

DAFTAR PUSTAKA

- [1] D. Setiawan, A. Pristianto, and K. Kunci, "Program Fisioterapi pada Kondisi Drop Foot Pasca Total Hip Arthroplasty: A Case Report ARTIK EL INF O AB STRAK," 2021.
- [2] T. P. Soemardi, M. Lutvi, A. Suwandi, and A. S. Ibrahim, "Perancangan Konsep Mesin Uji Keausan Komponen Prostesis Sendi Pinggul," *JTERA (Jurnal Teknologi Rekayasa)*, vol. 5, no. 2, p. 275, Dec. 2020, doi: 10.31544/jtera.v5.i2.2020.275-286.
- [3] L. Kamila Zavitri and D. Purnaning, "TINJAUAN PUSTAKA — LITERATURE REVIEW Rehabilitasi Pasca Operasi Cedera Anterior Cruciate Ligament (ACL)," *Jurnal Kedokteran Unram*, vol. 2022, no. 3, pp. 1100–1106.
- [4] S. Nemes, M. Gordon, C. Rogmark, and O. Rolfson, "Projections of *Total Hip Replacement* in Sweden from 2013 to 2030," *Acta Orthop*, vol. 85, no. 3, pp. 238–243, 2014, doi: 10.3109/17453674.2014.913224.
- [5] F. Rivera, L. C. Comba, and A. Bardelli, "*Direct Anterior Approach* hip arthroplasty: How to reduce complications - A 10-years single center experience and literature review," *World J Orthop*, vol. 13, no. 4, pp. 388–399, Apr. 2022, doi: 10.5312/wjo.v13.i4.388.
- [6] J. Almasi, R. Ambrus, and B. Steno, "Meralgia Paresthetica—An Approach Specific Neurological Complication in Patients Undergoing DAA *Total Hip Replacement*: Anatomical and Clinical Considerations," *Life*, vol. 14, no. 1, Jan. 2024, doi: 10.3390/life14010151.
- [7] J. Cao *et al.*, "Natural outcome of hemoglobin and functional recovery after the direct anterior versus the posterolateral approach for total hip arthroplasty: A randomized study," *J Orthop Surg Res*, vol. 15, no. 1, Jun. 2020, doi: 10.1186/s13018-020-01716-4.

- [8] H. Y. Zhao, M. Y. Xiang, Y. Y. Xia, X. Shi, F. X. Pei, and P. De Kang, "Efficacy of oral tranexamic acid on blood loss in primary total hip arthroplasty using a *Direct Anterior Approach*: a prospective randomized controlled trial," *Int Orthop*, vol. 42, no. 11, pp. 2535–2542, Nov. 2018, doi: 10.1007/s00264-018-3846-6.
- [9] O. Hallert, Y. Li, H. Brismar, and U. Lindgren, "The *Direct Anterior Approach*: Initial experience of a minimally invasive technique for total hip arthroplasty," *J Orthop Surg Res*, vol. 7, no. 1, Apr. 2012, doi: 10.1186/1749-799X-7-17.
- [10] P. Moreau, "Minimally invasive total hip arthroplasty using Hueter's *Direct Anterior Approach*," *European Journal of Orthopaedic Surgery and Traumatology*, vol. 28, no. 5, pp. 771–779, Jul. 2018, doi: 10.1007/s00590-018-2158-2.
- [11] O. Hallert, Y. Li, H. Brismar, and U. Lindgren, "The *Direct Anterior Approach*: Initial experience of a minimally invasive technique for total hip arthroplasty," *J Orthop Surg Res*, vol. 7, no. 1, Apr. 2012, doi: 10.1186/1749-799X-7-17.
- [12] G. Meermans, S. Konan, R. Das, A. Volpin, and F. S. Haddad, "The *Direct Anterior Approach* in total hip arthroplasty," *Bone Joint J*, vol. 99-B, no. 6, pp. 732–740, 2017, doi: doi:10.1302/0301-620X.99B6.38053.
- [13] M. W. Zawadsky, M. C. Paulus, P. J. Murray, and M. A. Johansen, "Early Outcome Comparison Between the *Direct Anterior Approach* and the Mini-Incision Posterior Approach for Primary Total Hip Arthroplasty: 150 Consecutive Cases," *J Arthroplasty*, vol. 29, no. 6, pp. 1256–1260, 2014, doi: <https://doi.org/10.1016/j.arth.2013.11.013>.
- [14] R. Rathi, I. Tourabaly, and A. Nogier, "Two-incisions *Direct Anterior Approach* for THR: Surgical technique and early outcome," *J Orthop*, vol. 14, no. 3, pp. 398–402, 2017, doi: <https://doi.org/10.1016/j.jor.2017.06.017>.
- [15] S. Bajwa, "Surgical Technique of *Direct Anterior Approach* for Primary Total Hip Arthroplasty Using a Leg Positioning Traction System," *J Orthop*

- Case Rep*, vol. 13, no. 9, pp. 112–121, 2023, doi: 10.13107/jocr.2023.v13.i09.3898.
- [16] Y. Zhang, “Research into the engineering application of *Reverse Engineering* technology,” *J Mater Process Technol*, vol. 139, no. 1, pp. 472–475, 2003, doi: [https://doi.org/10.1016/S0924-0136\(03\)00513-2](https://doi.org/10.1016/S0924-0136(03)00513-2).
- [17] V. Raja and K. J. Fernandes, “*Reverse Engineering: An Industrial Perspective.*”
- [18] Hendra Cahya Kumara, “Prediktor Morbiditas, Mortalitas dan Mobilitas Hemiarthroplasty Pasien Fraktur Collum Femur di RS.Orthopaedi Prof.Dr.R Soeharso Surakarta”.
- [19] “The effect of a single application of Muscle Energy Technique on hip extension range of motion Heather K Nicholls.”
- [20] M. M. Rodgers, “Dynamic Foot Biomechanics,” 1995. [Online]. Available: www.jospt.org
- [21] S. Sempeles, “Specially Designed Operating Room Tables Enhance Orthopedic Surgeons’ Ability to Perform Complex Procedures and Patient Recovery,” *J Clin Eng*, vol. 38, no. 1, 2013, [Online]. Available: https://journals.lww.com/jcejournal/fulltext/2013/01000/specially_designed_operating_room_tables_enhance.2.aspx
- [22] M. Girolami *et al.*, “An Intraoperative Method to Minimize Leg Length Discrepancy in Anterior Minimally Invasive Total Hip Arthroplasty—A Prospective Study,” *J Pers Med*, vol. 14, no. 6, 2024, doi: 10.3390/jpm14060573.
- [23] K. M. Iyer, “Modified Posterior Approach to the Hip Joint Second Edition.”
- [24] C. Harkin, “Converting a Hoovermatic Twin Tub to 12 Volt Operation,” *Soft Technology: Alternative Technology in Australia*, no. 34, pp. 27–30, 1990, [Online]. Available: <http://www.jstor.org/stable/softtechaltetech.34.27>
- [25] F. Rivera, L. C. Comba, and A. Bardelli, “*Direct Anterior Approach* hip arthroplasty: How to reduce complications - A 10-years single center

experience and literature review,” *World J Orthop*, vol. 13, no. 4, pp. 388–399, Apr. 2022, doi: 10.5312/wjo.v13.i4.388.

- [26] A. J. Spaans, J. A. A. M. Van Den Hout, and S. B. T. Bolder, “High complication rate in the early experience of minimally invasive total hip arthroplasty by the *Direct Anterior Approach*,” *Acta Orthop*, vol. 83, no. 4, pp. 342–346, Aug. 2012, doi: 10.3109/17453674.2012.711701.
- [27] I. D. Learmonth, C. Young, C. Rorabeck, and B. Bs, “The operation of the century : total hip replacement,” vol. 370, 2007, doi: 10.1016/S0140-6736(07)60457-7.
- [28] Z. Wang *et al.*, “A systematic review and meta-analysis of direct anterior approach versus posterior approach in total hip arthroplasty,” pp. 1–11, 2018.
- [29] J. Nakamura, S. Hagiwara, S. Orita, R. Akagi, T. Suzuki, and M. Suzuki, “Direct anterior approach for total hip arthroplasty with a novel mobile traction table -a prospective cohort study,” pp. 1–9, 2017, doi: 10.1186/s12891-017-1427-2.
- [30] D. Wernly, J. Wegrzyn, G. Lallemand, J. Mahloully, and C. Tissot, “Total hip arthroplasty through the direct anterior approach with and without the use of a traction table : a matched-control , retrospective , single-surgeon study,” vol. 6, pp. 1–8, 2021.

