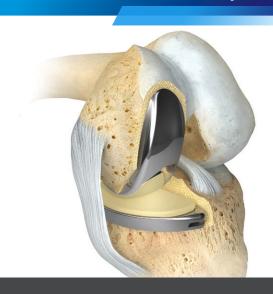
Persona® Partial Knee System



Personalized Implants

In some cases, osteoarthritis only occurs in one compartment (portion) of the knee. For knees that are otherwise healthy, partial knee replacement can preserve the portions of your knee, cartilage and ligaments that are healthy.

Getting a precise knee implant fit is an important key to your comfort and overall experience following partial knee replacement. The Persona Partial Knee has compartment specific shapes based off the Persona® Total Knee, which has the finest sizing increments available¹. This gives your surgeon a comprehensive selection to choose from, personalizing the balance and fit for each patient.

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Is a partial knee right for you?

If you and your doctor are discussing treatment options for your knee pain, you may be a candidate for partial knee replacement. The advantage of a partial knee is that it resurfaces only the damaged bone and cartilage of the knee, preserving the undamaged portions. And, because partial knee replacement repairs only one side of the knee, it's much smaller than a total knee implant. Potential benefits of partial knees include less pain² and a more rapid recovery³-5 compared to total knee replacement.

Proven technologies⁶⁻¹⁰

The bearing, the plastic portion of the implant, is infused with Vitamin E, which is a powerful antioxidant that guards against wear⁶ and prevents breakdown⁷⁻¹⁰ of the important polyethylene bearing surface.

References:

- 1. Data on file at Zimmer Biomet. Zimmer ZRR_WA_2409_11.
- Hall, Virginia L., et al. "Unicompartmental Knee Arthroplasty (Alias Uni-Knee): An Overview With Nursing Implications." Orthopaedic Nursing 23.3 (2004): 163-171.
- 3. Newman, J. et al. Unicompartmental or total knee replacement: the 15-year results of a prospective randomised controlled trial. J Bone Joint Surg Br. 2009 May;91(5):701.
- 4. Siman, H. et al. Unicompartmental Knee Arthroplasty vs Total Knee Arthroplasty for Medial Compartment Arthritis in Patients Older Than 75 Years: Comparable Reoperation, Revision, and Complication Rates. The Journal of Arthroplasty 32 (2017) 1792-1797.
- Mullaji, AB. et al. Unicompartmental Knee Arthroplasty. Functional Recovery and Radiographic Results With a Minimally Invasive Technique. The Journal of Arthroplasty Vol. 22 No. 4 Suppl. 1 2007.
- 6. Data on file at Zimmer Biomet. Zimmer ZRR_WA_2537_12.
- 7. Zimmer TM1140.98.
- 8. Zimmer ZRR_WA_2403_11.
- 9. Zimmer ZRR_WA_2551_12.
- 10. Zimmer ZRR_WA_2537_12.



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Results will vary due to health, weight, activity and other variables. Not all patients are candidates for this product and/or procedure. Only a medical professional can determine the treatment appropriate for your specific condition. Appropriate post-operative 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. For additional information or to find a surgeon near you, visit www.zimmerbiomet.com [or call 1-800-HIP-KNEE].