

**LEVER**

**ACTION**

**PLATE SYSTEM™**

# Dynamic Fragment Reduction Technology

For Distal Radius Fractures

## Restoring Volar Tilt & Articular Congruity



**MCGINLEY  
ORTHOPEDICS**  
ENGINEERING MEDICAL PROGRESS

FDA Clearance Pending, Spring 2020

# LEVER ACTION PLATE SYSTEM™

## PLATE FEATURES

- Anatomic fit to the watershed line
- For use with or without lever beams
- Variable and fixed angle screws
- Double and single beam constructs
- 3 widths, 2 lengths (6 sizes, right and left)



## COMPONENTS

- Fracture reduction and stabilization instruments
- Beam installation tool with 3 beam length options
- Beam lever screws
- Locking and non-locking plate screws 10-24mm
  - 10-14mm in 1mm increments
  - 16-24mm in 2mm increments
- Sterilization tray

## VALUE-ADDED BENEFITS

- Novel solution for wide range of fractures
- Beam-assisted reduction of intra-articular fractures
- Independent fixation of central and radial column
- Adjusts to desired amount of volar tilt after plate application
- Contoured subchondral fixation reduces subsidence



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