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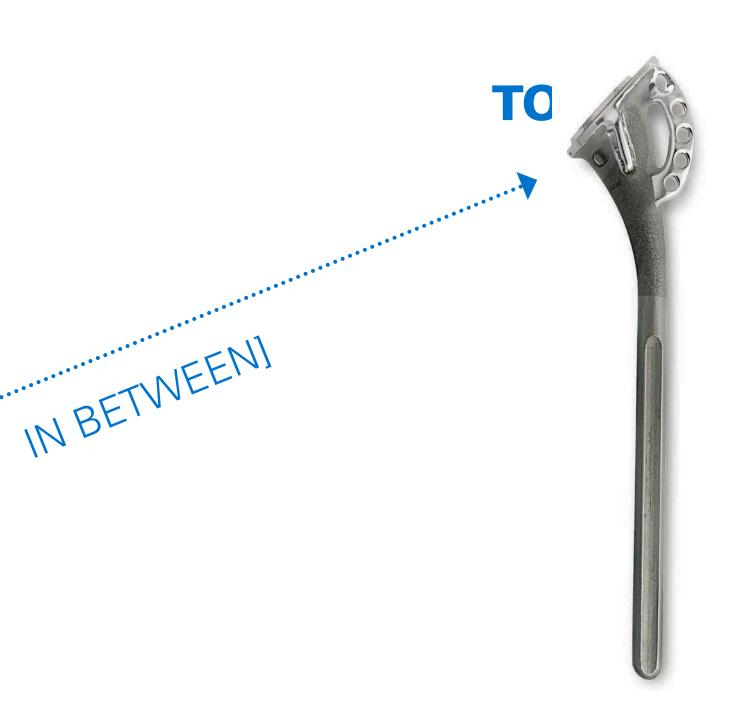
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Equinoxe[®] is a story of partnership by numbers, and **15+** years later, those same **three** surgeons are now **thousands** and our employees and products have increased **exponentially**. All of this has been accomplished in part through our culture of accessibility and listening to what surgeons have to say, and now we're investing even more in what we do best. We are always listening, always responding, always evolving to deliver the future faster.

We are **measurably** better together.

Equinoxe: Strength in Numbers.





From straightforward to challenging procedures and everything in between.

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.

4.

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.





1.

RESURFACING HEAD

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



REVERSE SYSTEM

The groundbreaking reverse system addresses a myriad of surgical challenges, such as glenoid fixation, scapular notching and instability.^{1-3*}

2.

PRIMARY SYSTEM

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



5.

GLENOID SOLUTIONS

First to offer a wide range of glenoid solutions designed for challenging bony defects.





6. FRACTURE SYSTEM

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

Exactech is creating innovative tools and technologies that empower you to be your best, such as the first globally launched shoulder navigation and preoperative planning app, which can be used with the Equinoxe System.

Right From The Start.

With hundreds of Equinoxe-related publications, the Equinoxe is the most studied and published system in the industry.

Unmatched. Unchallenged.



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Right From The Start and still innovating.



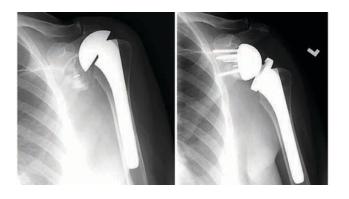
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EQUINOXE BY THE NUMBERS.

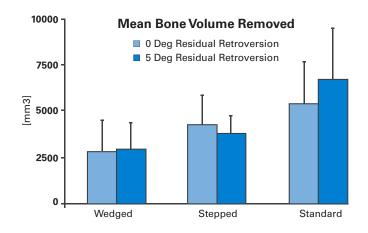
78% RETAINMENT + CONVERTIBILITY DURING REVISION CASES

Our convertible platform has 78% stem retainment. Stem retainment is associated with significantly reduced intraoperative blood loss, decreased operative time, and fewer intraoperative complications and reoperations.⁴



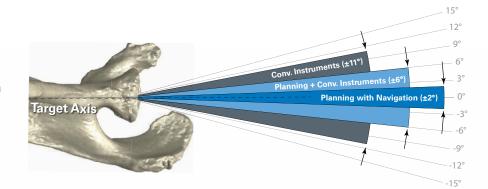
aTSA WEDGE AUGMENT PRESERVES 89% MORE BONE

Compared against competitive Walch B2 glenoids, our aTSA augmented wedge glenoid preserved 89% more bone than a standard glenoid and 51% more bone than a step design.⁵



GLENOID ACCURACY WITHIN 2° + 2MM

Surgeons using ExactechGPS[®] were guided within 2mm of implant placement and 2° of version/inclination compared to their plan.^{6*}



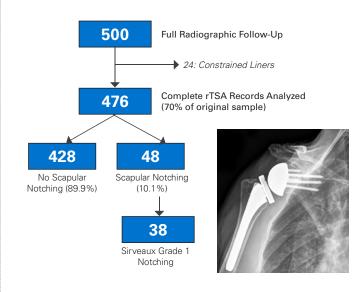
98% AND 85% IMPROVEMENT IN INITIAL FIXATION

The Equinoxe reverse shoulder system showed significant improvement in initial fixation compared to competitive systems in two separate studies.^{2*,7}



10% SCAPULAR NOTCHING

In this study, the Equinoxe System demonstrates significantly lower scapular notching rates compared to similar competitive prostheses with 35 to 96% notching.¹







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—JOSEPH ZUCKERMAN, MD NYU Langone Orthopaedic Hospital

EQUINAC® EQUINAC® NOR EQUINAC® EQUINAC®

It all started with the replicator plate and a quaint château in

"Innovation Distinguishes Between a Leader and a Follower." –STEVE JOBS

CExactechG

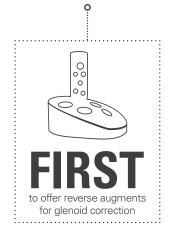
0°

Inclination 0°



The Equinoxe 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.

We take a lot of pride in looking at clinical issues through the eyes of surgeons. Their unique perspective, coupled by Exactech's talented group of engineers and visionaries, allow us to continuously innovate and provide relevant and differentiated solutions needed in shoulder replacement. One example is the novel cage design, which is now a flagship feature throughout the Equinoxe System.











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