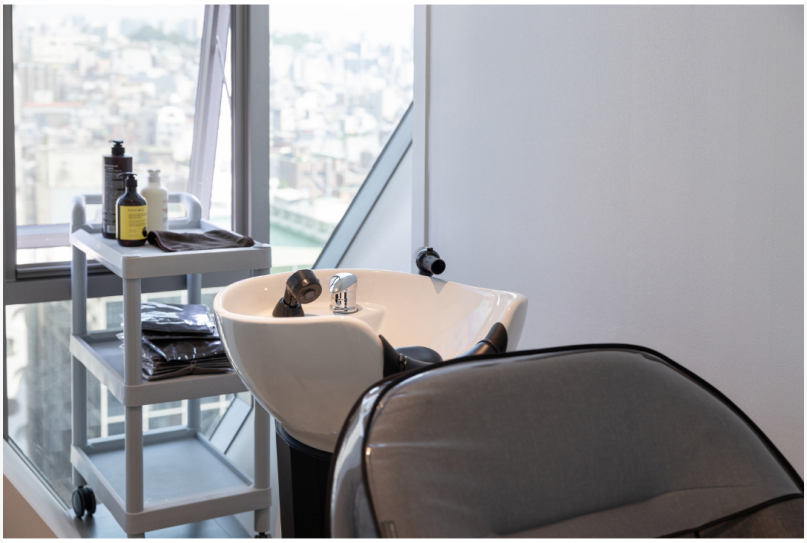
VandS Hair Clinic Sets a New Focus on Post-Transplant Scalp Care

Advanced FUE techniques and ongoing academic research shape VandS Hair Clinic's comprehensive approach to hair transplantation and aftercare.



VandS Hair Clinic provides dedicated post-transplant scalp care as part of its comprehensive hair restoration program.

SEOUL, SOUTH KOREA, September 30, 2026 /EINPresswire.com/ -- VandS Hair Clinic, a Seoul-based clinic specializing in hair transplantation and hair loss care, is expanding its presence among international patients with an advanced medical protocol that goes beyond conventional hair transplantation by incorporating post-transplant scalp microenvironment optimization.

The global hair transplant industry is increasingly shifting its focus beyond simply increasing the number of transplanted hairs. Greater emphasis is now being placed on creating natural hairlines, achieving harmony with existing hair, and improving overall patient satisfaction.

Against this changing landscape, the continued research and academic activities of Dr. Shin Seung Hun, Representative Director of VandS Hair Clinic, have contributed to growing confidence among international patients.

Dr. Shin has regularly presented advanced treatment techniques at major academic conferences, including the annual meetings of the Korean Society for Hair Restoration Surgery (KSHRS).

Dr. Shin Seung Hun's Key Academic Presentations

2022 – 11th KSHRS Annual Meeting
Presented the Non-Shaven FUE Assistant Program, an approach designed to reduce the burden associated with shaving for hair extraction.

2023 – 12th KSHRS Annual Meeting
Shared practical strategies and techniques used in the operating room to improve surgical precision and overall procedure quality.

2024 – 13th KSHRS Annual Meeting
Presented "FUE: Time and Efficiency," addressing procedural efficiency and time management in follicular unit extraction surgery.



A dedicated hair transplant procedure room at VandS Hair Clinic, equipped for advanced FUE procedures.

2025 – 51st Fall International Conference of the Korean Association of Laser, Dermatology and Trichology
Presented "An Emerging Topical Option for Hair Loss Management," introducing a developing approach to hair loss treatment.

> Our goal is to support natural hair growth through precise FUE techniques and comprehensive care throughout the recovery process."
>
> *Dr. Shin Seung Hun*

Advanced FUE Techniques and Scar-Cover Hair Transplantation

Building on this clinical and academic experience, VandS Hair Clinic performs advanced follicular unit extraction (FUE) procedures with individualized designs based on each patient's facial proportions, natural hair characteristics, and existing hair density.

The clinic also provides scar-cover hair transplantation for patients with visible scalp scars following cosmetic procedures such as forehead reduction or facelift surgery.

Hair transplantation into scar tissue requires careful consideration of several factors, including the angle and direction of hair growth. VandS Hair Clinic applies detailed design techniques to help transplanted hair blend naturally with the surrounding hair.

Post-Transplant Scalp Microenvironment Management

VandS Hair Clinic's approach extends beyond the surgical procedure itself. The clinic has established a post-transplant care system designed to support the scalp environment as transplanted hair settles and progresses through the growth cycle.

Even when a similar number of hairs are transplanted, outcomes may vary depending on individual factors such as scalp elasticity, microcirculation, and cellular conditions.

To address these differences, VandS Hair Clinic incorporates the following care protocols:



Dr. Shin Seung Hun, Representative Director of VandS Hair Clinic, during a patient consultation in Seoul, South Korea.

1. Concentrated PRP Support

During the procedure, concentrated platelet-rich plasma (PRP) derived from the patient's own blood may be used to support recovery from scalp irritation associated with surgery and promote an environment favorable to early follicular recovery.

2. HairCell Post-Procedure Care

Following transplantation, HairCell treatments are provided in stages to support cellular metabolism and microcirculation as the transplanted hair enters the growth cycle.

Long-Term Care Beyond the Procedure

Hair transplantation is a long-term process. Following the initial engraftment period during the first several months, the final appearance of hair density and growth generally develops over approximately one year.

VandS Hair Clinic's comprehensive care protocol is designed to provide continuity throughout this process, from transplantation to post-procedure management, particularly for international patients traveling to South Korea for treatment.

A Continued Focus on Hair Transplantation and Aftercare

Dr. Shin Seung Hun and Dr. Lee Young Jin of VandS Hair Clinic emphasized that successful hair transplantation involves more than the precise extraction and placement of hair follicles.

“The outcome of a hair transplant depends not only on the precision of follicle extraction and transplantation, but also on how effectively the scalp environment is managed as the transplanted hair begins to grow,” the doctors said.

“By combining advanced FUE techniques presented through ongoing academic activities with comprehensive post-transplant care, we aim to provide international patients from Japan, across Asia, and around the world with natural, dense, and long-lasting results.”

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