

## **Privé Regenera**

Hair loss affects millions of men and women across the world. Possible reasons could range from simple and temporary (e.g. vitamin deficiency) to more complex issues, such as an underlying health condition.

Privé Regenera is a safe and effective solution for the prevention and treatment of hair loss. It is an innovative system for obtaining, processing and administering cells in order to stimulate hair growth. As the treatment uses your body's own cells to regenerate hair follicles, this treatment is 100% natural and bio-compatible with no risk of rejection.

### **How does it work?**

Privé Regenera is a comfortable treatment that relies on patients' own cells to regenerate new hair follicles for the scalp which will eventually lead to new hair growth. This treatment helps to activate dormant cells under the scalp, and inactive hair follicles.

Privé Regenera is carried out by getting small samples of the skin along the back of the scalp. The Regenera Activa machine then refines and extracts growth factors from these samples, which will then be re-introduced into the scalp to stimulate hair growth. The whole process is quick and efficient - it takes only takes 30 to 45 minutes, and only one session is required.

Many hair restoration treatments claim to increase the number of follicles and to be able to improve hair loss conditions. However, the truth is there is no actual treatment capable of creating hair follicles aside from a hair transplant, since a hair follicle is not a single tissue but a tiny, full anatomical structure. The Privé Regenera method is no exception to this rule, and its action is based on the regeneration and recovery of severely non-functional but still-alive hair follicles. These follicles are known as "miniaturized" follicles. The more miniaturized hair follicles a patient has at the beginning of the treatment, the better the expected results.

### **What is the process like?**

Step 1: Local anaesthesia is injected to make the process more comfortable.

Step 2: Using a biopsy punch, 3-5 adipose tissue samples are extracted from the back of the head as this region is highly vascularized and safe.

Step 3: The patented Regenera Activa machine divides the tissue samples into small, absorbable portions and extracts growth factors that have potent regenerative capabilities.

Step 4: These growth factors are then carefully injected back into the areas of the scalp that suffer from hair loss.