

DAFTAR PUSTAKA

- Adida, E., Mamani, H. dan Nassiri, S. (2017) 'Bundled payment vs. fee-for-service: impact of payment scheme on performance', *Management Science*, 63(5), pp. 1606–1624.
- Agarwal, R., Liao, J.M., Gupta, A. dan Navathe, A.S. (2020) 'The impact of bundled payment on health care spending, utilization, and quality: a systematic review', *Health Affairs*, 39(1), pp. 50–57.
- AON (2024) 2025 Global Medical Trend Rates Report. London: Aon plc.
- Asante, A. dkk. (2023) 'The benefits and burden of health financing in Indonesia: analyses of nationally representative cross-sectional data', *The Lancet Global Health*, 11(5).
- Barber, S.L., Lorenzoni, L. dan Ong, P. (2019) *Price Setting and Price Regulation in Health Care: Lessons for Advancing Universal Health Coverage*. Geneva: World Health Organization dan OECD.
- Beresniak, A., Caruba, T., Sabatier, B., Juilliere, Y., Dubourg, O. dan Danchin, N. (2015) 'Cost-effectiveness modelling of percutaneous coronary interventions in stable coronary artery disease', *World Journal of Cardiology*, 7(10), pp. 594–602.
- Cui, C. dan Sheng, Z. (2020) 'Outcomes of percutaneous coronary intervention for chronic total occlusions in the elderly: a systematic review and meta-analysis', *Clinical Cardiology*, 44(1), pp. 27–35.
- Cher, B.A.Y., Gulseren, B. dan Ryan, A.M. (2021) 'Improving target price calculations in Medicare bundled payment programs', *Health Services Research*, 56(4), pp. 635–642. doi:10.1111/1475-6773.13675.
- DJSN (2024) *Monthly Report Monitoring JKN 30 September 2024*. Jakarta.

DJSN (2025) Laporan Tahunan Pengawasan, Monitoring dan Evaluasi JKN 2024.

Jakarta.

Giacoppo, D. dkk. (2024) 'Coronary angiography, intravascular ultrasound, and optical coherence tomography for guiding of percutaneous coronary intervention: a systematic review and network meta-analysis', *Circulation*, 149(14), pp. 1065–1086.

Gottret, P. dan Schieber, G. (2006) *Health Financing Revisited: A Practitioner's Guide*. Washington, DC: The World Bank.

Hardin, L., Kilian, A. dan Murphy, E. (2017) 'Bundled payments for care improvement: preparing for the medical diagnosis-related groups', *JONA: The Journal of Nursing Administration*, 47(6), pp. 313–319.

Hendriks, C.M.R., Koster, F., Cattel, D., Kok, M.R., Weel-Koenders, A.E.A.M., Lopes Barreto, D. dan Eijkenaar, F. (2025) 'How Do Bundled Payment Initiatives Account for Differences in Patient Risk Profiles? A Systematic Review', *Value in Health*, 28(4), pp. 652–669. doi:10.1016/j.jval.2024.11.011.

Hirai, K. dkk. (2018) 'Determinants of high device cost in current percutaneous coronary interventions', *Cardiovascular Revascularization Medicine*, 19(5), pp. 607–612.

IFG (2025) *IFG Progress Digest: Potential Consequences of the Upcoming SEOJK Health Insurance Regulation*. Indonesia.

Lee, K.Y. dkk. (2017) 'Cost of elective percutaneous coronary intervention in Malaysia: a multicentre cross-sectional costing study', *BMJ Open*, 7(5), p. e014307.

Lambrechts, M.J. dkk. (2023) 'Procedures employing interbody devices and multi-level fusion require target price adjustment to build a sustainable lumbar fusion bundled payment model', *The Spine Journal*, 23(10), pp. 1485–1493. doi:10.1016/j.spinee.2023.06.001.

- Lu, D. dkk. (2024) 'Do coronary stent policies affect the cost-effectiveness of percutaneous coronary intervention among patients with acute coronary syndrome in Shanghai?', *BMJ Open*, 14(6), p. e083456.
- Magnuson, E.A. dkk. (2022) 'Cost-effectiveness of percutaneous coronary intervention versus bypass surgery for patients with left main disease: results from the EXCEL trial', *Circulation: Cardiovascular Interventions*, 15(7).
- McNeely, C. dkk. (2020) 'Impact of Medicare's bundled payments initiative on patient selection, payments, and outcomes for percutaneous coronary intervention and coronary artery bypass grafting', *Circulation: Cardiovascular Quality and Outcomes*, 13(9), p. e006171.
- Mercer Marsh Benefits (2024) *Health Trends 2025*. United States: Marsh McLennan.
- Normand, C. dan Weber, A. (2009) *Social Health Insurance: A Guidebook for Planning*. 2nd edn. Geneva: World Health Organization dan International Labour Office.
- Pemerintah Republik Indonesia (2003) *Undang-Undang Nomor 13 Tahun 2003 tentang Ketenagakerjaan*. Indonesia.
- Pemerintah Republik Indonesia (2004) *Undang-Undang Nomor 40 Tahun 2004 tentang Sistem Jaminan Sosial Nasional*. Indonesia.
- Pemerintah Republik Indonesia (2023) *Undang-Undang Nomor 17 Tahun 2023 tentang Kesehatan*. Indonesia.
- Prinja, S. dkk. (2024) 'Impact of health benefit package policy interventions on service utilization under government-funded health insurance in Punjab, India', *The Lancet Regional Health – Southeast Asia*, 28, p. 100462.

- Robinson, J.C. (2012) 'Providers' payment and delivery system reforms hold both threats and opportunities for the drug and device industries', *Health Affairs*, 31(9), pp. 2059–2067.
- Rondon, A.J. dkk. (2019) 'Bundled payments are effective in reducing costs following bilateral total joint arthroplasty', *The Journal of Arthroplasty*, 34(7), pp. 1317–1321.e2.
- Sapra, K.J. dkk. (2019) 'Designing a commercial bundle for cardiac procedures: the Percutaneous Coronary Intervention Episode Payment Model', *Healthcare*, 7(4).
- Skarayadi, O., Endarti, D., Satibi, S. dan Mukti, A.G. (2025) 'Discrepancies in hospital cost and Indonesia's case-based groups: a literature review', *Journal of Management and Pharmacy Practice*, 15(4).
- Steenhuis, S., Hofstra, G., Portrait, F., Amankour, F., Koolman, X. dan van der Hijden, E. (2022) 'The potential risk of using historic claims to set bundled payment prices: the case of physical therapy after lower extremity joint replacement', *BMC Health Services Research*, 22(1), 1061.
- Steenhuis, S., Struijs, J., Koolman, X., Ket, J. dan van der Hijden, E. (2020) 'Unraveling the complexity in the design and implementation of bundled payments: a scoping review of key elements from a payer's perspective', *Milbank Quarterly*, 98(1), pp. 197–222.
- Struijs, J.N. dkk. (2020) *Bundled-payment Models Around the World: How They Work and What Their Impact Has Been*. New York: The Commonwealth Fund.
- Sukul, D. dkk. (2019) 'Drivers of variation in 90-day episode payments after percutaneous coronary intervention', *Circulation: Cardiovascular Interventions*, 12(4), p. e006928.

- Trombley, M.J. dkk. (2019) 'Association of Medicare's bundled payments for care improvement initiative with patient-reported outcomes', *Health Services Research*, 54(4), pp. 793–804.
- Yamamoto, K. dkk. (2023) 'Optimal intravascular ultrasound-guided percutaneous coronary intervention in patients with multivessel disease', *JACC Asia*, 3(2), pp. 211–225.
- Yang, Z. dkk. (2025) 'Impact of volume-based procurement policy on coronary stent use in Tianjin: interrupted time series analysis', *Journal of Health, Population and Nutrition*, 44, p. 386.