Medial Collateral Ligament Reconstruction Using Auto-Hamstring After Primary Total Knee Arthroplasty

Han-Jun Lee¹, Yong-Beom Park¹, Seong Hwan Kim¹, Hyun-Cheul NAM¹, Dubin Yang¹, Yang-Seon Choi¹ Chung-Ang University Hospital

Many treatment options are available for the management of medial collateral ligament injuries during total knee arthroplasty, from nonsurgical management to constrained total knee arthroplasty. Each option is associated with good outcomes; however, consensus on the most appropriate treatment option is lacking. This video demonstrates medial collateral ligament reconstruction during primary total knee arthroplasty because of medial instability.