

## DAFTAR PUSTAKA

- Achmad, A. 2021. *Physical Therapy Special Test II* (D. Aras (ed.)). Bfs Medika Publishing.
- Alhammadi, M. J., & Hegazy, F. A. 2023. Physiotherapists' practice patterns for the diagnosis and management of patients with chronic contracted frozen shoulder in the United Arab Emirates. *PLoS ONE*, 18(3 March), 1–12. <https://doi.org/10.1371/journal.pone.0283255>
- Ansari, M. F., & Sharma, R. 2022. Impact of virtual reality exergaming and conventional physiotherapy in stage 2 frozen shoulder patient: A case report. *SALT Journal of Scientific Research in Healthcare*, 2(2), 01–04. <https://doi.org/10.56735/saltjsrh.ms2202020104>
- Arifin, S., & Yani, S. 2019. *Atlas Anatomi Otot Manusia Untuk Fisioterapi*.
- Betts, J. G., Young, K. A., Wise, J. A., Johnson, E., Poe, B., Kruse, D. H., Korol, O., Johnson, J. E., Womble, M., & DeSaix, P. (2022). *Anatomy and Physiology 2e*.
- Bielewicz, J., Daniluk, B., & Kamieniak, P. 2022. VAS and NRS, Same or Different? Are Visual Analog Scale Values and Numerical Rating Scale Equally Viable Tools for Assessing Patients after Microdiscectomy? *Pain Research and Management*, 2022, 10–15. <https://doi.org/10.1155/2022/5337483>
- Challoumas, D., Biddle, M., McLean, M., & Millar, N. L. 2020. Comparison of Treatments for Frozen Shoulder: A Systematic Review and Meta-analysis. *JAMA Network Open*, 3(12), 1–28. <https://doi.org/10.1001/jamanetworkopen.2020.29581>
- Cho, C. H., Lee, Y. H., Kim, D. H., Lim, Y. J., Baek, C. S., & Kim, D. H. 2020. Definition, diagnosis, treatment, and prognosis of frozen shoulder: A consensus survey of shoulder specialists. *CiOS Clinics in Orthopedic Surgery*, 12(1), 60–67. <https://doi.org/10.4055/cios.2020.12.1.60>
- Cho, C. H., Song, K. S., Kim, B. S., Kim, D. H., & Lho, Y. M. 2018. Biological Aspect of Pathophysiology for Frozen Shoulder. *BioMed Research International*, 2018. <https://doi.org/10.1155/2018/7274517>
- Cogan, C. J., Cevallos, N., Freshman, R. D., Lansdown, D., Feeley, B. T., & Zhang, A. L. 2022. Evaluating Utilization Trends in Adhesive Capsulitis of the Shoulder: A Retrospective Cohort Analysis of a Large Database. *Orthopaedic Journal of Sports Medicine*, 10(1), 1–8. <https://doi.org/10.1177/23259671211069577>

**Lola Puspitasari, 2024**

**PELAKSANAAN FISIOTERAPI PADA KONDISI FROZEN SHOULDER (ADHESIVE CAPSULITIS) DENGAN MODALITAS ULTRASOUND, TOWEL STRECH DAN FINGER WALK**

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- Date, A., & Rahman, L. 2020. Frozen shoulder: Overview of clinical presentation and review of the current evidence base for management strategies. *Future Science OA*, 6(10). <https://doi.org/10.2144/fsoa-2020-0145>
- Eovaldi, B. J., & Varacallo, M. 2018. Anatomy, Shoulder and Upper Limb, Shoulder Muscles. *StatPearls*, December. <http://www.ncbi.nlm.nih.gov/pubmed/30521257>
- Fadlilah, N., Israwan, W., Zakaria, A., & Hargiani, F. X. 2022. Perbedaan Efektifitas Terapi Ultrasound Diathermy (USD) Dengan Low-Level Laser Therapy (LLLT) Terhadap Pengurangan Nyeri Pada Frozen Shoulder. *Jurnal Keperawatan Muhammadiyah*, 7(1), 46–49.
- Febriani, Y., Segita, R., Munawarah, S., Olyverdi, R., Utama, F., Syah, R., Adenikheir, A., & Rovendra, E. 2020. *Pemeriksaan Dasar Fisioterapi*.
- Febriani, Y., Segita, R., Munawarah, S., Olyverdi, R., Utami, F., Syah, I., Adenikheir, A., & Rovendra, E. 2021. *Pemeriksaan Dasar Fisioterapi* (R. R. Rerung (ed.)). Media Sains Indonesia.
- Fruth, S. J. 2020. *Fisioterapi Pemeriksaan dan Pengukuran.pdf* (p. 273).
- Gaba, E., Sethi, J., & Bhardwaj, M. 2020. Effect of Interferential Therapy over Ultrasound Therapy with Common Protocol of Manual Therapy in Grade - II Frozen Shoulder. *Journal of Exercise Science and Physiotherapy*, 16(2), 23–31. <https://doi.org/10.18376/jesp/2020/v16/i2/157454>
- Hikmah, N., Fatimah, F. N., & Sudaryanto. 2023. Pengaruh Pemberian Traksi-Translasi dan Hold Relax Terhadap Perubahan ROM Shoulder Akibat Capsulitis Adhesive The Effect Of Traction-Translation and Hold Relax on Changes Due ROM Shoulder Adhesive Capsulitis. *Jurnal Fisioterapi Dan Rehabilitasi*, 7(1), 14–22. <https://www.medoc-web.com/algomed>
- Hirata, J., Tomiyama, M., Koike, Y., Yoshimura, M., & Inoue, K. 2021. Relationship between pain intensity, pain catastrophizing, and self-efficacy in patients with frozen shoulder: a cross-sectional study. *Journal of Orthopaedic Surgery and Research*, 16(1), 4–9. <https://doi.org/10.1186/s13018-021-02693-y>
- Hislop, H., & Montgomery, J. 2008. Muscle Testing: Techniques of Manual Examination. In *Academic Medicine* (Vol. 22, Issue 1). <https://doi.org/10.1097/00001888-194701000-00017>
- Iddatuzzahni, R. I. 2022. Physiotherapy Management On Frozen Shoulder Etcausa Capsulitis Adhesiva Dextra With Auto Stretching And Muscle Energy Technique Modality. *Jurnal Kajian Ilmiah Kesehatan Dan Teknologi*, 4(1), 14–20. <https://doi.org/10.52674/jkikt.v4i1.57>

- Imania, D. R. 2018. *Buku Saku Fisioterapi Anatomi Tubuh Manusia*.
- Khumairoh, S., Fatmarizka, T., & Hidayati, A. 2022. Manajemen Fisioterapi Pada Kasus Frozen Shoulder : A Case Report. *Jurnal Kesehatan Dan Fisioterapi (Jurnal KeFis)*, 2(3), 21–25.
- Kurniawan, R. 2021. Case Report Penatalaksanaan Fisioterapi Pada Frozen Shoulder. *Journal of Innovation Research and Knowledge*, 1(7), 435–440. <https://www.bajangjournal.com/index.php/JIRK/article/view/621>
- Loghum, B. stafleu van. 2010. *Pemeriksaan Alat Penggerak Tubuh*.
- Nurhayati, T. Y., Kurnianing Putri, A., Zubairi Abdillah, O., Ari Bowo, E., & Laili Fauzia, D. 2023. Kombinasi Modalitas Ultrasound Diathermy Dengan Codman Pendulum Exercise, Towel Exercise Serta Finger Walk Exercise Pada Frozen Shoulder Dextra. *Johc*, 4(1), 2828–7509.
- Pandey, V., & Madi, S. 2021. Clinical Guidelines in the Management of Frozen Shoulder: An Update! *Indian Journal of Orthopaedics*, 55(2), 299–309. <https://doi.org/10.1007/s43465-021-00351-3>
- Putz, R., & Pabst, R. 2018. *Sobotta Atlas of Human Anatomy Edited (Vol. 2)*.
- Santia, I., Fatimah, N., & Suciati, T. 2019. The Correlation Between Limited Range of Movement And Functional Ability of Frozen Shoulder Patient at Medical Rehabilitation Department RSUPDr Mohammad Hoesin Palembang. *Majalah Kedokteran Sriwijaya*, 51(1), 47–52.
- Sohal, J. K., & Patil, P. H. 2020. Effect of unilateral and bilateral shoulder rehabilitation exercise protocol in patients secondary to radical mastectomy. *Indian Journal of Forensic Medicine and Toxicology*, 14(3), 318–324. <https://doi.org/10.37506/ijfmt.v14i3.10376>
- Sugijanto, Sadhono, N., Anggiat, L., Sudarsono, A., Perdana, S. S., & Imron, M. A. 2023. Ikatan Fisioterapi Indonesia. *Pedoman Praktik Klinik Fisioterapi*, 30.
- Suharti, A., Sunandi, R., & Abdullah, F. 2018. Penatalaksanaan Fisioterapi pada Frozen Shoulder Sinistra Terkait Hiperintensitas Labrum Posterior Superior di Rumah Sakit Pusat Angkatan Darat Gatot Soebroto. *Jurnal Vokasi Indonesia*, 6(1). <https://doi.org/10.7454/jvi.v6i1.116>
- Suharyadi, T., & Ismanda, S. N. 2021. Penatalaksanaan Fisioterapi Pada Frouzen Shoulder Dekstra Dengan Modalitas Ultrasound Serta Terapi Latihan. *Jurnal Kesehatan Tambusai*, 2(4), 111–118. <https://doi.org/10.31004/jkt.v2i4.2759>
- Suhendro, A. P. 2023. Diagnosis dan Tata Laksana Capsulitis Adhesiva. *Cermin Dunia Kedokteran*, 50(5), 255–258. <https://doi.org/10.55175/cdk.v50i5.887>

- Susilaningsih, E., & Rahman, F. 2021. Case Study: The Influence of Ultrasound and Tens on Increasing The Range of Motion of Joint in Frozen Shoulder due to Rotator Cuff. *Academic Physiotherapy*. <https://proceedings.ums.ac.id/index.php/apc/article/view/99>
- Wardani, B., & Wintoko, R. 2021. Frozen shoulder. *Medula*, 11(2), 240–246. [https://doi.org/10.1016/S0039-6109\(16\)34096-8](https://doi.org/10.1016/S0039-6109(16)34096-8)
- Wati, R. W., Santoso, B. T., & Efendi, N. E. 2022. Manajemen Fisioterapi Pada Kasus Frozen Shoulder Dextra (A Case Report). *Journal of Innovation Research and Knowledge*, 2(2.7.2022), 2003–2005. [www.aging-us.com](http://www.aging-us.com)
- Yan, J., & Zhang, X. M. 2019. A randomized controlled trial of ultrasound-guided pulsed radiofrequency for patients with frozen shoulder. *Medicine (United States)*, 98(1), 1–5. <https://doi.org/10.1097/MD.00000000000013917>
- Yao, J., Liu, C., Pang, T., Li, J., Lei, S., Zhang, J., Wang, Y., & Shang, Q. 2022. Joint mobilization for frozen shoulder: A protocol for systematic review and meta-analysis. *Medicine (United States)*, 101(14). <https://doi.org/10.1097/MD.00000000000029123>