



## DAFTAR PUSTAKA

- ACFE (2024) 'Association of Certified Fraud Examiners The Nations Occupational Fraud 2024 :A Report To The Nations', Association of Certified Fraud Examiners, pp. 1–106.
- ACFE Indonesia (2025) Survey Fraud Indonesia 2025. Jakarta.
- Adisasmito, W. and Sadikin, H. (2016a) 'Analisis Pengaruh Dimensi Fraud Triangle Dalam Kebijakan Pencegahan Fraud Terhadap Program Jaminan Kesehatan Nasional di RSUP Nasional Cipto Mangunkusumo', *Jurnal Ekonomi Kesehatan Indonesia*, 1(2), pp. 1–8. Available at: <https://doi.org/10.7454/eki.v1i2.1871>.
- Adisasmito, W. and Sadikin, H. (2016b) 'Analisis Pengaruh Dimensi Fraud Triangle Dalam Kebijakan Pencegahan Fraud Terhadap Program Jaminan Kesehatan Nasional di RSUP Nasional Cipto Mangunkusumo', *Jurnal Ekonomi Kesehatan Indonesia*, 1(2), pp. 1–8. Available at: <https://doi.org/10.7454/eki.v1i2.1871>.
- Annisa, R. et al. (2020) 'Mengatasi Defisit Dana Jaminan Sosial Kesehatan Melalui Perbaikan Tata Kelola', *INTEGRITAS: Jurnal Antikorupsi*, 6(2), pp. 209–224. Available at: <https://doi.org/10.32697/integritas.v6i2.664>.
- Bai, L., Wang, J. and Zhou, Y. (2025) 'Outlier Detection and Explanation Method Based on FOLOF Algorithm', pp. 1–21.
- BPJS Kesehatan (2025) Risiko Kecurangan Tahun 2025.
- Breunig, M.M. et al. (2000) 'LOF: Identifying density-based local outliers', *SIGMOD Record (ACM Special Interest Group on Management of Data)*, 29(2), pp. 93–104. Available at: <https://doi.org/10.1145/335191.335388>.
- Department of Health and Human Services (2023) 'Annual Report of the Departments of Health and Human Services and Justice Health Care Fraud and Abuse Control Program. Available at: <https://oig.hhs.gov/publications/docs/hcfac/FY2020-hcfac.pdf>.
- Djasri, H. et al. (2016) 'Korupsi dalam Pelayanan Kesehatan di Era Jaminan Kesehatan Nasional : Kajian Besarnya Potensi dan Sistem Pengendalian Fraud', *kpk*, 1(1), pp. 113–133.
- Faizah, Y.N., Musyarofah, S. and Anggono, A. (2021) 'Fraud Detection in healthcare organization : A Bibliometric Analysis Approach', 1(1), pp. 96–103.
- Fursov, I. et al. (2022) 'Sequence Embeddings Help Detect Insurance Fraud', *IEEE Access*, 10, pp. 32060–32074. Available at: <https://doi.org/10.1109/ACCESS.2022.3149480>.
- Goldstein, M. and Uchida, S. (2016) 'A comparative evaluation of unsupervised anomaly detection algorithms for multivariate data', *PLoS ONE*, 11(4), pp. 1–31. Available at: <https://doi.org/10.1371/journal.pone.0152173>.
- Guido van Capelleveen, Mannes Poel, Roland M. Mueller, Dallas Thornton, J. van H. (2016) 'Outlier detection in healthcare fraud : A case study in the Medicaid dental domain', *International Journal of Accounting Information Systems*, 21, pp. 18–31. Available at: <https://doi.org/10.1016/j.accinf.2016.04.001>.
- Hussey, P.S. et al. (2009) 'Episode-based performance measurement and payment: Making it a reality', *Health Affairs*, 28(5), pp. 1406–1417. Available at: <https://doi.org/10.1377/hlthaff.28.5.1406>.
- Kementerian Kesehatan Republik Indonesia (2019) BA Kesepakatan Koding INA CBG Tahun 2019. Indonesia: Kementerian Kesehatan RI.



- Kementerian Kesehatan Republik Indonesia (2021) Peraturan Menteri Kesehatan Republik Indonesia Nomor 26 Tahun 2021 Tentang Pedoman INACBG dalam Jaminan Kesehatan, Peraturan Menteri Kesehatan Republik Indonesia Nomor 26 Tahun 2021. INDONESIA. Available at: <https://peraturan.bpk.go.id/Home/Details/165218/permenkes-no-26-tahun-2021>.
- Kementerian Kesehatan RI (2019) Permenkes RI Nomor 16 Tahun 2019 tentang Pencegahan dan Penanganan Kecurangan (Fraud) serta Pengenaan Sanksi Administrasi terhadap Kecurangan (Fraud) dalam Pelaksanaan Program Jaminan Kesehatan, Kemenkes. Available at: <https://doi.org/10.5958/0976-5506.2019.00111.6>.
- Liu, Yijie et al. (2023) ‘Appropriateness of Percutaneous Coronary Interventions : A Systematic Review and Meta-Analysis’, 10.93, p. 17.
- PERKI (2016) Panduan Praktik Klinis (PPK) dan clinical pathway (CP) Penyakit Jantung dan Pembuluh Darah.
- Prakosa, H.K. and Rokhman, N. (2021) ‘Anomaly Detection in Hospital Claims Using K-Means and Linear Regression’, IJCCS (Indonesian Journal of Computing and Cybernetics Systems), 15(4), p. 391. Available at: <https://doi.org/10.22146/ijccs.68160>.
- du Preez, A. et al. (2025) ‘Fraud detection in healthcare claims using machine learning: A systematic review’, Artificial Intelligence in Medicine, 160(December 2024), p. 103061. Available at: <https://doi.org/10.1016/j.artmed.2024.103061>.
- Putri, R.A.P. and Iqbal, M.F. (2025) ‘Analisis Manajemen Penyelesaian Pending Klaim Kasus Fragmentasi di RSUD Budhi Asih’, Surya Medika: Jurnal Ilmiah Ilmu Keperawatan dan Ilmu Kesehatan Masyarakat, 20(3), pp. 229–238. Available at: <https://doi.org/10.32504/sm.v20i3.1219>.
- Rahayu, T., Tika, M.R. and Lestariyowidodo, S. (2021) ‘Analysis Of Outside Claim Fragmentation On BPJS Claims In Hospital’, KESANS : International Journal of Health and Science, 1(1), pp. 22–27. Available at: <https://doi.org/10.54543/kesans.v1i1.6>.
- Reddy, R.V.K. et al. (2021) ‘Machine learning based outlier detection for medical data’, Indonesian Journal of Electrical Engineering and Computer Science, 24(1), pp. 564–569. Available at: <https://doi.org/10.11591/ijeecs.v24.i1.pp564-569>.
- Sari, P. and Suharjito (2022) ‘Jurnal Teknik Informatika Unis’, Jurnal Teknik Informatika Unis, 7(1), pp. 1–10. Available at: <https://doi.org/10.33592/jutis.vol7.iss1.161>.
- SPI BPJS Kesehatan (2024) Rekap Hasil Audit PCI Tahun 2024 s.d. 2025 (data Sementara). Jakarta.
- Waghade, S.S. (2018) ‘A Comprehensive Study of Healthcare Fraud Detection based on Machine Learning’, International Journal of Applied Engineering Research, 13(6), pp. 4175–4178. Available at: <http://www.ripublication.com>.
- Yelleti, V. and Priyanka, C. (2023) ‘Incremental Outlier Detection Modelling for Fraud Detection in Finance and Health Care’, <https://arxiv.org/abs/2305.09907>, v1, pp. 1–15. Available at: <https://doi.org/https://doi.org/10.48550/arXiv.2305.09907>.