

# A **Smarter** Way to Regain Mobility

# Introducing Persona IQ® The Smart Knee®

#### **Smart Fit. Smart Data. Smart Recovery.**

The size, shape, and fit of your knee implant can make a big difference in your satisfaction after total knee replacement. That's why the Persona® Knee System was designed to give your surgeon personalized options to better match your bone's anatomy. In addition to a personalized fit, your surgeon wants more insights that can be applied across your care journey to optimize your experience. Persona IQ was designed to capture and share your post-surgery motion data with your surgeon. Your surgeon will start by selecting clinically proven¹ Persona Knee Implants that best match your knee's anatomy. Then, on the bottom portion of the implant includes a small "smart" stem extension that contains sensors that capture your knee's motion data after surgery.



#### Smart fit.

Your orthopedic surgeon uses your natural knee as a guide to ensure your knee implant works with your unique anatomy - for a knee replacement that's personalized specifically to you.



#### Smart data.

In combination with in-person visits and the ability to collect information from your knee 24/7 anytime, anywhere, your care team can be connected to help you have a more informed recovery.



#### Smart recovery.

With remote access to data, as well as during the course of active patient monitoring, your care team can measure and track the function of your knee for a more informed recovery.

#### How It Works:



Your Persona IQ implant collects activity data throughout the day

The Home Base Station transmits your Persona IQ data to the mymobility app automatically

Your Persona IQ post-surgery data is easily accessible and viewed by you and your surgeon on the mymobility app

#### Motion Data Collected:



Your Knee Range of Motion While Walking



**Your Stride Length** 



**Your Qualified Step Count** 



The Distance You Walk



**Your Cadence** 



Your Walking Speed

# Sounds great, right?

### Well, what if we told you that Persona IQ is easy to use too!

- Persona IQ fits seamlessly into your life. You'll simply set it up one time, following the instructions included in your welcome kit.
- Your motion data will be collected over the course of the day while you are active. At night, when you sleep at least 6 feet away from your Home Base Station, your knee implant will communicate with the Home Base Station and transfer the data to a secure cloud. You and your surgeon will be able to see this data the following day in the mymobility app.
- You, your surgeon, and care team will be able to view your data through the mymobility application.
  Your data will be available to your care team and authorized administrators (Zimmer Biomet and Canary Medical) of your Persona IQ Implant.
- 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.
- Persona IQ is NOT a GPS tracking device and does NOT track your location.



# mymobility provides you with 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

## We care about your privacy.



Zimmer Biomet will only use your data to provide our products and services, and for purposes that are compatible with treatment.

To learn more about Persona IQ, email SmartKneeSupport@zimmerbiomet.com or call 844-799-8208



1. Statement based on:5 million implantations<sup>th</sup> 300+ Publications<sup>to</sup> 100% Survivorship at 17 Years<sup>ta</sup> Lowest revision rate<sup>th-e</sup> Benchmark for PROMs<sup>tf</sup> 10A\* ODEP rating for CR and PS knees both with and without patella<sup>tg</sup> Every 90 seconds a patient receives a NexGen knee<sup>th</sup> 1 in 5 knees implanted globally is a NexGen Knee<sup>th</sup>

444

Legal Manufacturer Canary Medical USA LLC 2710 Loker Ave. West Suite 350 Carlsbad, California 92010 USA (833) 692-2627 www.canarymedical.com Exclusive Distributor Zimmer, Inc. 1800 West Center St. Warsaw, Indiana 46581-0587 USA zimmerbiomet.com





1a. Kim, Y.H., et al. Cementless and cemented total knee arthroplasty in patients younger than fifty five years. Which is better? International Orthopaedics (SICOT) (2014) 38:297–303. • 1b. Australian Orthopaedic Association National Joint Replacement Registry. Annual Report. Adelaide. AOA 2016: Table KT9 Cumulative Percent Revision of Primary Total Knee Replacement with Cement Fixation. • 1c. Australian Orthopaedic Association National Joint Replacement Registry. Annual Report. Adelaide. AOA 2016: Table KT10 Cumulative Percent Revision of Primary Total Knee Replacement with Cementless Fixation. • 1d. Australian Orthopaedic Association National Joint Replacement Registry. Annual Report. Adelaide. AOA 2016: Table KT11 Cumulative Percent Revision of Primary Total Knee Replacement with Hybrid Fixation. • 1e. Select variants from the 2016 Swedish National Registry available at http://myknee.se/en/ (pgs 42-43). • 1f. Baker, P.N., et al. The effect of surgical factors on early patient-reported outcome measures (PROMs) following to talk knee replacement. J Bone Joint Surg Br. 94:1058, 2012. • 1g. Latest ODEP ratings can be found at http://www.odep.org.uk. • 1h. 2015 Sales data available at Zimmer Biomet. • 1i. EMBASE search: «NexGen» AND «Knee».

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. Legal Manufacturer: Canary Medical USA LLC, 2710 Loker Ave. West, Suite 350, Carlsbad, California 92010, USA, (833) 692-2627, www.canarymedical.com • Exclusive Distributor: Zimmer, Inc., 1800 West Center St., Warsaw, Indiana 46581-0587, USA, zimmerbiomet.com • ©2023 Zimmer Biomet • 3857.3-US-en Issue Date-2023-04