

## PUBLICATIONS

Ranne JO, Sarimo JJ, Rawlins MI, Heinonen OJ, Orava YS: All-Arthroscopic Double-Bundle Coracoclavicular Ligament Reconstruction Using Autogenous Semitendinosus Graft: A New Technique. *Arthroscopy Techniques*, 2012: Volume 1, e11-e14

Ranne JO, Kainonen TU, Kajander SA, Kosola JA, Lempainen LL, Niemi PT. An Arthroscopic Coracoclavicular Ligament Reconstruction Using a Synthetic Polycaprolactone based Polyurethane Urea Tendon Graft: A Report of Five Cases; *Surgical Innovations*, 2018: 25(3) 224-229

Ranne JO, Kainonen TU, Kosola JA, Lempainen LL, Kanto KJ, Lehtinen JT. Arthroscopic Coracoclavicular Ligament Reconstruction Using Graft Augmentation and Novel Titanium Implants. *Arthroscopy Techniques*, 2018: 7 (5) e465-e471

Ranne JO, Kainonen TU, Lehtinen JT, Kanto KJ, Vastamäki HA, Kukkonen MK, Siitonen MT. Arthroscopic Coracoclavicular Ligament Reconstruction of Chronic AC dislocations Using Autogenous Semitendinosus Graft: A Two-year Follow-up Study of 58 Patients. *Arthroscopy, Sports Medicine, And Rehabilitation* 2020:2 (1) e7-e15

Ranne J, Salonen S, Lehtinen J Arthroscopy-assisted reconstruction of the coracoclavicular and acromioclavicular ligaments using a tendon graft and knot-hiding clavicular implants in chronic acromioclavicular separations. *Arthroscopy Techniques*, 2021:10 (3) e855-e859

Ranne J, Salonen S, Kainonen T, Kosola J, Lempainen L, Siitonen M, Niemi P. Arthroscopic coracoclavicular and open acromioclavicular ligament reconstructions using a tendon graft and knot-hiding titanium implants. *Arthroscopy, Sports Medicine, And Rehabilitation*, 2021:3 (6) e1745-e1753

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