

mymobility[®]

Commercial Models



mymobility[®]
by  ZIMMER BIOMET

PLANS TO ADDRESS YOUR PRACTICE NEEDS

Choose from four mymobility plans to meet your practice needs based on number of surgeon users, level of customization and care plans required.



PERSONA IQ® DASHBOARD

Standardized Persona IQ®
Dashboard access, for a
single surgeon using
Persona IQ for TKA.



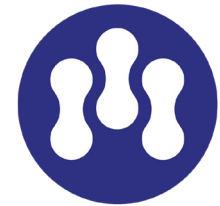
CORE

Base mymobility access with
limited customization, for a
single surgeon.



PLUS

Comprehensive mymobility
access with greater
customization flexibility,
for a single surgeon.



ADVANTAGE

Comprehensive enterprise
level of mymobility access
with highest customization
flexibility, for multiple
surgeons.







Ready to get started?

Scan the QR Code or visit zimmerbiomet.com/mymobility-plan to Request a Quote for a Contract

COMPONENTS OF MYMOBILITY CARE PLANS

Commercial Plans to Address Your Practice Needs

All commercial models offered as a 3 year contract with 6 month exit clause.

Feature Offerings	 PERSONA IQ [®] DASHBOARD	 CORE	 PLUS	 ADVANTAGE
Number of Surgeons	One Surgeon (Persona IQ only)	One Surgeon (mymobility only or mymobility and Persona IQ)	One Surgeon (mymobility only or mymobility and Persona IQ)	Multiple Surgeons (mymobility only or mymobility and Persona IQ)
Care Protocols	Persona IQ Education Protocol	Select 1 of 3 (Recon/HSS*, Shoulders, Sports)	Select 1 of 6 (Recon/HSS*, Revision, Shoulder, Sports, F&A, Spine)	Select up to 3 of 6 (Recon/HSS*, Revision, Shoulder, Sports, F&A, Spine)
Unlimited Patient Enrollments	✓	✓	✓	✓
Standard Application Features	Persona IQ Dashboard	✓	✓	✓
Patient Reported Outcome Measures (PROMs)	1 TKA PROM	1 Joint + 1 QOL PROM per Procedure	Up to 2 Joint + 2 QOL PROMs per Procedure**	Up to 2 Joint + 2 QOL PROMs per Procedure**
Messaging	-	✓	✓	✓
In-App Apple Watch [®] Ordering	-	✓	✓	✓
Content Customization	-	Limited Education Customization	Full Education Customization***	Full Education Customization***
Telehealth	-	-	✓	✓
Directed Rebate	-	-	-	✓
Optional Add-on	-	Customized Data Report Extracts (Practice Analysis and PROMs reports)	Customized Data Report Extracts (Practice Analysis and PROMs reports)	Customized Data Report Extracts (Practice Analysis and PROMs reports)

*HSS Care Protocol cannot be customized. **Flexible PROM Delivery: Customer has flexibility in choosing the day in the protocol when the PROM is pushed to patient *** Exercise Customization chargeable based on hours required.

COMPONENTS OF MYMOBILITY CARE PLANS



Care Protocols

Recon Protocols

1. Total Knee Arthroplasty
2. Total Hip Arthroplasty
3. Partial Knee Arthroplasty

Shoulder Protocols

1. Total Shoulder Arthroplasty
2. Reverse Total Shoulder Arthroplasty
3. Shoulder Instability
4. Rotator Cuff Repair

Sports Protocols

1. Shoulder Instability
2. Rotator Cuff Repair
3. ACL Repair
4. Meniscal Repair
5. Meniscectomy

HSS* Protocols

1. Total Knee Arthroplasty
2. Total Hip Arthroplasty
3. Partial Knee Arthroplasty

Revision Protocols

1. Revision Knee
2. Revision Hip

Spine Protocols

1. Cervical Arthroplasty
2. Cervical Fusion
3. Cervical Non-Fusion
4. Lumbar Fusion
5. Lumbar Non-Fusion

Foot & Ankle Protocols

1. Total Ankle
2. Fore-, Mid-, and Hindfoot Deformity

Persona IQ Dashboard

1. Persona IQ Education
2. Canary Dashboard and Canary Quantiles™ Recovery Curves



Standard Application Features

Applications Provided

1. Clinician Mobile Experience
2. Clinician Web Experience
3. Patient Mobile App
4. Patient Web Experience

Tracking Tools

1. Daily Walk Goal (TKA, PKA and THA Patients Only)
2. Heart Rate & Heart Rate Variability
3. Assessments/PROMs/Past Medical History Survey
4. Pain and Opioid Management
5. Skeletal Tracking (for Shoulder Patients Only)
6. Intelligent Gait Exceptions (TKA, PKA and THA Patients Only)
7. Exercises

Connectivity Features

1. Asynchronous Messaging
2. Persona IQ Connectivity (if Persona IQ User)

Artificial Intelligence

1. WalkAI™ Predicted Progress
2. WalkAI Patient Progress Monitoring
3. WalkAI Recovery Curves

Customer Support

1. Remote Training and Support
2. Implementation Support
3. Remote Tech Support



Communication Features

1. Video Visits



Wearable Device

1. In App Apple Watch Ordering by Patient



CORE PROMs

1 Joint PROM and 1 QOL PROM per Procedure

TKA/THA/PKA PROMs

Joint: HOOS/KOOS or HOOS Jr/KOOS Jr

QOL: PROMIS-10 or VR-12

Sports (Knee) PROMs

Joint: LEFS or IKDC

QOL: PROMIS-10 or EQ-5D-5L

Sports (Shoulder) and TSA/RSA PROMs

Joint: Quick DASH or ASES

QOL: PROMIS-10 or EQ-5D-5L

HSS PROMs

Joint: HOOS Jr/KOOS Jr and LEAS

QOL: PROMIS-10 and NRS



PLUS and ADVANTAGE PROMs

Select up to 2 Joint PROMs and 2 QOL PROMs per Procedure

TKA/PKA/THA

Joint: HOOS/KOOS, HOOS Jr./KOOS Jr., Oxford Hip/Knee Score, Forgotten Joint Score - Knee, Hip, LEAS

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE

TSA/RSA

Joint: DASH, QuickDASH, ASES, SST, Oxford Shoulder Survey, Penn Shoulder Score

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE

RTC

Joint: DASH, QuickDASH, ASES, SST, Penn Shoulder Score, WORC

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE

Shoulder Instability

Joint: DASH, QuickDASH, ASES, SST, Penn Shoulder Score, WOSI

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE

Meniscectomy

Joint: LEFS, IKDC

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE

Meniscal Repair

Joint: LEFS

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE

ACL Reconstruction

Joint: LEFS, IKDC

QOL: VR-12, PROMIS 10, EQ-5D-5L, NRS, VAS, SANE



Customization Options

Limited Education Customization

- Minimum education content customization
- Limited Survey Tool
- Only for Recon, Shoulder, Sports Protocols

Full Education Customization

- Greater flexibility to customize education content
- Open ended Survey Tool
- Opportunity to add 5 or more fully customized messages into education content

Quarterly Customized Data Report Extracts for Client Review

Standard Data Reporting:

- Overall Admission Volume by Quarter
- Admitted Patient Demographics - Gender - Average Age - Device Type - Procedure
- Activation Rate - Total and Current - Vs. Network
- Logins/Patient

Advanced Data Reporting

- The standard reporting, plus...
- Executive Summary of Available Data
- Mobility data by procedure
- Outcomes data by procedure and PROM
- Past Medical History Information (as reported by the patient)
- Exceptions for Pain, Opioids, Gait and WalkAI
- Comparisons to the mymobility Network as available
- Additional reporting as available
- Raw data exports



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Persona IQ: The objective kinematic data generated by the CTE with CHIRP System are not intended to support clinical decision-making and have not been shown to provide any clinical benefit. This material is intended for healthcare professionals. Distribution to any other recipient is prohibited. Zimmer Biomet does not practice medicine. For indications, contraindications, warnings, precautions, potential adverse effects and patient counselling information, see the package insert or contact your local representative; visit www.zimmerbiomet.com for additional product information. Patients must have Internet access and a text-capable mobile device or a compatible smartphone to use mymobility; not all smartphone app features are available with web-based version. Not all patients are candidates for the use of this product and surgeons should evaluate individually to determine which patients are appropriate for therapy at home. All names used in the mymobility app examples and patient data shown herein is fictitious. No identification with actual patients or health care professionals is intended or should be inferred. Apple and iPhone are registered trademarks of Apple Inc. Hospital for Special Surgery and the HSS logo are trademarks of Hospital for Special Surgery. Zimmer Biomet Connected Health mymobility Application. The Canary Quantiles™ Recovery Curves software provides health care professionals (HCPs) with additional aggregate population data when managing a patient's total knee arthroplasty (TKA) post-surgical care. HCPs can filter or select options for additional views based on patient demographics (e.g. age), to analyze trends and outcomes. The Canary Quantiles Recovery Curves software allows HCPs to view aggregate patient population data to analyze patient recovery progress and direction of outcome. The Canary Quantiles Recovery Curves software does not control the function or parameters of the Canturio™ Tibial Extension (CTE) with Canary Health Implanted Reporting Processor (CHIRP®) System and is not intended for active patient monitoring. The information in this document is provided solely for the purpose of acquainting you with Canary Medical Inc. and its subsidiaries (the "Company", "we", "us" or "our"). This document does not constitute an offer or solicitation to sell any software or services, all of such services shall be subject to separate Terms of Use and/or subscription documentation. All trademarks are the exclusive property of their respective owners. © 2023 Zimmer Biomet • 4287.1-US-en-Issue Date-2023-07