

## Robotic technology and the ASC

The NAVIO Surgical System enables robotic assistance in the ASC setting, allowing surgeons to confidently plan and execute patient-specific surgical plans for partial knee replacement.



### Economic entry point

- Moderately priced alternative to competing robotic platforms<sup>1</sup>
- Flexible financing options

### Rapid ROI

- Minimal incremental cases per month to reach break-even point

### Marketplace differentiation

- Distinguishing technology that can draw patient interest and grow case volume

### OR integration

- Compact surgical cart, minimal calibration and setup, quick room turnover and facility-to-facility portability

### Surgeon recruitment and retention

- Demonstrates an investment and commitment to staff and the facility

# The NAVIO<sup>®</sup> Surgical System Advantage

## Handheld robotics

- Precise execution of bone resection within the surgeon defined plan

## Image free

- No preoperative CT scan required
- Intraoperative collection of anatomic points and mapping of articular surface

## Surgeon controlled

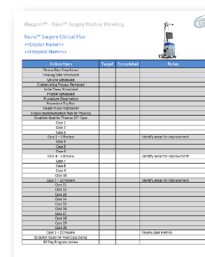
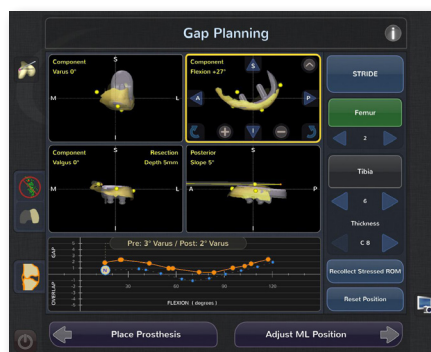
- Software progression navigated by touchscreen display

## Open implant platform

- Supported partial knee systems from Smith & Nephew: JOURNEY<sup>®</sup> UNI, JOURNEY PFJ, ZUK UNI and STRIDE<sup>®</sup> UNI
- DePuy Synthes<sup>™</sup>, DJO<sup>™</sup>, and StelKast<sup>™</sup> partial knee systems also supported

## BLUEPRINT<sup>®</sup> support

- Implementation and marketing initiatives to build and support a robust NAVIO Program



# Reshaping mobility

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