

Cho CH, Bae KC, Kim DH. Incidence and risk factors for early postoperative stiffness after arthroscopic rotator cuff repair in patients without preoperative stiffness. *Sci Rep.* 2022 Feb 24;12(1):3132. doi: 10.1038/s41598-022-07123-5. PMID: 35210518; PMCID: PMC8873420.

Rocco Papalia, Francesco Franceschi, Sebastiano Vasta, Andrea Gallo, Nicola Maffulli, Vincenzo Denaro, Shoulder stiffness and rotator cuff repair, *British Medical Bulletin*, Volume 104, Issue 1, December 2012, Pages 163–174, <https://doi.org/10.1093/bmb/lds006>

Kashanchi KI, Nazemi AK, Komatsu DE, Wang ED. Smoking as a risk factor for complications following arthroscopic rotator cuff repair. *JSES Int.* 2020 Nov 20;5(1):83-87. doi: 10.1016/j.jseint.2020.10.002. PMID: 33554170; PMCID: PMC7846693.

Park JH, Oh K-S, Kim TM, et al. Effect of Smoking on Healing Failure After Rotator Cuff Repair. *The American Journal of Sports Medicine.* 2018;46(12):2960-2968. doi:10.1177/0363546518789691

Mallon WJ, Misamore G, Snead DS, et al.. The impact of preoperative smoking habits on the results of rotator cuff repair. *J Shoulder Elbow Surg* 2004;13:129–32. 10.1016/j.jse.2003.11.002

Schaeffeler, C., Mueller, D., Kirchhoff, C., Wolf, P., Rummeny, E. J., & Woertler, K. (2011). Tears at the rotator cuff footprint: prevalence and imaging characteristics in 305 MR arthrograms of the shoulder. *European radiology*, 21(7), 1477–1484. <https://doi.org/10.1007/s00330-011-2066-x>

Rugg, C. M., Coughlan, M. J., & Lansdown, D. A. (2019). Reverse Total Shoulder Arthroplasty: Biomechanics and Indications. *Current Reviews in Musculoskeletal Medicine.* doi:10.1007/s12178-019-09586-y

Ricchetti, E. T., & Williams, G. R. (2011). Total Shoulder Arthroplasty—Indications, Technique, and Results. *Operative Techniques in Orthopaedics*, 21(1), 28–38. doi:10.1053/j.oto.2010.11.001

Varacallo M, Tapscott DC, Mair SD. Superior Labrum Anterior Posterior Lesions. [Updated 2023 Aug 4]. In: *StatPearls [Internet]*. Treasure Island (FL): StatPearls

Publishing; 2023 Jan-. Available from:

<https://www.ncbi.nlm.nih.gov/books/NBK538284/>

Jaggi A, Alexander S. Rehabilitation for Shoulder Instability - Current Approaches. *Open Orthop J*. 2017 Aug 31;11:957-971. doi: 10.2174/1874325001711010957. PMID: 28979601; PMCID: PMC5611703.

Watson, L., Warby, S., Balster, S., Lenssen, R., & Pizzari, T. (2016). The treatment of multidirectional instability of the shoulder with a rehabilitation program: Part 1. *Shoulder & elbow*, 8(4), 271–278. <https://doi.org/10.1177/1758573216652086>

Watson, L., Warby, S., Balster, S., Lenssen, R., & Pizzari, T. (2017). The treatment of multidirectional instability of the shoulder with a rehabilitation programme: Part 2. *Shoulder & elbow*, 9(1), 46–53. <https://doi.org/10.1177/1758573216652087>

Warby, S. A., Ford, J. J., Hahne, A. J., Watson, L., Balster, S., Lenssen, R., & Pizzari, T. (2018). Comparison of 2 Exercise Rehabilitation Programs for Multidirectional Instability of the Glenohumeral Joint: A Randomized Controlled Trial. *The American journal of sports medicine*, 46(1), 87–97. <https://doi.org/10.1177/0363546517734508>

Kłaptocz, P., Solecki, W., Grzegorzewski, A., Błasiak, A., & Brzóska, R. (2021). Effectiveness of conservative treatment of multidirectional instability of the shoulder joint. Literature review and meta-analysis. *Polski przegląd chirurgiczny*, 94(1), 6–11. <https://doi.org/10.5604/01.3001.0015.2415>

Jaggi, A., & Alexander, S. (2017). Rehabilitation for Shoulder Instability - Current Approaches. *The open orthopaedics journal*, 11, 957–971. <https://doi.org/10.2174/1874325001711010957>

Moya, D., Aydin, N., Yamamoto, N., Simone, J. P., Robles, P. P., Tytherleigh-Strong, G., Gobbato, B., Kholinne, E., & Jeon, I. H. (2021). Current concepts in anterior glenohumeral instability: diagnosis and treatment. *SICOT-J*, 7, 48. <https://doi.org/10.1051/sicotj/2021048>

Eshoj HR, Rasmussen S, Frich LH, et al. Neuromuscular Exercises Improve Shoulder Function More Than Standard Care Exercises in Patients With a Traumatic Anterior Shoulder Dislocation: A Randomized Controlled Trial. *Orthopaedic Journal of Sports Medicine*. 2020;8(1). doi:[10.1177/2325967119896102](https://doi.org/10.1177/2325967119896102)

Posterior Shoulder Instability Classification, Assessment, and Management: An International Delphi Study Jackie Sadi, Erik Torchia, Kenneth J. Faber, Joy MacDermid, Corinne Lalonde, Lyn Watson, Marjorie Weber, and Nan Wu *Journal of Orthopaedic & Sports Physical Therapy* 2020 50:7, 373-380

Sadi J, Torchia E, Faber KJ, MacDermid J, Lalonde C, Watson L, Weber M, Wu N. Posterior Shoulder Instability Classification, Assessment, and Management: An International Delphi Study. *J Orthop Sports Phys Ther.* 2020 Jul;50(7):373-380. doi: 10.2519/jospt.2020.9225. Epub 2020 Apr 29. PMID: 32349639.

Wu D, Wen Z, Ke H, Zhang J, Zhong S, Teng J, Xu L, Li J, Shao Y and Zeng C (2025) Specific modes of exercise to improve rotator cuff-related shoulder pain: systematic review and meta-analysis. *Front. Bioeng. Biotechnol.* 13:1560597. doi: 10.3389/fbioe.2025.1560597

Lafrance S, Charron M, Dubé MO, Desmeules F, Roy JS, Juul-Kristensen B, Kennedy L, McCreesh K. The Efficacy of Exercise Therapy for Rotator Cuff-Related Shoulder Pain According to the FITT Principle: A Systematic Review With Meta-analyses. *J Orthop Sports Phys Ther.* 2024 Aug;54(8):499-512. doi: 10.2519/jospt.2024.12453. PMID: 38848304.

Drake, Richard L., A. Wayne Vogl, and Adam W. M. Mitchell. *Gray's Anatomy for Students*. 5th ed., Elsevier, 2024.

Kinesiology of the Musculoskeletal System (3rd ed.) by Donald A. Ne

<https://www.intechopen.com/chapters/82589>

<https://musculoskeletalkey.com/large-and-massive-rotator-cuff-tears/>

https://www.researchgate.net/figure/The-rotator-cable-extends-from-lesser-tubercle-of-humerus-to-greater-tubercle-It-covers_fig1_340233981

<https://www.healthclips.com/Asset/View/WN15118/external-rotation-shoulder-side-lying-strength>

<https://www.youtube.com/watch?v=1dh93CletKU>

<https://www.youtube.com/watch?v=illvOTdbWxA>

https://bostonshoulderinstitute.com/wp-content/uploads/2015/01/rehab_after_rcr.pdf

<https://anatomicaljustice.com/product/left-arthroscopic-repair-of-type-ii-slap-tear-with-two-knotless-anchors/>

<https://www.centralcoastortho.com/arthroscopic-bankart-repair-orthopedic-surgeon-santa-maria-ca/>

<https://www.medicalgraphics.de/en/project/animation-latarjet-procedure/>

<https://www.grantgarciamd.com/remplissage.html>

<https://musculoskeletalkey.com/22-role-of-remplissage-in-anterior-shoulder-instability/>

<https://orthopedicsurgerysandiego.com/shoulder-replacement/>

<https://www.runnersworld.co.za/injuries/4-moves-to-release-back-tension/>