

# ARTAS<sup>®</sup> iX

ROBOTIC HAIR RESTORATION

## The Intelligent Solution

The ARTAS iX Robotic Hair Restoration System is the only intelligent solution to offer precise, minimally-invasive, repeatable **harvesting and implantation** functionality in one compact platform.

The ARTAS iX System utilizes state-of-the-art robotic and artificial intelligence (AI) technology to deliver precise, minimally-invasive permanent hair restoration results while reducing the risk of human error.

## Clinically Proven Results



BEFORE ARTAS iX



6 MONTHS POST-ARTAS iX

Photos courtesy of Berman Skin Institute, David A. Berman, MD, FAAD

The advanced 3-Camera Stereoscopic Vision System with 44-micron resolution and 7-axis robot arm deliver unmatched intelligence, precision, repeatability and clinical efficiency.

- Intelligently analyzes and selects grafts from donor area with no risk of linear scarring.
- Accurately identifies and creates optimal recipient sites and simultaneously implants each harvested graft.
- Protects existing terminal hair, maintaining a natural appearance in the donor and implantation areas.
- 3D Pre-Operative Planning enables physicians to customize and prescribe the hairline design and manage patient expectations.
- The compact and streamlined ergonomic design minimize the footprint and facilitate clinical efficiency.
- The modern and sleek, battery-powered ARTAS procedure chair was designed for uncompromised patient comfort and clinical versatility.
- The world's only robotic hair restoration system is a proprietary, patented and FDA-cleared device.

For more information call 1300 346 448 or email [info@cryomed.com.au](mailto:info@cryomed.com.au)