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Waiting game Male patients with rosacea often delay seeking treatment

Tailored message Skincare product packaging, marketing key for altracting men

A novel way to get a leg up on male pattern baldness

> By Ilya Petrou, M.D. Senior Staff Correspondent

Redondo Beach, Calif. - Leg hairs can be a convenient and natural-looking donor source for hair transplantation when restoring a thinning hairline. This approach offers an aesthetic solution for select patients with male pattern baldness, according to one hair transplant specialist.

Typically, patients with male pattern oaldness have a thinning hairline and an inadequate head hair donor supply. This necessitates a search for viable hair donor sources.

"One of the main challenges in hair restoration is donor supply. Using ance when used in the hairline, Dr. non-head hair in hair transplantation procedures in the scalp has several advantages, one of which is the natural aesthetic look when using leg hairs," tial donor sites such as the beand, leg hair says Sanusi Umar, M.D., FineTouch is ideal for hair replacement because the Dermatology, Derm Hair Clinic, finertexturemixeswell with the natural Redondo Beach, Calif., and associate hairline hair, he explains. instructor of dermatology at the Univer-

QUICK READ

Dermatology Times | July 2012

Replenishing a receding hairline with leg hairs in select patients with androgenic alopecia can result in natural aesthetic hairline outcomes, according to a hair transplant specialist

sity of California at Los Angeles School of Medicine.

Leg hairs are an excellent source for restoring the receding hairline because of the multitude of available hairs as well as the physica attributes of the leghairs, which allows for a softer appear Umar says.

Compared to the mid-occipital area (traditional donor site) and other poten-

"The hairline is an area where you

Quotable

"To a lot of men, using skincare products is felt to be feminizing, and they are resistant."

Zoe D. Draelos, M.D.

On encouraging skincare regimens in men

See story, page 36



Imaging tracks hair growth

with head hair, leg hairs do not grow as long. You can use them where you need attempting to advance a receding hairline," Dr. Umar says.

The uGraft Harvester

July 2012 | Demostration Trace and

Dr. Umar has been performing hair transplantation using the leg hairs of patients with androgenic alopecia, and he recently described his technique in a case series published in the February issue of Archives of Dermatology (Umar S. Arch Dermatol. 2012;148(2):239-2-2).

He developed the uGraft Harvester, an advanced follicular unit extraction (FUE) technique that allows for in vivo extration of single folicles from traditional donor sites (such as the occipital area) without causing cosmetically significant scarring. According to Dr. Umar, this patent pending device allows for the acquisition of hairs from any donor site without damaging the hair shaft or follicle during extraction.

"The hair on the body is angled more acutely than the head hair. While head hair grows straight into the skin, leg hair tends to grow with a little bit of angulation in the skin before it gross into the subcutaneous tissue. One of the major advantages of the uGraft Harvester is that it allows you to better extract hairs from any body region without damaging them," Dr. Umar says.

The oGraft Harvester is a rotary tool mounted with nodified hypodermic needles (19-20 gauge) and specialized tips that allow for customized follicular unit extraction. The younds created by the customized needle tips of the device widen with depth, resulting in diminished injury to the targeted follides, and in turn, accelerated wound closure.

The extracted follicular units are then grafted at the recipient transplant sites through custom-rized slits matching the dimensions of the extracted grafts. Dr. Umar says he removes the leg hairs in a diffuse pattern so as not to create bald spots on the leg. Approximately 1,000 grafts can be transplanted ir five to six hours using the uGraft Harvester device, he says.

"In the patients in whom I have used leg hair transplants, the hairline was fully grown and natural-looking at nine months after the procedure. The aesthetic outcomes are sustained at least until the four-year follow-us, minimizing concerns that subsequent hair loss might result

need a finer quality of hair. Resides the from leg hair cycle variations. My patients are advantages of a finer consistency compared extremely happy with the aesthetic outcome of the procedure," Dr. Umar says.

To date. Dr. Umar has performed the procethose attributes tomanifest, such as when dure in approximately 10 patients with androgenicalopecia, including female patients. Using the technique, approximately 75 to 80 percent of the transplanted leg hairs grow successfully transplanted leg hairs grow successfully transplanted leg hairs grow successfully on the patients' heads, he says.

For nations who have undersone EUS-EUT Jollicular unit strip surgery-follicular unit transplantation) for their hairline, the use of leg hairs offers a viable option to other hair transplant surgery techniques, he adds, DT

SPECIAL REPORT

Disclosures: Dr. Umar is the inventor of the uGraft



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Topical corticosteroids are indicated for relet at the inflammatory and pruritic manifestations

Safety Information

Topical steroids are contraindicated in those patients with a history of hypersensitivity to any of the components of the preparation.

Systemic absorption of topical corticosterods has produced reversible hypothalamic-pituitaryadrenal (HPA) axis suppression, manifestations of Cushing's syndrome, hyperglycemia, and glucosuria in some patients.

Pediatric patients may absorb proportionally larger amounts of topical corticosteroids and thus be more susceptible to systemic toxicity (please see adjacent page for full Prescribing Information).







