SEE THE **CONNECTION.**

OrthoIntel

powered by ROSA® Knee & mymobility®

mymobility® with Apple Watch

by ZIMMER BIOMET

OrthoIntel

powered by ROSA® Knee & mymobility®

CLINICAL INSIGHTS THROUGHOUT THE EPISODE OF CARE.

OrthoIntel Orthopaedic Intelligence Platform, connects the pre-operative, intra-operative and post-operative data gathered through our mymobility application and ROSA Knee to help uncover new clinical insights throughout the episode of care. These insights are intended to help surgeons and care teams make informed decisions and optimise care.

Objective Data Collection

Designed to Reduce Variability of Care

- Designed to help surgeons and care teams increase visibility and reduce variability of care.

Innovative Data Integration

- Dashboard consolidates mymobility activity data and ROSA Knee intra-operative metrics to inform care decisions on pre & post-surgical follow-up.
- Aggregation of pre-operative, intra-operative and post-operative measurements to track the connection between final joint state and patient outcomes.

Generate Clinical Insights

Aggregate Tangible Metrics

- Connect patient progress through pre-operative and post-operative data with the mymobility app and intra-operative metrics with ROSA Knee.

Compare Procedural Data with Outcomes

- Analytics plotted against outcome measures designed to provide an additional layer of insight to tangible metrics.

Functional Outcome Measurements

Enable Analytic Benchmarking

- Accumulation of functional outcome measurements designed to help generate clinical insights.

Research and Reporting

- Aggregation of clinical insights to be used for research and reporting.

SEE THE
CONNECTION.

Aggregate
Tangible Metrics
Compare Procedural Data
with Outcomes
Generate
Clinical Insights
Comparative Data Reports
Innovative
data Integration
Research
and Reporting
PRE | INTRA / POST
OrthoIntel+
ROSA®
KNEE
Reports
Objective
Data Collection
Efficient Care Management
Optimised Data
with Tangible Metrics
Functional
Outcome Measurements
Designed to Reduce
Variability of Care
Enable Analytic
Bench Marking

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Zimmer Biomet
Zimmer Biomet Pty Ltd
Level 3, 12 Narabang Way Belrose NSW 2085 Australia
Tel: +612.9483.5400
Fax: +612.9986.1453

Zimmer Biomet New Zealand Company
210 Khyber Pass Road Grafton Auckland New Zealand
Tel: +64.9925.5200 Fax: +64.9368.5360

www.zimmerbiomet.com/anz

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