

Comparable Clinical Outcomes Between Rectangular Tunnel and Conventional Round Tunnel Techniques in Posterior Cruciate Ligament Reconstruction

Han-Jun Lee¹, Young-Bok Jung², Yong-Beom Park¹, Seong Hwan Kim¹, Hyun-Cheul NAM¹, Dubin Yang¹, Yang-Seon Choi¹

¹Chung-Ang University Hospital, ²Department of Orthopaedic Surgery, Medical Center of Chung-Ang University

This video compares the clinical outcomes of conventional round and rectangular tunnel techniques in single-bundle posterior cruciate ligament reconstruction.