

Your
Outpatient
Arthroplasty
Solution







# Your Outpatient Arthroplasty Solution



## **Optimized** Instrumentation

Custom Quick Tray™ for TKA to accommodate all surgeon-specific instruments in one tray



# **Pre-Op Patient Engagement**

Patient resource app to facilitate pre-op surgical preparation and joint care education



#### Case **Planning**

X-ray based, "AI-powered" technology for accurately determining patient implant size range



# Logistics

"Just-in-time" delivery of patientspecific inventory in one tote eliminating on-site storage



## **Operational Efficiency**

Quicker OR set-up and faster room turnover Greater surgical procedure volume per room

More cost-efficient cases with affordable, case-based



### **Post-Op Patient Recovery Program**

App-based recovery program

# customize optimize accelerate

- One Quick Tray™ for TKA with no compromises on approach and implant selection.
- Meticulous case planning aided by QRS Sizer<sup>™</sup> and Marker<sup>™</sup> reduces inventory burden.
- The seamless integration of QRS® process creates day-to-day efficiencies leading to greater patient throughput.

Maxx's QRS® yields an estimated 61% to 69% processing cost savings<sup>1</sup>

<sup>&</sup>lt;sup>1</sup> Mhlaba, et al: Surgical Instrumentation: The True Cost of Instrument Trays and a Potential Strategy for Optimization. J Am Coll Surg, 219(4):646-655, 2014.



# More than metal...

...your partner in outpatient arthroplasty.

