

DAFTAR PUSTAKA

- Aistov, A., Aleksandrova, E., & Gerry, C. J. (2021). Voluntary private health insurance, health-related behaviours and health outcomes: Evidence from russia. *The European Journal of Health Economics*, 22(2), 281–309.
- Arrow, K. J. (1963). Uncertainty and the welfare economics of medical care. *American Economic Review*, 53(5), 941–973.
- Baicker, K., Taubman, S. L., Allen, H. L., Bernstein, M., Gruber, J. H., Newhouse, J. P., Schneider, E. C., Wright, B. J., Zaslavsky, A. M., Finkelstein, A. N., & Group, O. H. S. (2013). The oregon experiment: Effects of medicaid on clinical outcomes. *The New England Journal of Medicine*, 368(18), 1713–1722.
- Berniell, I., & Bietenbeck, J. (2020). The effect of working hours on health. *Economics & Human Biology*, 39, 100901.
- Bray, G. A., & Popkin, B. M. (1998). Dietary fat intake does affect obesity! *The American Journal of Clinical Nutrition*, 68(6), 1157–1173.
- Cai, L., Mavromaras, K., & Oguzoglu, U. (2014). The effects of health status and health shocks on hours worked. *Health Economics*, 23(5), 516–528.
- Caicedo-Velásquez, B., & Restrepo-Méndez, M. C. (2020). The role of individual, household, and area of residence factors on self-rated health in colombian adults: A multilevel study. *Biomedica*, 40(2), 296–308.
- Case, A., & Paxson, C. (2005). Sex differences in morbidity and mortality. *Demography*, 42(2), 189–214.
- Cheng, L., Liu, H., Zhang, Y., Shen, K., & Zeng, Y. (2015). The impact of health insurance on health outcomes and spending of the elderly: Evidence from

- china's new cooperative medical scheme. *Health Economics*, 24(6), 672–691.
- Chiappori, P.-A., & Salanie, B. (2000). Testing for asymmetric information in insurance markets. *Journal of Political Economy*, 108(1), 56–78.
- Currie, J., Decker, S., & Lin, W. (2008). Has public health insurance for older children reduced disparities in access to care and health outcomes? *Journal of Health Economics*, 27(6), 1567–1581.
- Dave, D., & Kaestner, R. (2009). Health insurance and ex ante moral hazard: Evidence from medicare. *International Journal of Health Care Finance and Economics*, 9(4), 367–390.
- de Preux, L. B. (2011). Anticipatory ex ante moral hazard and the effect of medicare on prevention. *Health Economics*, 20(9), 1056–1072.
- Dewan Jaminan Sosial Nasional. (2021, January 12). *Asas, tujuan dan prinsip sjsn*. Dewan Jaminan Sosial Nasional.
- Ehrlich, I., & Becker, G. S. (1972). Market insurance, self-insurance, and self-protection. *Journal of Political Economy*, 80(4), 623–648.
- Erlangga, D., Ali, S., & Bloor, K. (2019). The impact of public health insurance on healthcare utilisation in indonesia: Evidence from panel data. *International Journal of Public Health*, 64(4), 603–613.
- Finkelstein, A., Taubman, S., Wright, B., Bernstein, M., Gruber, J., Newhouse, J. P., Allen, H., Baicker, K., & Group, O. H. S. (2012). The oregon health insurance experiment: Evidence from the first year*. *The Quarterly Journal of Economics*, 127(3), 1057–1106.
- Fogel, R. W. (1994). Economic growth, population theory, and physiology: The bearing of long-term processes on the making of economic policy. *The American Economic Review*, 84(3), 369–395.

- Gitaharie, B. Y., Nasrudin, R., Bonita, A. P. A., Putri, L. A. M., Rohman, M. A., & Handayani, D. (2022). Is there an ex-ante moral hazard on indonesia's health insurance? an impact analysis on household waste management behavior. *PLoS ONE*, *17*(12), e0276521.
- Grossman, M. (1972). On the concept of health capital and the demand for health. *Journal of Political Economy*, *80*(2), 223–255.
- Gruber, J. (2009). *Public finance and public policy* (3rd ed.). Worth Publishers.
- Heckman, J. J., Humphries, J. E., & Veramendi, G. (2018). Returns to education: The causal effects of education on earnings, health, and smoking. *Journal of Political Economy*, *126*(S1), pp. S197–S246.
- Holmemo, C., Acosta, P., George, T., Palacios, R. J., Pinxten, J., Sen, S., & Tiwari, S. (2020). *Investing in people: Social protection for indonesia's 2045 vision*. The World Bank.
- Lane, M. M., Davis, J. A., Beattie, S., Gómez-Donoso, C., Loughman, A., O'Neil, A., Jacka, F. N., Berk, M., Page, R., Marx, W., & Rocks, T. (2024). Ultra-processed food exposure and adverse health outcomes: Umbrella review of epidemiological meta-analyses. *BMJ*, *384*, e077310.
- Lei, X., & Lin, W. (2009). The new cooperative medical scheme in rural china: Does more coverage mean more service and better health? *Health Economics*, *18*(S2), S25–S46.
- Lipton, B. J., & Decker, S. L. (2015). The effect of health insurance coverage on medical care utilization and health outcomes: Evidence from medicaid adult vision benefits. *Journal of Health Economics*, *44*, 320–332.
- Marshall, L., Armbuster, Y., Riedelsheimer, P., Zhang, N., Thevenet-Morrison, K., & Wilbur, M. (2025). Association between public health insurance and survival outcomes in patients with endometrial cancer [2025 Society

- of Gynecologic Oncology Annual Meeting on Women's Cancer Virtual Special Issue]. *Gynecologic Oncology*, 200, 153.
- Miller, G., Pinto, D., & Vera-Hernandez, M. (2013). Risk protection, service use, and health outcomes under colombia's health insurance program for the poor. *American Economic Journal: Applied Economics*, 5(4), 61–91.
- Nicholson, W., & Snyder, C. M. (2011). *Microeconomic theory: Basic principles and extensions* (11th ed.). Cengage Learning.
- Prudential Indonesia. (2025). *Dua pilihan, satu tujuan: Memaksimalkan perlindungan kesehatan dengan asuransi pemerintah dan swasta*. Prudential Indonesia.
- Qin, X., & Lu, T. (2014). Does health insurance lead to ex ante moral hazard? evidence from china's new rural cooperative medical scheme. *The Geneva Papers on Risk and Insurance. Issues and Practice*, 39(4), 625–650.
- Robards, J., Evandrou, M., Falkingham, J., & Vlachantoni, A. (2012). Marital status, health and mortality. *Maturitas*, 73(4), 295–299.
- Samodra, M. I. (2025). *Status sosial ekonomi individu dan pemanfaatan layanan asuransi kesehatan: Studi kasus bpjs kesehatan indonesia* [Undergraduate Thesis]. Universitas Diponegoro.
- Sargent-Cox, K., Cherbuin, N., Morris, L., Butterworth, P., & Anstey, K. J. (2014). The effect of health behavior change on self-rated health across the adult life course: A longitudinal cohort study. *Preventive Medicine*, 58, 75–80.
- Sparrow, R., Suryahadi, A., & Widyanti, W. (2013). Social health insurance for the poor: Targeting and impact of indonesia's askeskin program. *Social Science & Medicine*, 96, 264–271.

- Spenkuch, J. L. (2012). Moral hazard and selection among the poor: Evidence from a randomized experiment. *Journal of Health Economics*, 31(1), 72–85.
- Strauss, J., & Thomas, D. (1998). Health, nutrition, and economic development. *Journal of Economic Literature*, 36(2), 766–817.
- Susilo, D., Wulandari, L. P. L., Sukmayeti, E., Asante, A., Jan, S., Thabrany, H., Tangcharoensathien, V., Wiseman, V., & Liverani, M. (2025). Can indonesia achieve universal health coverage? organisational and financing challenges in implementing the national health insurance system. *SSM - Health Systems*, 5, 100138.
- Wooldridge, J. M. (2016). *Introductory econometrics: A modern approach* (6th ed.). Cengage Learning.
- World Health Organization. (2018). *Who housing and health guidelines* [Accessed: 2026-07-07].
- Wu, S. (2003). Sickness and preventive medical behavior. *Journal of Health Economics*, 22(4), 675–689.
- Yilma, Z., van Kempen, L., & de Hoop, T. (2012). A perverse ‘net’ effect? health insurance and ex-ante moral hazard in ghana. *Social Science & Medicine*, 75(1), 138–147.
- Zhang, Y., Zhao, G., & Gu, H. (2022). Investing in health capital: Does medical insurance matter? *Research in International Business and Finance*, 61, 101661.