STABLYX®

cmc arthroplasty system

Help your patients get a grip

skeletal dynamics®

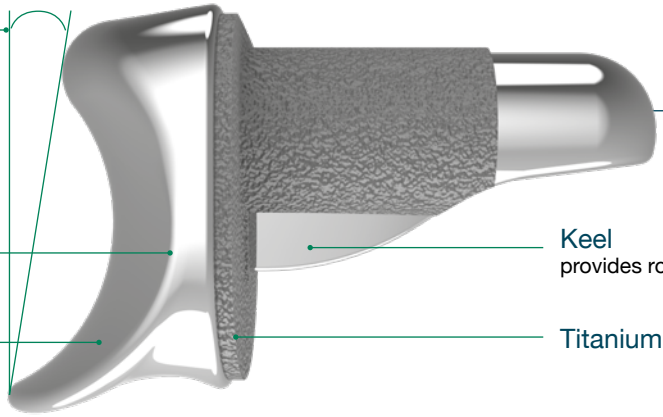
Designed to restore natural kinematics, power grip and pinch strength while preserving the trapezium

A saddle shaped implant for a saddle shaped joint

30° Redirected Articular Surface
provides stability

Smooth Edges
to prevent edge loading

Longer Palmer Lip
to prevent dorsal subluxation



Keel
provides rotational stability

Titanium Plasma Spray

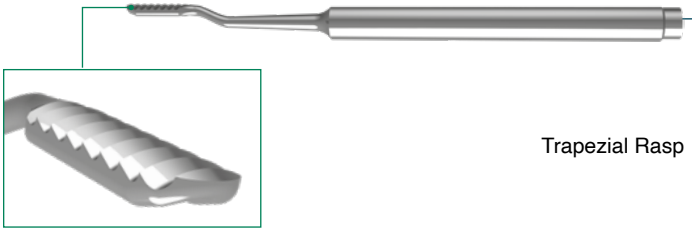
STABLYX Implant

Ball and Socket Implant Designs

Custom instruments for osteophyte removal and trapezial shaping

For removing Palmar Osteophyte:

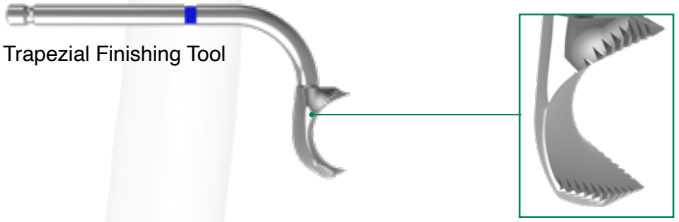
Curved Osteotome



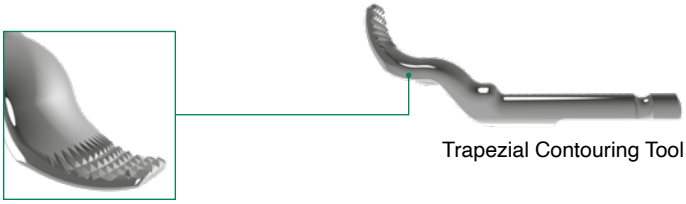
Trapezial Rasp

For trapezial finishing:

Trapezial Finishing Tool



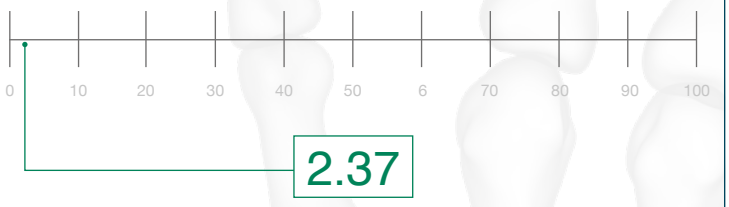
For contouring the volar trapezium:



Trapezial Contouring Tool

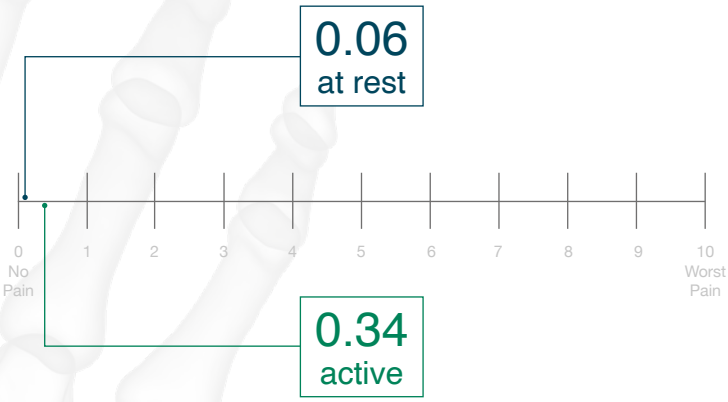
Published patient outcomes at two years

DASH Score[1]



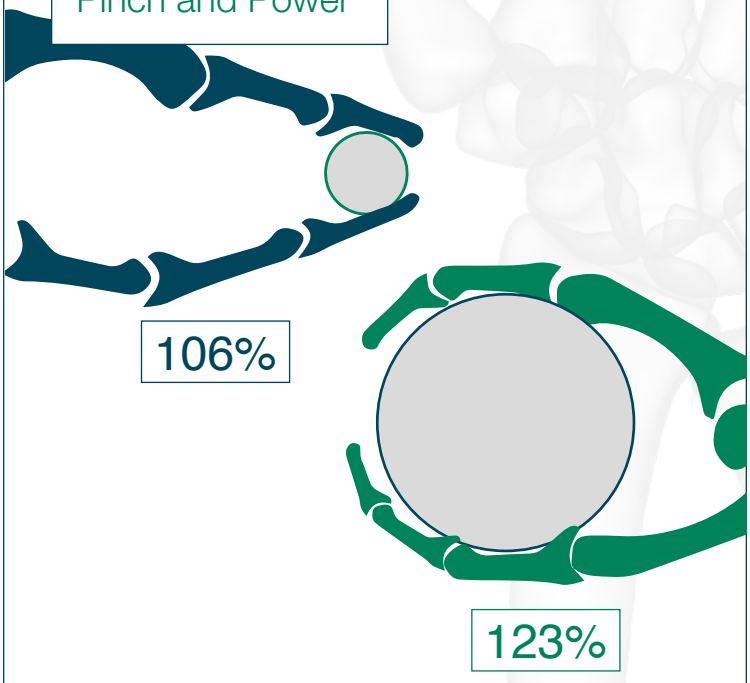
Measured on a 0-100 disability scale at 24 month follow-up

VAS Score[1]



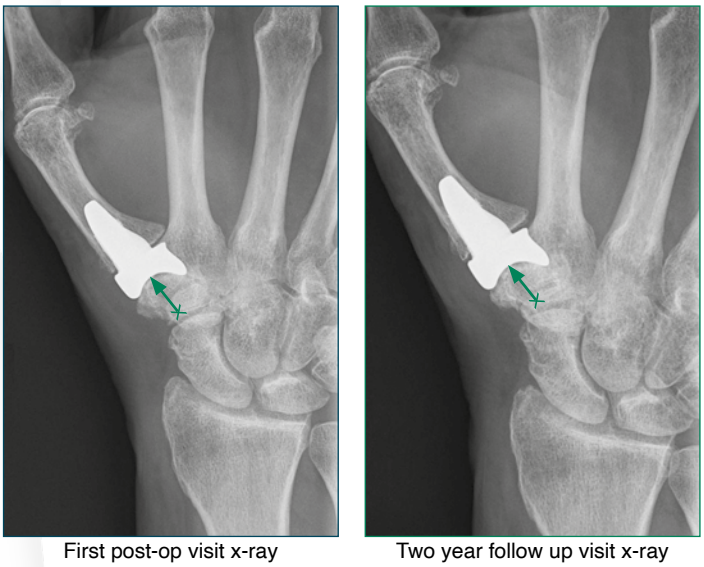
Measured on a 0-10 pain scale at 24 month follow-up

Pinch and Power[1]



Pinch strength and power grip as a percentage (%) of the contralateral hand at 24 month follow-up

Trapezial Height[1]



First post-op visit x-ray

Two year follow up visit x-ray

99.4%

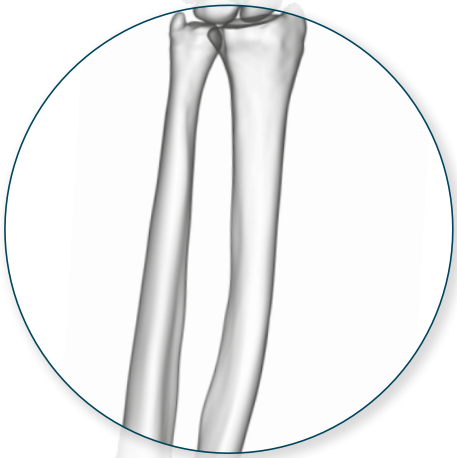
Percentage (%) of trapezial height maintained at 24 month follow-up

PUBLISHED CLINICAL DATA:

[1]Florez GB, Rubio F. (2017) Carpometacarpal Hemiarthroplasty. *Open Access J Surg*, 5(4): 555668. DOI: 10.19080 OAJS.2017.05.555668

skeletal dynamics®

UNDERSTANDING THE UPPER EXTREMITY



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