



ARTAS v9.X Quick Guide

Summary of Changes - Hardware

- White Lights
- Color Cameras & Color Tensioner
 - Simplified Harvesting Workflow
 - Simplified Restore Frame
- Arm Brake Release
 - ARTAS Robot Pendant
 - Automatic Collision Avoidance and Recovery
- Robot Base Extender
- New Needle Mechanism Cover
 - Removal of Touch Plate
- Site Making Headrest Improvement
- New Harvesting Halo
- New Pillow
- 20g Harvesting Needle
- ARTAS Site Making Blade Holder

Summary of Changes - Software

- Scar Detection
- ARTAS Hair Studio
 - One Photo 3D Dome
 - Sagittal/Coronal Orientation is now an AHS Option
- Faster Harvesting Speed
- Automatic Target Offset
- Parameter Changes
 - Min Harvesting Angle is now 35°
 - Min Site Making angle is now 30°

Other Software Changes

- Faster Harvesting Speeds
 - Approximately 20% Faster
- Automatic Target Offset
 - Detects if a change should be made to the Target Offset During Punch Calibration
- Parameter Changes
 - Minimum Harvesting Angle is now 35°
 - Minimum Site Making Angle is now 30°