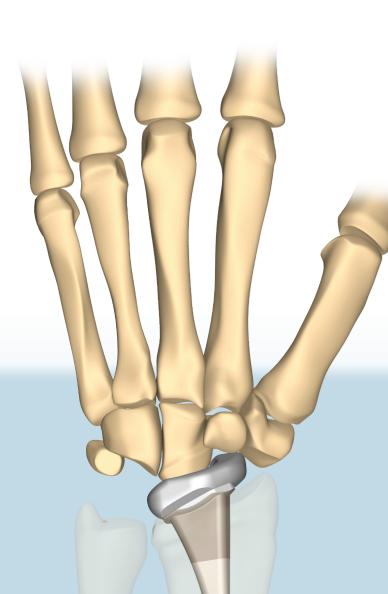


## Targeting Restoration of Normal Wrist Biomechanics

Midcarpal Hemiarthroplasty

> EXTREMITY MEDICAL

# **KinematX: A Breakthrough in the Restoration of Human Wrist Motion**



### **Anatomic Design**

- · Emulates the Proximal Row and Restores Anatomy
- Allows for Midcarpal Articulation
- Preserves Radial Length and Inclination

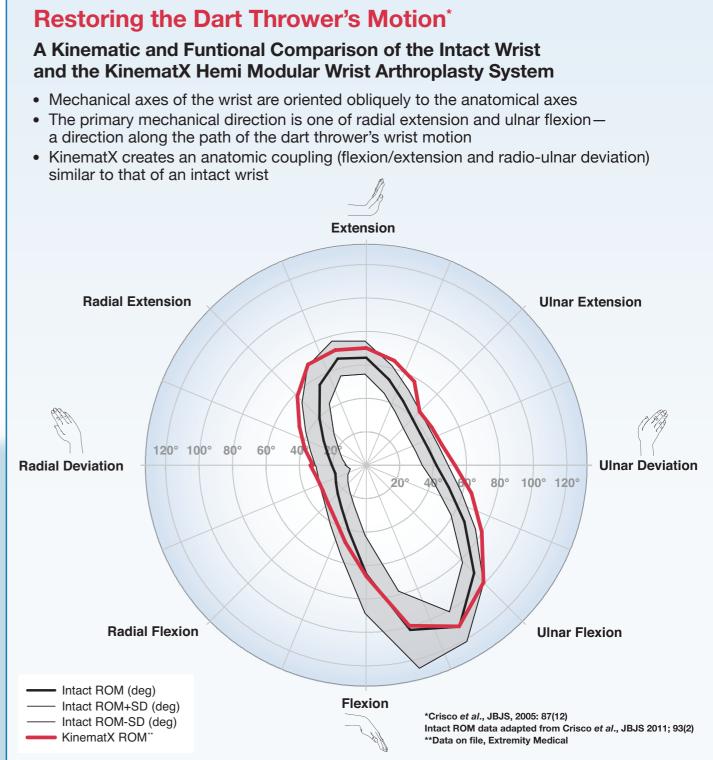
### **Stable Radial Fixation**

- Streamlined Implantation Technique
- · Removes the Risk of Distal Hardware Loosening
- Cobalt Chrome Stem with Titanium Plasma Spray Coating

### **Patient Focused**

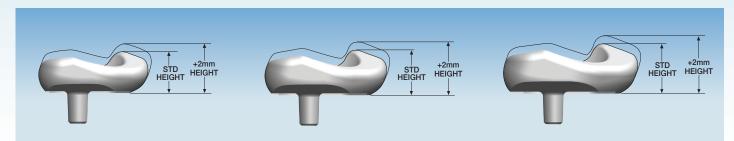
- 2-Piece Modular System and Sizing for Varying Patient Anatomy
- Allows for the Future Conversion to a Total Wrist Arthroplasty

- similar to that of an intact wrist





## **Modular System Allows for Sizing for Varying Patient Anatomy**



Radial Body Implants:

- Left and Right Specific
- 3 Size Options
- Each Available in Two Heights



### Radial Stems are Available in 3 Sizes

### Indications For Use

- The KinematX Modular Wrist Arthroplasty System is indicated for the replacement of a wrist joints disabled by pain, deformity, and/or limited motion caused by: • Non-inflammatory degenerative joint disease of the radiocarpal joint including
- osteoarthritis, post-traumatic arthritis, and Kienbock's disease Revision where other devices or treatments have failed
- Scapholunate Advanced Collapse (SLAC) Rheumatoid arthritis

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This device is not approved for sale in the USA

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