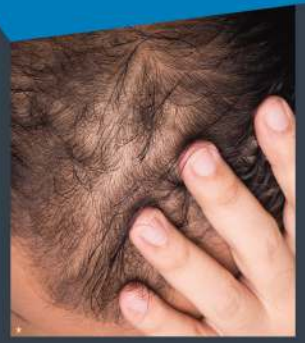
THINKING ABOUT HAIR RESTORATION?

You're not alone.



Worldwide, over 1.2 billion men suffer from hereditary baldness. The condition often impacts a man's self-esteem and confidence.[1,2] If you're suffering, hair restoration is a viable option. However, it's important to understand the different techniques.

TRADITIONAL HAIR RESTORATION PROCEDURES

Follicular Unit Transplantation (FUT)

- The physician makes a large incision on the back of the patient's head and removes a 6 to 10 inch strip of scalp.
- Clinicians then remove hair follicles from the strip of scalp and implant them in the balding area.
- Strip surgery leaves a permanent linear scar which is visible long after surgery.
- Patients often experience scalp numbness, tingling, tightness and lingering pain.

Manual Follicular Unit Excision (FUE)

- Some physicians also use handheld tools to punch out hair grafts called Follicular Unit Excision or FUE.
- Because this technique is manual, it can be tedious and extremely demanding as it relies heavily on the physician or technician's hand-eye coordination and their ability to remove thousands of grafts during the surgery.

Ask your physician about the ARTAS iX Robotic Hair Restoration Procedure.

ARTAS iX™
ROBOTIC HAIR RESTORATION

Schedule a consultation today or visit **ARTAS.com** for more information

RESTORATION ROBOTICS, INC.
1 (855) 882-7827

The ARTAS™ System from Restoration Robotics is indicated for harvesting hair follicles from the scalp in men diagnosed with androgenic alopecia (male pattern hair loss) who have black or brown straight hair. The ARTAS System is intended to assist physicians in identifying and extracting hair follicular units from the scalp during hair transplantation. The ARTAS System is also indicated for creating recipient sites for subsequent manual implantation of the harvested follicles.

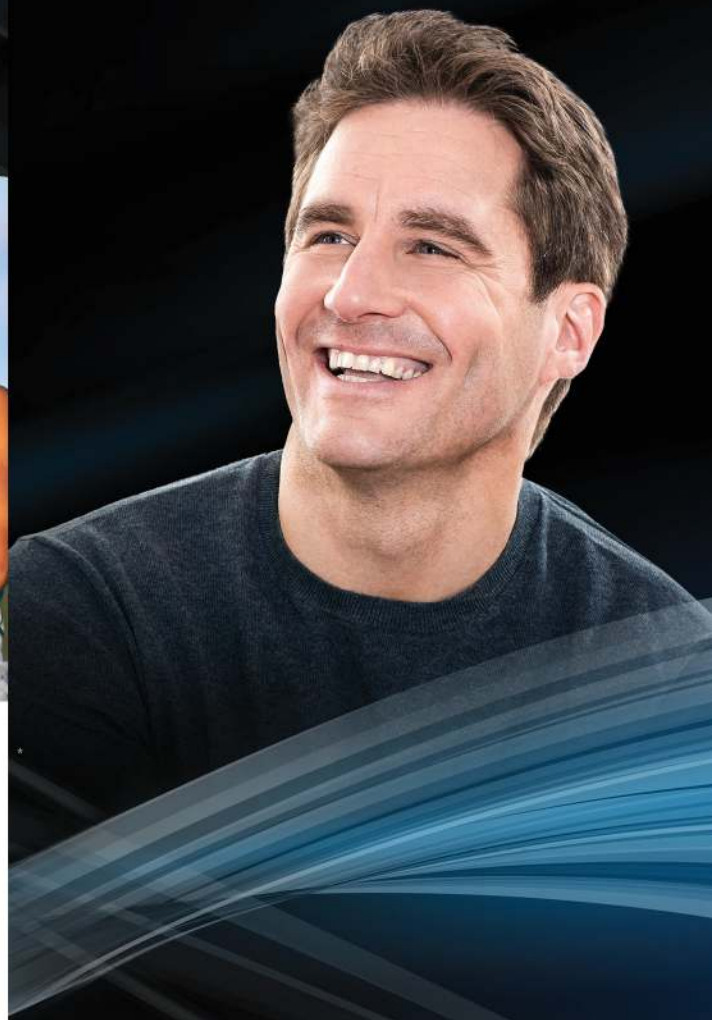
The ARTAS iX™ from Restoration Robotics is indicated for harvesting hair follicles from the scalp in men diagnosed with androgenic alopecia (male pattern hair loss) who have black or brown straight hair. The ARTAS iX from Restoration Robotics is intended to assist physicians in identifying and extracting hair follicular units from the scalp during hair transplantation; creating recipient sites; and implanting harvested hair follicles.

References
1. American Academy of Dermatology. www.aad.org
2. International Society of Hair Restoration Surgeons, 2013 Practice Census. Data on file at Restoration Robotics.

ARTAS.com

WHY ARE YOU WAITING?

GET YOUR HAIR BACK



ARTAS iX™
ROBOTIC HAIR RESTORATION

Confidence Restored™

ARTAS iX™
ROBOTIC HAIR RESTORATION

PRECISION MATTERS

The ARTAS iX™ System was developed with leading hair transplant physicians and researchers. The system utilizes state-of-the-art robotic technology to assist physicians with difficult, repetitive and precise movements, which may reduce the risk of human error. It is a clinically proven, permanent solution that provides natural results without stitches, staples, linear scarring and avoids damage to existing hair.

THE RESULT? Precise, accurate graft harvesting and implantation rendering the procedure virtually undetectable. Patients can expect natural-looking results without the side effects and long recovery times typical of traditional procedures.

ARTAS iX Procedure Benefits

- Best in class outcomes
- Natural & permanent results
- No linear scar / no plugs
- Less pain
- Minimal downtime

Post ARTAS Procedure
No Large Painful Scars

NOT ARTAS Procedure
Leaves Large Linear Scar

THE ARTAS iX PROCEDURE

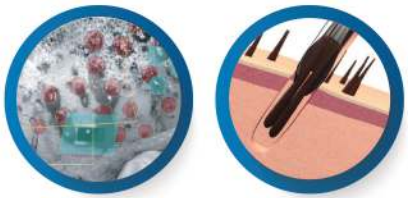
Gentle, Precise Harvesting

During the ARTAS iX Procedure, your physician will use the ARTAS iX Harvesting System which precisely and gently dissects grafts thousands of times in a single session. The ARTAS iX High-Definition Stereoscopic Vision System identifies the best grafts to remove. Because the dissection is performed robotically, it reduces the potential for human error, offering high quality visualization and precise dissection from the first to the last graft.

- Future Harvest
- Current Harvest
- Completed Harvest

Simultaneous Site Making and Implantation

Once the grafts have been harvested, the ARTAS iX System precisely creates the recipient site and simultaneously implants each graft, while protecting your existing hair from damage.



CLINICALLY PROVEN RESULTS*

See outstanding patient results 6 to 14 months after their ARTAS Procedure

BEFORE ARTAS iX

6 MONTHS POST-ARTAS iX[A]

BEFORE ARTAS

10 MONTHS POST-ARTAS[B]

BEFORE ARTAS

14 MONTHS POST-ARTAS[C]

BEFORE ARTAS

9 MONTHS POST-ARTAS[C]

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Watch ARTAS Patient Testimonials.
Scan code or visit ARTAS.com/clinical-results

* Actual results may vary

A. Photos Courtesy of Berman Skin Institute, David A. Berman, MD, FAAD
B. Photos courtesy of New Horizons Center for Cosmetic Surgery, Gregory A. Turowski, MD
C. Photos courtesy of Dr. Yates Hair Science, William D. Yates, MD