



The Anatomic Thumb Arthroplasty Ligament 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 sites of the thumb basal ligament.

Features & Benefits

Suspensory arthroplasty construct

- Does not require a tendon graft harvest

Small insertion footprint & sub-cortical fixation

- Strong, stable, bone sparing

ATLAS Kit					
Part #	Diameter (mm)	Length (mm)	Description	Material	QTY/Box
11200	-	-	ATLAS Kit	-	1

ATLAS Instrumentation					
Part #	Diameter (mm)	Joint	Description	Sterile/Unsterile	Single-use/Reusable
10823	-	Small Joint	8-point drill guide, w/beaver tail handle	Unsterile	Reusable



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

