

## DAFTAR PUSTAKA

- Adams, P., Hurd, M. D., McFadden, D., Merrill, A., & Ribeiro, T. (2003). Healthy, wealthy, and wise? tests for direct causal paths between health and socioeconomic status. *Journal of econometrics*, *112*(1), 3–56.
- Aizawa, T., & Helble, M. (2017). Socioeconomic inequality in excessive body weight in indonesia. *Economics & Human Biology*, *27*, 315–327.
- Américo, P., & Rocha, R. (2020). Subsidizing access to prescription drugs and health outcomes: The case of diabetes. *Journal of health economics*, *72*, 102347.
- Andersen, M. S. (2018). Effects of medicare coverage for the chronically ill on health insurance, utilization, and mortality: Evidence from coverage expansions affecting people with end-stage renal disease. *Journal of health economics*, *60*, 75–89.
- Arrow, K. J. (1963). Uncertainty and the welfare economics of medical care. *The American Economic Review*, *53*(5), 941–973.
- Campbell, R. R., & Campbell, W. G. (1952). Compulsory health insurance: The economic issues. *The Quarterly Journal of Economics*, *66*(1), 1–24.
- Chandra, A., Gruber, J., & McKnight, R. (2014). The impact of patient cost-sharing on low-income populations: Evidence from massachusetts. *Journal of health economics*, *33*, 57–66.
- Cheng, T.-M. (2015). Universal health coverage: An overview and lessons from asia. *Harvard Public Health Review*, *5*, 1–12.

- Currie, J. (1995). Socio-economic status and child health: Does public health insurance narrow the gap? *The Scandinavian Journal of Economics*, 603–620.
- Currie, J. (2009). Healthy, wealthy, and wise: Socioeconomic status, poor health in childhood, and human capital development. *Journal of Economic Literature*, 47(1), 87–122.
- Currie, J., & Gruber, J. (1996). Health insurance eligibility, utilization of medical care, and child health. *The Quarterly Journal of Economics*, 111(2), 431–466.
- Currie, J., & Moretti, E. (2003). Mother's education and the intergenerational transmission of human capital: Evidence from college openings. *The Quarterly journal of economics*, 118(4), 1495–1532.
- Dafny, L., & Gruber, J. (2005). Public insurance and child hospitalizations: Access and efficiency effects. *Journal of public Economics*, 89(1), 109–129.
- d'Uva, T. B., & Jones, A. M. (2009). Health care utilisation in europe: New evidence from the echp. *Journal of health economics*, 28(2), 265–279.
- Ettner, S. L. (1996). New evidence on the relationship between income and health. *Journal of health economics*, 15(1), 67–85.
- Faure, M. G. (1998). The applicability of the principles of private insurance to social health care insurance, seen from a law and economics perspective. *Geneva Papers on Risk and Insurance. Issues and Practice*, 265–293.
- Ferguson, R., & Leistikow, D. (2000). Problems with health insurance. *Financial Analysts Journal*, 56(6), 14–29.
- Gerdtham, U.-G., Lundborg, P., Lyttkens, C. H., & Nystedt, P. (2016). Do education and income really explain inequalities in health? applying a twin design. *The Scandinavian Journal of Economics*, 118(1), 25–48.

- Gerdtham, U.-G., & Trivedi, P. K. (2001). Equity in swedish health care reconsidered: New results based on the finite mixture model. *Health Economics*, *10*(6), 565–572.
- Grossman, M. (1972a). *The demand for health: A theoretical and empirical investigation*. NBER.
- Grossman, M. (1972b). On the concept of health capital and the demand for health. *Journal of Political Economy*, *80*(2), 223–255.
- Hangoma, P., Robberstad, B., & Aakvik, A. (2018). Does free public health care increase utilization and reduce spending? heterogeneity and long-term effects. *World development*, *101*, 334–350.
- Hendren, N. (2013). Private information and insurance rejections. *Econometrica*, *81*(5), 1713–1762.
- Holly, A., Gardiol, L., Domenighetti, G., & Bisig, B. (1998). An econometric model of health care utilization and health insurance in switzerland. *European economic review*, *42*(3-5), 513–522.
- Holmemo, C., Acosta, P. A., George, T., Palacios, R. J., Pinxten, J., Mandal, S. S., & Tiwari, S. (2020). *Investing in people: Social protection for indonesia's 2045 vision* (Vol. 1 of 2). World Bank Group.
- Indrahadi, D., Wardana, A., & Pierewan, A. C. (2021). The prevalence of diabetes mellitus and relationship with socioeconomic status in the indonesian population. *Jurnal Gizi Klinik Indonesia*, *17*(3), 103–112.
- Jacobson, L. (2000). The family as producer of health—an extended grossman model. *Journal of health economics*, *19*(5), 611–637.
- Juul-Larsen, H. G., Christensen, L. D., Bandholm, T., Andersen, O., Kalleose, T., Jørgensen, L. M., & Petersen, J. (2020). Patterns of multimorbidity and differences in healthcare utilization and complexity among acutely

- hospitalized medical patients ( $\geq 65$  years)—a latent class approach. *Clinical Epidemiology*, 12, 245–259.
- Layton, T. J., Maestas, N., Prinz, D., & Vabson, B. (2019, July). *Private vs. public provision of social insurance: Evidence from medicaid* (Working Paper No. 26042). National Bureau of Economic Research.
- Limwattananon, S., Neelsen, S., O'Donnell, O., Prakongsai, P., Tangcharoensathien, V., Van Doorslaer, E., & Vongmongkol, V. (2015). Universal coverage with supply-side reform: The impact on medical expenditure risk and utilization in thailand. *Journal of Public Economics*, 121, 79–94.
- Meara, E. (2001). *Why is health related to socioeconomic status?* (Working Paper No. 8231). National Bureau of Economic Research.
- Murphy, J. (2019). The historical development of indonesian social security. *Asian Journal of Social Science*, 47(2), 255–279.
- Nilsson, A., & Paul, A. (2018). Patient cost-sharing, socioeconomic status, and children's health care utilization. *Journal of Health Economics*, 59, 109–124.
- Nyman, J. A. (1999a). The economics of moral hazard revisited. *Journal of health economics*, 18(6), 811–824.
- Nyman, J. A. (1999b). The value of health insurance: The access motive. *Journal of health economics*, 18(2), 141–152.
- Nyman, J. A. (2008). Health insurance theory: The case of the missing welfare gain. *The European Journal of Health Economics*, 9, 369–380.
- Pisani, E., Olivier Kok, M., & Nugroho, K. (2017). Indonesia's road to universal health coverage: A political journey. *Health policy and planning*, 32(2), 267–276.

- Powell-Jackson, T., Hanson, K., Whitty, C. J., & Ansah, E. K. (2014). Who benefits from free healthcare? evidence from a randomized experiment in ghana. *Journal of Development Economics*, *107*, 305–319.
- Powell-Jackson, T., Mazumdar, S., & Mills, A. (2015). Financial incentives in health: New evidence from india's janani suraksha yojana. *Journal of health economics*, *43*, 154–169.
- Priest, G. L. (2003). Government insurance versus market insurance. *The Geneva Papers on Risk and Insurance. Issues and Practice*, *28*(1), 71–80.
- Rakasiwi, L. S., & Kautsar, A. (2021). Pengaruh faktor demografi dan sosial ekonomi terhadap status kesehatan individu di indonesia. *Kajian Ekonomi Dan Keuangan*, *5*(2), 146–157.
- Rice, T. (1997). Can markets give us the health system we want? *Journal of Health Politics, Policy and Law*, *22*(2), 383–426.
- Rizal, M. F., & van Doorslaer, E. (2019). Explaining the fall of socioeconomic inequality in childhood stunting in indonesia. *SSM-population health*, *9*, 100469.
- Rokx, C., Schieber, G., Harimurti, P., Tandon, A., & Somanathan, A. (2010). *Health financing in indonesia: A reform road map*. World Bank.
- Sambodo, N. P., Van Doorslaer, E., Pradhan, M., & Sparrow, R. (2021). Does geographic spending variation exacerbate healthcare benefit inequality? a benefit incidence analysis for indonesia. *Health Policy and Planning*, *36*(7), 1129–1139.
- Sen, A. (2015). Universal health care: The affordable dream. *Harvard Public Health Review*, *5*, 1–8.

- Smith, J. P. (1999). Healthy bodies and thick wallets: The dual relation between health and economic status. *Journal of Economic perspectives*, 13(2), 145–166.
- Smith, K. V., & Goldman, N. (2007). Socioeconomic differences in health among older adults in Mexico. *Social Science & Medicine*, 65(7), 1372–1385.
- Van Kippersluis, H., & Galama, T. J. (2014). Wealth and health behavior: Testing the concept of a health cost. *European Economic Review*, 72, 197–220.
- Wagstaff, A., Lindelow, M., Jun, G., Ling, X., & Juncheng, Q. (2009). Extending health insurance to the rural population: An impact evaluation of China's new cooperative medical scheme. *Journal of Health Economics*, 28(1), 1–19.
- World Health Organization. (2017). *State of health inequality: Indonesia*.