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Advancements in Hair Transplant Technology: The Follicular Unit Extraction (FUE) Approach Presented by Motion Clinic

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Hair loss is a source of stress for people of all ages and genders, irrespective of the cause. As it progresses, individuals often experience a loss of confidence and social avoidance due to psychological and social impacts. Although various treatments have been developed in response, hair transplantation is the most favored among those suffering from hair loss.

Hair transplantation has evolved from first-generation invasive techniques to current FUE methods, which no longer require the use of surgical scalpels. Recent advancements, including robotic hair transplant surgeries, allow for mass hair transplantation in a single session, marking significant technological progress.

The FUE hair transplant method involves extracting individual hair follicles and implanting them into areas affected by hair loss without making incisions or sutures. This approach minimizes tissue damage, which is crucial in enhancing the survival rate of transplants, leaves no scars, and allows for a quicker return to daily activities. However, it is known that FUE methods are not suitable for patients with extensive hair loss due to a limitation in the number of grafts that can be transplanted.

Recently, Motion Clinic has demonstrated that mass transplantation of over 4,000 follicles can be achieved in a single session using the FUE method.

A representative from Motion Clinic stated, "To date, we have performed over 26,000 FUE hair transplants, totaling more than 50,000,000 follicles, which stands out as a significant clinical milestone for a single clinic. This achievement also underscores the safety and effectiveness of our procedures." Motion Clinic utilizes the i-direct system to conduct mass transplants, which can transplant up to 4,000 follicles per day using the FUE method. Additionally, this method is ideal for patients requiring corrective surgeries and those who prefer not to shave their heads before the procedure, as it makes an immediate return to everyday life possible without visible signs of surgery.

Dr. Song Woon-hyun, director of Motion Clinic, remarked, "The advancements in hair transplant techniques are welcome news for those suffering from hair loss. However, choosing the right surgery that suits one's needs is crucial. Rather than selecting a procedure based solely on one benefit, it is essential to consider the medical team's expertise and the clinical outcomes when choosing a clinic."

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