

DAFTAR PUSTAKA

1. Allin, O., Urman, R.D. dan Bader, A.M. (2020) 'Using Time-Driven Activity-Based Costing to Demonstrate Value in Perioperative Care: Recommendations and Review from the Society for Perioperative Assessment and Quality Improvement (SPAQI)', pp. 1–8.
2. Baker, J.J. (1998) *Activity-based costing and activity-based management for health care*. Jones & Bartlett Learning.
3. Boswell, M. V. *et al.* (2007) 'A systematic review of therapeutic sendi facet interventions in chronic spinal pain', *Pain Physician*, 10(1), pp. 229–253. doi:10.36076/ppj.2007/10/229.
4. Blaschke, B.L. *et al.* (2020) 'Time-Driven Activity-Based Costing: A Better Way to Understand the Cost of Caring for Hip Fractures', *Geriatric Orthopaedic Surgery and Rehabilitation*, 11, pp. 1–6. doi:10.1177/2151459320958202.
5. Civelek, E. *et al.* (2012) 'Comparison of effectiveness of sendi facet injection and radiofrequency denervation in chronic low back pain', *Turkish Neurosurgery*, 22(2), pp. 200–206. doi:10.5137/1019-5149.JTN.5207-11.1.
6. Cost, U. (2015) 'Biaya Satuan dan Pemulihan Biaya (Cost Recovery Rate) Layanan Pasien Acute Coronary Syndrome dengan Rawat Inap di Rumah Sakit X Tahun 2015', pp. 132–137.
7. Chola, L., McBain, R. dan Chi, Y.-L. (2022) 'Costing Healthcare Services Using Time-Driven Activity-Based Costing: A Simple Step-By-Step Guide for Data Collection and Analysis', CGD Policy Paper 271.
8. Hambræus, J., Pulkki-Brännström, A.M. dan Lindholm, L. (2021) 'Cost-effectiveness of Radiofrequency Denervation for Zygapophyseal Joint Pain', *Pain Physician*, 24(8), pp. E1205–E1218.
9. Hankins, R.W. dan Baker, J.J. (2004) *Management accounting for health care organizations: tools and techniques for decision support*. Jones & Bartlett Learning.

10. Hauser, C. et al. (2020) ‘An Application of Time-Driven Activity-Based Costing in an Interventional Radiology Practice’, *Journal of the American College of Radiology*, 17(8), pp. 1029–1033. doi:10.1016/j.jacr.2020.04.005.
11. Hoy, D. et al. (2014) ‘The global burden of low back pain: Estimates from the Global Burden of Disease 2010 study’, *Annals of the Rheumatic Diseases*, 73(6), pp. 968–974. doi:10.1136/annrheumdis-2013-204428.
12. Keel, G. et al. (2017) ‘Time-driven activity-based costing in health care: A systematic review of the literature’, *Health Policy*, 121(7), pp. 755–763. doi:10.1016/j.healthpol.2017.04.013.
13. Koolmees, D., Bernstein, D.N. dan Makhni, E.C. (2021) ‘Time-Driven Activity-Based Costing Provides a Lower and More Accurate Assessment of Costs in the Field of Orthopaedic Surgery Compared With Traditional Accounting Methods’, *Arthroscopy - Journal of Arthroscopic and Related Surgery*, 37(5), pp. 1620–1627. doi:10.1016/j.arthro.2020.11.028.
14. Linggardjaja, I.K. et al. (2012) ‘Time-Driven Activity-Based Costing Dalam Penetapan Har- Ga Pokok Sewa Kamar Dan Profitabilitas Pelanggan Pa- Da Hotel Bintang 2 Dan 3’, 4(2), pp. 153–161.
15. Ljuboja, D. et al. (2021) ‘Time-Driven Activity-Based Costing in Interventional Oncology: Cost Measurement and Cost Variability for Hepatocellular Carcinoma Therapies’, *Journal of the American College of Radiology*, 18(8), pp. 1095–1105. doi:10.1016/j.jacr.2021.03.027.
16. Macintyre, P.E. dan Schug, S.A. (2021) *Acute pain management: a practical guide*. Crc Press.
17. Manchikanti, L. et al. (2004) ‘Prevalence of sendi facet pain in chronic spinal pain of servikal, thoracic, and lumbar regions’, *BMC Musculoskeletal Disorders*, 5, pp. 1–7. doi:10.1186/1471-2474-5-15.
18. Manchikanti, L. et al. (2017) ‘Reversal of growth of utilization of interventional techniques in managing chronic pain in medicare population post affordable care act’, *Pain Physician*, 20(7), pp. 551–567. doi:10.36076/ppj/2017/7.551.
19. Manchikanti, L. et al. (2018) ‘Essentials of interventional techniques in

- managing chronic pain’.
20. Manchikanti, L. *et al.* (2020) ‘Update of utilization patterns of sendi facet interventions in managing spinal pain from 2000 to 2018 in the us fee-for-service medicare population’, *Pain Physician*, 23(2), pp. E133–E149. doi:10.36076/ppj.2020/23/e133.
 21. Pohl, E.A. and Milburn, A.B. (2014) ‘Time-Driven Activity-Based Costing for Healthcare Provider Supply Chain Processes’.
 22. Prinsip, W.H. *et al.* (2007) ‘Analisis biaya satuan (unit cost) pelayanan rumah sakit : Pentingnya “ Unit Cost ”, Teori Biaya , Teknik Perhitungan , serta Kemanfaatannya bagi Rumah Sakit Peran Penting Unit Cost Sebagai Strategic Tools Rumah Sakit’, pp. 1–39.
 23. Rajabi, A. dan Dabiri, A. (2012) ‘Applying activity based costing (ABC) method to calculate cost price in hospital and remedy services’, *Iranian journal of public health*, 41(4), p. 100.
 24. Rsu, J. dan Bondowoso, H.K. (2020) ‘Analisis Biaya Satuan (Unit Cost) dengan Metode Activity Based Costing (ABC) Analisis Biaya Satuan (Unit Cost) dengan Metode Activity Based Costing (ABC) di Poliklinik Jantung RSU dr . H . Koesnadi Bondowoso Unit Cost Analysis with Method of Activity Based Costing (ABC) in the Heart Polyclinic General Hospital of dr . H . Koesnadi Bondowoso’, (May 2022). doi:10.7454/eki.v4i2.2956.
 25. Stogicza, A.R. *et al.* (2020) *Interventional Pain: A Step-by-Step Guide for the FIPP Exam*. Springer Nature.
 26. Waldman, S.D. (2014) *Atlas of Interventional Pain Management E-Book*. Elsevier Health Sciences.
 27. Witcahyo, E. (2009) ‘Perhitungan Biaya Satuan Pada Tindakan Intensive Unit Care di Rumah Sakit X di Jember Melalui Metode Activity Based Costing (ABC)’, 3, pp. 32–42.
 28. Wu, A. *et al.* (2020) ‘Global low back pain prevalence and years lived with disability from 1990 to 2017: estimates from the Global Burden of Disease Study 2017’, *Annals of Translational Medicine*, 8(6), pp. 299–299. doi:10.21037/atm.2020.02.175.

29. Van Zundert, J. *et al.* (2011) *Evidence-based interventional pain medicine: according to clinical diagnoses*. John Wiley & Sons.