Plan Smarter.
Shoulder Planning App

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Powered by Active Intelligence®, the Shoulder Planning App uses machine learning and patient-specific data to personalize pre-operative planning. With Predict+* and GPS integration, this next generation technology is designed to help surgeons optimize implant selection, predict outcomes and drive data-based surgical decisions in the O.R.
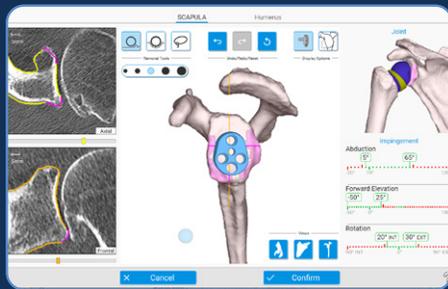
PLANNING

- From CT to 3D reconstruction in minutes
- **Scapula Planning:** Plan the scapula for anatomic and reverse procedures using Equinoxe implants
- **Humerus Planning:** Select from a wide range of Standard, Preserve, and Stemless humeral implants
- **Joint Planning:** Assess the planned implant constructs through ROM simulation and visualize impingement points
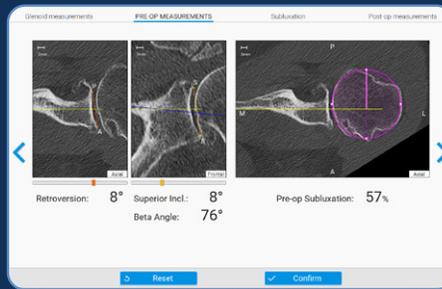
ADVANCED TOOLS

- Allows surgeons to make patient-specific implant selections, predicts outcomes*, and provides surgeons with data for decision-making in the OR.
- Automated patient native measurements to reference for planning and implant positioning
- Visualize implant backside coverage using the innovative glenoid heat map
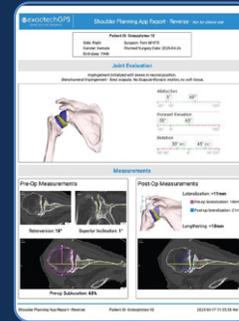
NEW FEATURES

OSTEOPHYTE REMOVAL
Use osteophyte removal tools, including Smooth, Blurr and Lasso, on both the scapula and the humerus to refine your planning
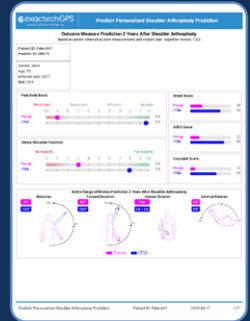
AUTOMATED MEASUREMENTS
Featuring subluxation and beta angle measurements for anatomic and reverse procedures

PRE-OPERATIVE REPORTS
Export both anatomic and reverse pre-operative plans as detailed PDF reports to reference in and out of the O.R.

The Shoulder Planning App integrates with **Predict+** the world's first clinical decision support tool that leverages machine learning algorithms to deliver patient-specific outcome predictions and enhanced surgical planning*

GPS

The Shoulder Planning App connects seamlessly with GPS, the first and only shoulder navigation technology that connects the preoperative plan with real-time, intraoperative instrument guidance.

For more information or to download the newest version of the Shoulder Planning App, visit: **www.ExactechAI.com**

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