Visual Step-by-Step
First Choice® Modular Ulnar Head Implant

Step 1: Skin Incision

Step 2: Extensor Retinaculum Incision

Step 3: K-Wire Placement

Step 4: Medullary Canal Preparation

Step 4: continued

Step 5: Guide Placement and Osteotomy
### Step 6: Trial Reduction

![Image of the modular ulnar head replacement surgical guide](image)

### Step 7: Assembly & Implantation

![Image of the assembled implant](image)

#### Indications For Use

The First Choice® MUH Implant is intended for replacement of the distal radioulnar joint:

Replacement of the distal ulnar head for rheumatoid, degenerative, or posttraumatic arthritis presenting the following:

- Pain and weakness of the wrist joint not improved by conservative treatment
- Instability of the ulnar head with x-ray evidence of dorsal subluxation and erosive changes
- Failed ulnar head resection

#### Contraindications

- Malunited forearm fractures that preclude stabilization of the ulnar head during pronation/supination
- Tendon, ligament, or distal radioulnar joint which cannot provide adequate support or fixation for the prostheses
- Inadequate skin or musculotendinous system
- Growing patients with open epiphyses
- Previous open fracture or infection in or around the joint
- Known sensitivity to materials used in this device

As the manufacturer of this device, Integra does not practice medicine and does not recommend this or any other surgical technique for use on a specific patient. The surgeon who performs any implant procedure is responsible for determining and using the appropriate techniques for implanting the device in each patient.

#### Also available from Integra’s wrist reconstruction portfolio:

- **First Choice® Partial Ulnar Head**
- **Integra® Freedom Wrist Arthroplasty System**
- **Integra® Total Wrist Fusion**

### For more information or to place an order, please contact:

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