## **Poster**

## Arthroscopic Footprint Reconstruction of Bursal-side Delaminated Rotator Cuff Tears using the Suture-bridge Technique

Department of Orthopaedic Surgery, Chungnam National University College of Medicine, Daejeon, Department of Orthopaedic Surgery, Daejeon Hankook General Hospital, Daejeon<sup>1</sup>, Join Hospital, Daejeon<sup>2</sup>

Kyung-Cheon Kim · Kwang-Jin Rhee¹ · Hyun-Dae Shin · Ki-Yong Byun²
Jae-Hoon Yang · Dong-Kyu Kim · Pil-Sung Kim

For a bursal-side retracted laminated rotator cuff tear, simple repair of the retracted bursal-side rotator cuff might be insufficient because the repaired tendon could remain as an intratendinous tear of the rotator cuff. We present a repair method for intratendinous rotator cuff tears using the suture-bridge technique. We believe that this method helps to preserve the remnant rotator cuff tendon without tissue damage and restores the normal rotator cuff footprint in bursal-side delaminated rotator cuff tears.

Key Words: Rotator cuff, Delaminated tear, Suture-bridge technique