into the recipient area. This is typically done using a fine needle or a specialized implantation tool. The grafts are placed in a way that mimics the natural hair growth pattern, ensuring a natural-looking result.

Donor site selection

Donor site selection is the process of identifying the best area of the scalp to harvest follicular units. This is typically done by examining the donor area for areas of high hair density and low hair loss. The back of the head is often the preferred donor site due to its relative stability and the presence of permanent hair.

Donor Hair Extraction

Donor hair extraction is the process of harvesting individual follicular units from the donor area. This is typically done using a small punch tool that creates a tiny hole in the scalp. The extracted units are then carefully inspected and prepared for transplantation.

Recipient site preparation

Recipient site preparation is the process of creating small incisions in the recipient area to receive the transplanted follicular units. This is typically done using a fine needle or a specialized implantation tool. The incisions are made in a way that mimics the natural hair growth pattern, ensuring a natural-looking result.

Post-operative care

Post-operative care is the process of providing instructions and support to the patient after surgery. This typically includes instructions on how to care for the scalp, how to wash the hair, and how to manage any discomfort or swelling. The patient is also advised to avoid strenuous activities and to follow up with the surgeon for a post-operative check-up.

Post-operative care is a crucial part of the hair restoration process, as it helps to ensure the best possible outcome. Patients should be encouraged to follow the surgeon's instructions carefully and to report any concerns or complications promptly. The surgeon should also provide ongoing support and guidance throughout the recovery process.

Results

Results are the final outcome of the hair restoration process. This typically includes the growth of new hair in the recipient area, which can significantly improve the patient's appearance and confidence. The results are typically visible within a few months of surgery and can last for many years.

