

References

S-264

1. Hirahara A, Anderson W, Panero A. Superior capsular reconstruction: Clinical outcomes after minimum 2-year follow-up. *Am J Orthop*. 2017;266-272.
2. Pogorzelski J, DelVecchio BM, Hussain ZB, et al. Superior capsule reconstruction for massive rotator cuff tears-key considerations for rehabilitation. *International J Sports Phys Ther*. 2017;12(3):390.
3. Pennington WT, Bartz BA, Pauli JM, et al. Arthroscopic superior capsular reconstruction with acellular dermal allograft for the treatment of massive irreparable rotator cuff tears: Short-term clinical outcomes and the radiographic parameter of superior capsular distance. 2018;34(6):1764-73.
4. Denard PJ, Brady PC, Adams CR, et al. Preliminary results of arthroscopic superior capsule reconstruction with dermal allograft. 2018;34(1):93-9.
5. Hartzler RU, Burkhart SS. Superior capsular reconstruction. 2017;40(5):271-280.
6. Morgan B, Manning CJ, Sandher D, Ravenscroft M. Acromioclavicular joint biological resurfacing using ArthroFLEX® graft. *Ann R Coll Surg Engl*. 2020;102(2):161.
7. Mirzayan R, Otarodifard KA, Singh A. Arthroscopic superior capsule reconstruction with a doubled-over (6 mm) dermal allograft. *Arthrosc Tech*. 2021;10(2):e525-e530.
8. Adams CR, Frank RM, Denard PJ, Millett PJ, et al. Arthroscopic superior capsular reconstruction for treatment of massive irreparable rotator cuff tears: An update of the technique for 2020. *JBJS Essent Surg Tech*. 2020;10(3):e19.00014.
9. Frank RM, Cvetanovich G, Savin D, Romeo AA. Superior capsular reconstruction: Indications, techniques, and clinical outcomes. *JBJS Rev*. 2018;6(7):e10.
10. Makovicka JL, Chung AS, Patel KA, Deckey DG, Hassebrock JD, Tokish JM. Superior capsule reconstruction for irreparable rotator cuff tears: A systematic review of biomechanical and clinical outcomes by graft type. *J Shoulder Elbow Surg*. 2020;29(2):392-401.
11. Morris A, Samsell B, Dorsch K, et al. Use of acellular dermal matrix for reconstruction of massive rotator cuff tears in an older population. *Orthop Muscular Syst*. 2018;7:3.
12. Bailey JR, Kim C, Alentorn-Geli E, Kirkendall DT, Ledbetter L, Taylor DC, et al. Rotator cuff matrix augmentation and interposition: A systematic review and meta-analysis. *Am J Sports Med*. 2019;47(6):1496-1506.
13. Jackson GR, Bedi A, Denard PJ. Graft augmentation of repairable rotator cuff tears: An algorithmic approach based on healing rates. 2021:S0749-8063(21)00963-4.