Frequently Asked Questions

How is my data accessed?

You, your surgeon, and care team will be able to view your data via the mymobility application.

How will my data be used?

The data will be used by your care team as long as you continue sharing your data. If you decide you no longer want your data collected, you can simply opt out. Talk to your doctor for information on how to opt out. Outside of regulated implant reportable data elements, your historical data will be anonymized once you have opted out of data sharing. Anonymization means that all your personal identifiers are removed so that you can't be connected to the data.

Who has access to my data?

Your data will be available to your care team and authorized administrators (Zimmer Biomet and Canary Medical) of your Persona IQ Implant.

Will Persona IQ track my location?

No, the Persona IQ Implant is not a GPS tracking device.

Do I need to tell other doctors about Persona IQ if I need a different surgery?

It's always good to inform your doctors about your medical history, especially if you plan to undergo an MRI.

Can the battery inside Persona IQ hurt me?

Some medical procedures and treatments use medical equipment that introduces electrical currents into your body. These medical procedures and treatments are contraindicated with your Persona IQ implant because it could damage the sensor in the implant. Inform your health care provider that you have a smart implant before any medical procedure. The battery inside of Persona IQ does not need to be replaced.

Smart fit. **Smart data.** **Smart recovery.**

What Happens Next?

If you're interested in Persona IQ The Smart Knee, talk to your surgeon. Once you and your surgeon have decided Persona IQ is right for you, they will enroll you into mymobility and guide you on how to get started.

We are here to support you!

To learn more about Persona IQ contact our Smart Knee Support Team.

Email: SmartKneeSupport@zimmerbiomet.com

Call: 1-844-799-8208

*Some patients continue to experience pain and/or limited mobility. Activity levels and restrictions will vary based on your individual condition.

1. Guild, G. N., Najafi, F., DeCook, C. A., Levit, C., McConnell, M. J., Bradbury, T. L., Naylor, B.H. (2024) Evaluating Knee Recovery Beyond Patient Reports: A Comparative Study of Smart Implantable Device-Derived Gait Metrics Versus Patient-Reported Outcome Measures in Total Knee Arthroplasty. The Journal of Arthroplasty. https://doi.org/10.1016/j.arth.2024.05.091
2. Pasqualini, I., Huffman, N., Klika, A., Kamath, A. F., Higuera-Rueda, C. A., Deren, M. E., Murray, T. G., & Piuzzi, N. S. (2024). Stepping Up Recovery: Integrating Patient-reported Outcome Measures and Wearable Technology for Rehabilitation Following Knee Arthroplasty. The journal of knee surgery, 37(10), 757–763. https://doi.org/10.1055/a-2315-8110

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. Not all patients are candidates for this product and/or procedure. Results will vary due to health, weight, activity and other variables. Only a medical professional can determine the treatment appropriate for your specific condition. Appropriate postoperative activities and restrictions will differ from patient to patient. Talk to your surgeon about whether joint replacement is right for you and the risks of the procedure, including the risk of implant wear, infection, loosening, breakage or failure, any of which could require additional surgery. For a complete list of benefit and risk information and to find a health care professional near you visit www.zimmerbiomet.com or call 1-800-HIP-KNEE. Patients must have Internet access and a text-capable mobile device or a compatible smart phone to utilize mymobility. mymobility care pathways are not available for all orthopedic surgeries and images shown may not represent appropriate activity levels for all patients. Not all patients are candidates for the use of mymobility and patients should be evaluated by surgeons as appropriate candidates for remote care.
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Persona IQ®

THE SMART KNEE®

A **Smarter** Way to Regain Mobility[1,2*]



SCAN HERE to learn more

To get started, contact Smart Knee Support at SmartKneeSupport@zimmerbiomet.com or call 1-844-799-8208

Persona IQ®
The Smart Knee®

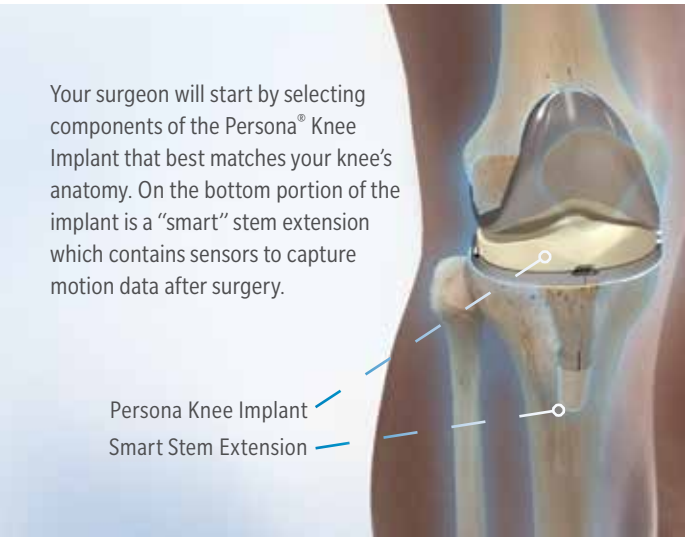
No two patients have the same recovery journey, that's why Persona IQ was designed to provide your care team with motion data unique to you and how your knee is functioning after surgery and in between office visits.

Persona IQ collects motion data on:

- Your cadence
- The range of motion in your knee
- Your qualified step count
- Your stride length
- The distance you walk
- Your walking speed

Persona IQ does NOT collect data on:

- Your location
- Where you've been/ where you're going



Your surgeon will start by selecting components of the Persona® Knee Implant that best matches your knee's anatomy. On the bottom portion of the implant is a "smart" stem extension which contains sensors to capture motion data after surgery.

How it Works

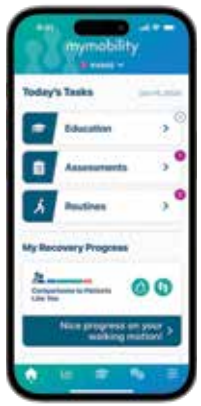
The motion data from Persona IQ is securely transferred to you and your care team through the mymobility® Care Management Platform, providing remote access to your post-surgery data daily.



Your **Persona IQ** implant collects motion data throughout the day

Each night, your **Home Base Station** automatically transmits your **Persona IQ** data to the **mymobility** app.





Easily access your motion data on the **mymobility** app and compare your progress to patients like yourself.

Stay Connected with mymobility

The motion data collected by Persona IQ can be easily accessed through the mymobility app.
The mymobility app gives you a constant connection to your surgeon and care team, so you'll receive helpful reminders, progress reports and support that's unique to you.
It's a personalized way to keep you moving and keep you connected like never before.



mymobility provides visibility into your post-surgical recovery including:

- Timely Education, Checklists and Reminder Notifications
- Effortless Communication
- Video-Guided Exercise Tutorials
- Data Collection on Activity Levels, Associated Pain and Progress with Your Care Plan
- Patient Progress Insights

Through the WalkAI™ feature, you can easily compare your recovery metrics to patients similar to you to understand if your recovery is on track.

WalkAI is available only to iPhone 8 or higher users, using iOS 14 or newer and are having or had a TKA.