

## The Anatomic Thumb Ligament Arthroplasty System (ATLAS™) is an anatomic thumb carpal-metacarpal (CMC) reconstruction procedure.

This procedure corrects thumb CMC instability and provides rapid return to function by placing stable suture-based anchor fixation at the anatomic insertion site of the thumb basal ligament.

### Features & Benefits

#### Suspensory arthroplasty construct

- Does not require a tendon graft harvest

#### Anatomic repair

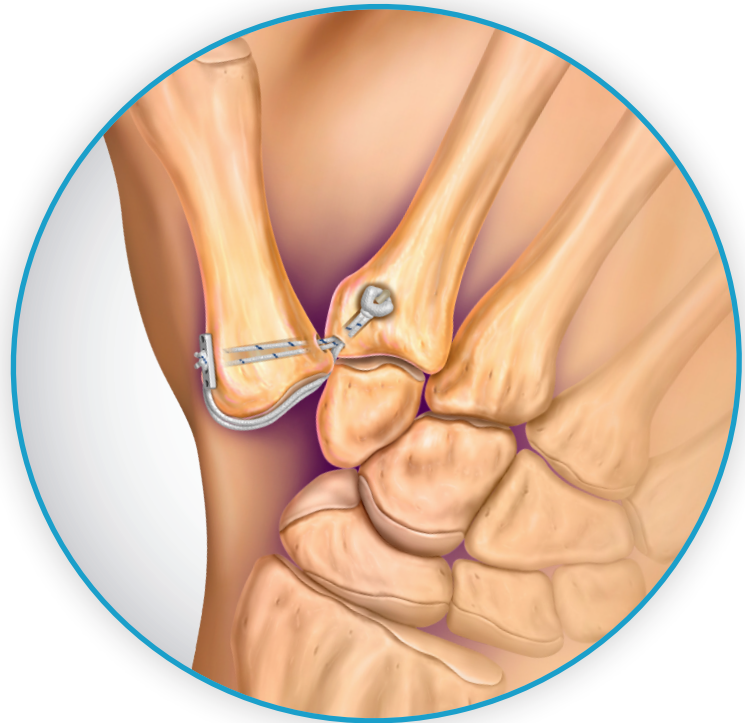
- Maximizes recovery of normal thumb range of motion and return of activities

#### Single incision approach

- Lessens wound healing issues
- Eliminates risk of disrupting the dorsoradial sensory nerve

#### Small insertion footprint & sub-cortical fixation

- Strong, stable, bone sparing
- 54 lbf anchor pull-out strength<sup>1</sup>



## ATLAS KIT COMPONENTS

1. ATLAS Suture Passer
2. 2mm x 8mm GFS Naked Micro Button
3. Draw Tight Drill Bit
4. 1.8mm Draw Tight



### ATLAS Kit

Part #	Description
11200	ATLAS Kit

### ATLAS Instrumentation

Part #	Description	Sterile/Non-sterile	Single-use/Reusable
10823	8-point slotted drill guide, w/beaver tail handle	Non-sterile	Reusable
11330	Trapezium removal tool	Non-sterile	Reusable

\*Data on file at Parcus Medical, QD 2461.

For complete product information, please visit: [www.anikaifu.com](http://www.anikaifu.com)

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