

equinox<sup>e</sup>

# STRENGTH

## IN NUMBERS

Equinox<sup>e</sup> is a story of partnership by numbers.

Our surgeon partners and engineers have together designed hundreds of clinical solutions that address the challenges you face as you help your patients return to what they love.

We are always listening, always responding, always evolving to deliver the future faster. We are measurably better together. Equinox<sup>e</sup>: Strength in Numbers.

[EquinoxNumbers.com](http://EquinoxNumbers.com)



**100+**  
PEER-REVIEWED  
JOURNAL ARTICLES



**15Y**  
OF CLINICAL USE

Right From The Start  
and still innovating.



**26**  


CLINICAL SITES  
with more than 8,000 patients

# Equinox® Platform Shoulder System: From straightforward to challenging procedures—and everything in between.

## CAGE GLENOID

The novel cage glenoid is designed to improve fixation and reduce operating room time. It features a press-fit center bone cage and three cemented peripheral pegs. The center and peripheral pegs have internal threads designed for simplified removal, intended to preserve bone.

## REVERSE SYSTEM

The groundbreaking reverse system addresses a myriad of surgical challenges, such as glenoid fixation, scapular notching and instability.<sup>1-3\*</sup>

## PRIMARY SYSTEM

Our platform stem, patented replicator plate, anatomic humeral heads and various glenoid solutions replicate a patient's unique anatomy *in situ*.

## PRESERVE STEM

Our next generation platform stem is designed to preserve distal humeral bone while also achieving optimal stability and fixation.

## STEMLESS SHOULDER

A revision-friendly bone conserving prosthesis that provides intraoperative flexibility and a simplified technique in aTSA procedures.

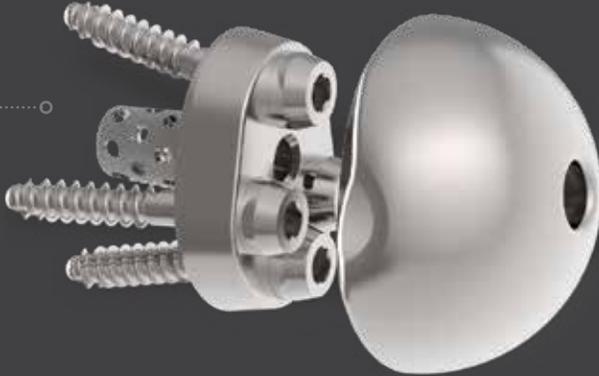
## RESURFACING HEAD

The resurfacing head provides modularity, anatomic sizing and low-profile instrumentation for both standard and rotator cuff sparing approaches.



### SMALL REVERSE

Based on a proprietary CT analysis, this unique implant is designed to treat patients with small glenohumeral anatomy while incorporating the key design features from the Equinox Shoulder System.



### HUMERAL RECONSTRUCTION PROSTHESIS

The first-to-market biomechanically designed humeral reconstruction system provides a unique and stable solution for complex and challenging cases with humeral bone loss.



### GLENOID SOLUTIONS

First to offer a wide range of glenoid solutions designed for challenging bony defects, the Equinox System features the novel cage glenoid, designed to be revision friendly, improve fixation and reduce operating room time.



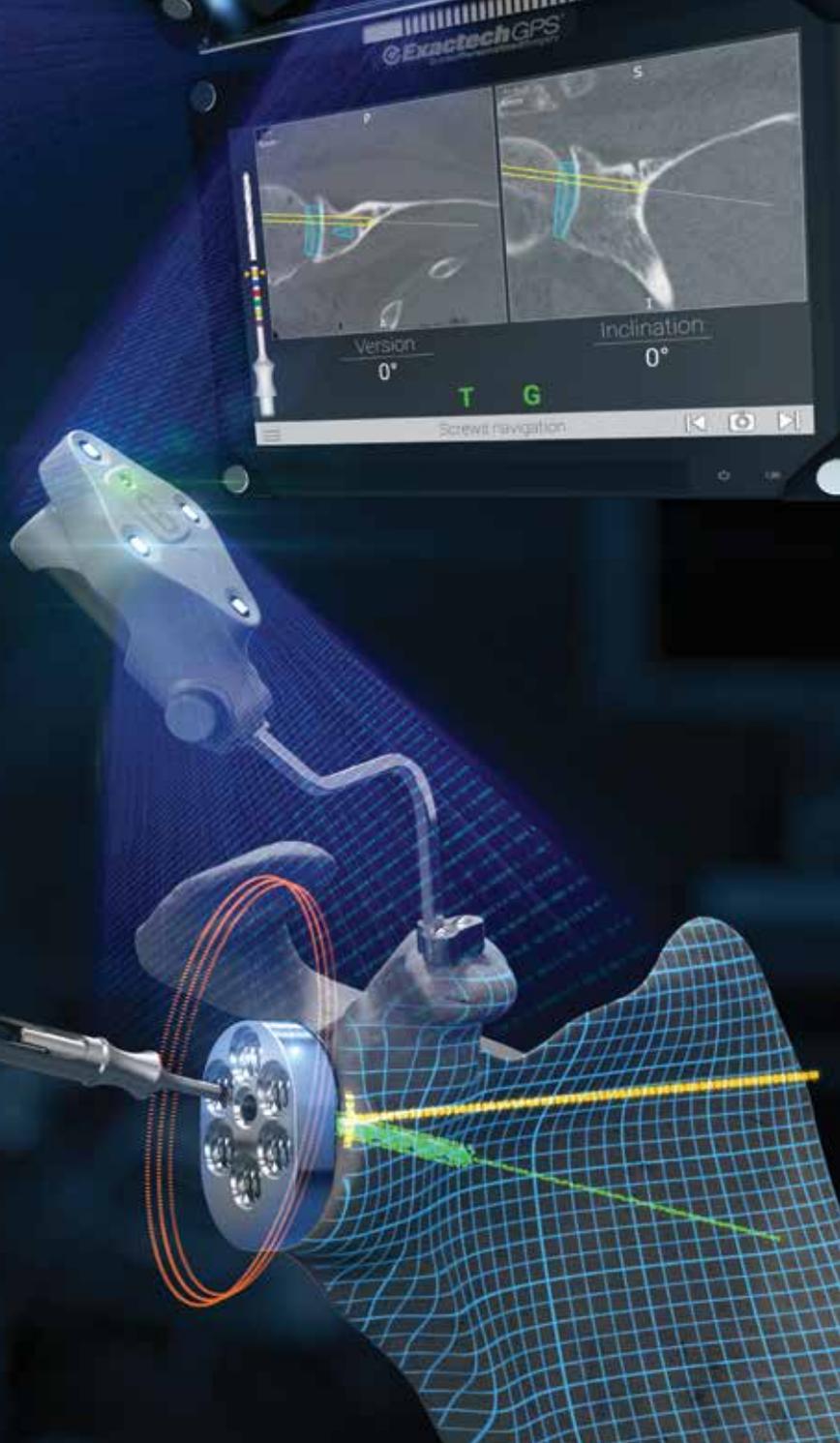
### FRACTURE SYSTEM

The platform fracture stem features a patented anterior-lateral fin and asymmetric tuberosity beds for anatomic greater and lesser tuberosity reconstruction.





The Equinox Planning App software immediately reconstructs the scapula in 3D, enabling implant selection and placement prior to surgery. The ExactechGPS® Shoulder Application is designed to reproduce the preoperative plan with precise execution intraoperatively.



**GLOBAL HEADQUARTERS**  
2320 NW 66TH COURT  
GAINESVILLE, FL 32653 USA

- ☎ +1 352.377.1140
- +1 800.EXACTECH
- 📠 +1 352.378.2617
- 🌐 EquinoxNumbers.com

1. Mollon B., et al. Impact of scapular notching on clinical outcomes after reverse total shoulder arthroplasty: an analysis of 476 shoulders. *Journal of Shoulder Elbow*. 2017. 26:1253-1261.
2. Stroud N., et al. Reverse shoulder glenoid loosening: an evaluation of the initial fixation associated with six different reverse shoulder designs. *Bulletin of the Hospital for Joint Diseases*. 2013. 71 (Suppl 2): S12-7.\*
3. Roche, C. et al. Biomechanical analysis of 3 commercially available reverse shoulder designs in a normal and medially eroded scapula. *Trans. of the 59th Annual ORS Meeting*. 2013.\*

\*In Vitro (bench) test results may not necessarily be indicative of clinical performance.

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