

ABSOLUTE REVISION / ONCOLOGY

*The Finn[®]
System*



BIOMET
ORTHOPEDICS, INC.

*Revision/Salvage
Reconstruction*

"Efficacious in treating severely disabled patients... provides excellent pain relief, restoration of walking capacity, and stabilization of previously unstable knees."¹

Oncologic Reconstruction

"The functional results were encouraging, particularly with regard to pain and walking ability. At the latest follow-up, 93% of patients had *none to modest* pain...5-year prosthetic survival for distal femoral replacements was 88%."²

Clinical Laboratory

"Older patients with the Finn[®] Knee rotating-hinge device were able to complete the functions of gait and stair-stepping as well as the patients with the semiconstrained, posterior cruciate-retaining device...the results suggest that the Finn rotating-hinge total knee replacement can return gait and stair-climbing function in younger individuals to levels similar to normal and in older individuals to levels similar to those achieved with a semi-constrained, posterior cruciate-retaining device."³



¹ Westrich GH, Mollano BA, Windsor R: Finn Rotating-Hinge Total Knee Arthroplasty in Severely Affected Knees. *The Hospital for Special Surgery—Cornell University Medical Center, Ortho. Trans.* 22: 1023, 1998–99.

² Kawai A, Healey JH, Boland PJ, Athanasian EA, Jeon DG: A Rotating-Hinge Knee Replacement for Malignant Tumors of the Femur and Tibia. *The Journal of Arthroplasty* 14: 187, 1999.

³ Draganich LF, Whitehurst JB, Chou LS, Piotrowski GA, Pottenger LA, Finn HA: The Effects of the Rotating-Hinge Total Knee Replacement on Gait and Stair Stepping. *The Journal of Arthroplasty* 14: 743, 1999.

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