STABLYX®
cmc arthroplasty system
by skeletal dynamics

Restore Function
While Preserving the Trapezium

+ Restore CMC Kinematics
+ Designed to Prevent Dorsal Subluxation
+ Dedicated Instrumentation to Facilitate Trapezioplasty
Optimized articular geometry to restore the natural kinematics

Ti plasma spray

Keel provides rotational stability

Redirected articular surface prevents dorsal subluxation

Suture holes for added stability in cases of severe laxity