

# Mortality

Examiner: William H. Dow

Felipe Menares

August 26th, 2020

## Determinants: Income and Health relationship

### References

- [1] Samuel H. Preston. “The Changing Relation between Mortality and level of Economic Development”. In: *Population Studies* (1975). ISSN: 14774747. DOI: 10.1080/00324728.1975.10410201.
- [2] James Colgrove. “The McKeown thesis: A historical controversy and its enduring influence”. In: *American Journal of Public Health* (2002). ISSN: 00900036. DOI: 10.2105/AJPH.92.5.725.
- [3] Gary S. Becker, Tomas J. Philipson, and Rodrigo R. Soares. “The Quantity and Quality of Life and the Evolution of World Inequality”. In: *American Economic Review* 95.1 (Feb. 2005), pp. 277–291. ISSN: 0002-8282. DOI: 10.1257/0002828053828563. URL: <http://pubs.aeaweb.org/doi/10.1257/0002828053828563>.
- [4] David Cutler, Angus Deaton, and Adriana Lleras-Muney. “The Determinants of Mortality”. In: *Journal of Economic Perspectives* 20.3 (May 2006), pp. 97–120. ISSN: 0895-3309. DOI: 10.1257/jep.20.3.97. URL: <http://pubs.aeaweb.org/doi/10.1257/jep.20.3.97>.
- [5] Raj Chetty et al. “The association between income and life expectancy in the United States, 2001–2014”. In: *JAMA - Journal of the American Medical Association* 315.16 (Apr. 2016), pp. 1750–1766. ISSN: 15383598. DOI: 10.1001/jama.2016.4226.

# Inequalities: SES, race and location

## References

- [6] Adam Wagstaff and Eddy Van Doorslaer. “Income Inequality and Health: What Does the Literature Tell Us?” In: *Annual Review of Public Health* 21.1 (May 2000), pp. 543–567. ISSN: 0163-7525. DOI: 10.1146/annurev.publhealth.21.1.543. URL: [www.annualreviews.org/doi/10.1146/annurev.publhealth.21.1.543](http://www.annualreviews.org/doi/10.1146/annurev.publhealth.21.1.543).
- [7] Angus Deaton. “Health, Inequality, and Economic Development”. In: *Journal of Economic Literature* 41.1 (Mar. 2003), pp. 113–158. ISSN: 0022-0515. DOI: 10.1257/jel.41.1.113. URL: <http://pubs.aeaweb.org/doi/abs/10.1257/002205103321544710>.
- [8] Alberto Palloni and Elizabeth Arias. “Paradox Lost: Explaining the Hispanic Adult Mortality Advantage”. In: *Demography* 41.3 (2004), pp. 385–415. ISSN: 1533-7790. DOI: 10.1353/dem.2004.0024. URL: <http://link.springer.com/10.1353/dem.2004.0024>.
- [9] Christopher J.L. Murray et al. “Eight Americas: Investigating mortality disparities across races, counties, and race-counties in the United States”. In: *PLoS Medicine* 12.4 (Mar. 2006). ISSN: 15491676. DOI: 10.1371/journal.pmed.0030260.
- [10] Anne Case and Angus Deaton. “Mortality and morbidity in the 21st century”. In: *Brookings Papers on Economic Activity* 2017.Spring (Mar. 2017), pp. 397–476. ISSN: 15334465. DOI: 10.1353/eca.2017.0005.
- [11] Monica J. Alexander, Mathew V. Kiang, and Magali Barbieri. “Trends in black and white opioid mortality in the United States, 1979-2015”. In: *Epidemiology* 29.5 (2018), pp. 707–715. ISSN: 15315487. DOI: 10.1097/EDE.0000000000000858. URL: [https://journals.lww.com/epidem/Fulltext/2018/09000/Trends%7B%5C\\_%7Din%7B%5C\\_%7DBlack%7B%5C\\_%7Dand%7B%5C\\_%7DWhite%7B%5C\\_%7DOpioid%7B%5C\\_%7DMortality%7B%5C\\_%7Din%7B%5C\\_%7Dthe.16.aspx](https://journals.lww.com/epidem/Fulltext/2018/09000/Trends%7B%5C_%7Din%7B%5C_%7DBlack%7B%5C_%7Dand%7B%5C_%7DWhite%7B%5C_%7DOpioid%7B%5C_%7DMortality%7B%5C_%7Din%7B%5C_%7Dthe.16.aspx).
- [12] Michael Baker, Janet Currie, and Hannes Schwandt. “Mortality Inequality in Canada and the United States: Divergent or Convergent Trends?” In: *Journal of Labor Economics* 37.S2 (2019), S325–S353. DOI: 10.1086/703259. URL: <https://doi.org/10.1086/703259> <http://www.journals.uchicago.edu/t-and-c>.

## Causes: Smoking

### References

- [13] Alberto Palloni, Beatriz Novak, and Guido Pinto-Aguirre. “The enduring effects of smoking in Latin America”. In: *American Journal of Public Health* (2015). ISSN: 15410048. DOI: 10.2105/AJPH.2014.302420. URL: <http://www..>
- [14] Jessica Y. Ho and Andrew Fenelon. “The contribution of smoking to educational gradients in U.S. life expectancy”. In: *Journal of Health and Social Behavior* 56.3 (Jan. 2015), pp. 307–322. ISSN: 21506000. DOI: 10.1177/0022146515592731.
- [15] Tobias Vogt et al. “The German East-West Mortality Difference: Two Crossovers Driven by Smoking”. In: *Demography* 54.3 (June 2017), pp. 1051–1071. ISSN: 15337790. DOI: 10.1007/s13524-017-0577-z.

## Health Care

### References

- [16] Helen Levy and David Meltzer. “The Impact of Health Insurance on Health”. In: *Annual Review of Public Health* 29.1 (Apr. 2008), pp. 399–409. ISSN: 0163-7525. DOI: 10.1146/annurev.publhealth.28.021406.144042. URL: <http://www.annualreviews.org/doi/10.1146/annurev.publhealth.28.021406.144042>.
- [17] Benjamin D. Sommers, Sharon K. Long, and Katherine Baicker. “Changes in mortality after Massachusetts health care reform : A quasi-experimental study”. In: *Annals of Internal Medicine* (2014). ISSN: 15393704. DOI: 10.7326/M13-2275. URL: [www.annals.org](http://www.annals.org).
- [18] Benjamin D. Sommers. “State medicaid expansions and mortality, revisited: A cost-benefit analysis”. In: *American Journal of Health Economics* 3.3 (July 2017), pp. 392–421. ISSN: 23323507. DOI: 10.1162/ajhe\_a\_00080.
- [19] Sarah Miller et al. *Medicaid and Mortality: New Evidence from Linked Survey and Administrative Data*. Tech. rep. 26081. July 2019. URL: <https://econpapers.repec.org/RePEc:nbr:nberwo:26081%20http://www.nber.org/papers/w26081>.

- [20] Jonathan Gruber and Benjamin D. Sommers. “The Affordable Care Act’s Effects on Patients, Providers and the Economy: What We’ve Learned So Far”. In: *Journal of Policy Analysis and Management* 38.4 (Sept. 2019), pp. 1028–1052. ISSN: 15206688. DOI: 10.1002/pam.22158.
- [21] Bernard Black et al. *The Effect of Health Insurance on Mortality: Power Analysis and What We Can Learn from the Affordable Care Act Coverage Expansions*. Tech. rep. 2019. URL: <https://www.nber.org/papers/w25568>.
- [22] Mark Borgschulte and Jacob Vogler. “Did the ACA Medicaid expansion save lives?” In: *Journal of Health Economics* 72 (July 2020). ISSN: 18791646. DOI: 10.1016/j.jhealeco.2020.102333.

## International Evidence

## References

- [23] Ivan Arroyave et al. “The impact of increasing health insurance coverage on disparities in mortality: Health care reform in Colombia, 1998-2007”. In: *American Journal of Public Health* 103.3 (Mar. 2013). ISSN: 00900036. DOI: 10.2105/AJPH.2012.301143.
- [24] Susan W. Parker, Joseph Saenz, and Rebeca Wong. “Health Insurance and the Aging: Evidence From the Seguro Popular Program in Mexico”. In: *Demography* 55.1 (Feb. 2018), pp. 361–386. ISSN: 15337790. DOI: 10.1007/s13524-017-0645-4.
- [25] Diego A. Martinez et al. “Prolonged wait time is associated with increased mortality for Chilean waiting list patients with non-prioritized conditions”. In: *BMC Public Health* 19.1 (Feb. 2019). ISSN: 14712458. DOI: 10.1186/s12889-019-6526-6.
- [26] Usama Bilal et al. “Inequalities in life expectancy in six large Latin American cities from the SALURBAL study: an ecological analysis”. In: *The Lancet Planetary Health* 3.12 (Dec. 2019), e503–e510. ISSN: 25425196. DOI: 10.1016/S2542-5196(19)30235-9. URL: <https://linkinghub.elsevier.com/retrieve/pii/S2542519619302359>.