

Appendix 2

Included studies

- [1] Choudhry N, Slaughter P, Sykora K, Naylor CD. Distributional dilemmas in health policy: large benefits for a few or smaller benefits for many?. *Journal of health services research & policy*. 1997 Oct;2(4):212-6.
- [2] Denburg AE, Ungar WJ, Chen S, Hurley J, Abelson J. Does moral reasoning influence public values for health care priority setting?: A population-based randomized stated preference survey. *Health Policy*. 2020 Jun 1;124(6):647-58.
- [3] Dragojlovic N, Rizzardo S, Bansback N, Mitton C, Marra CA, Lynd LD. Challenges in measuring the societal value of orphan drugs: insights from a Canadian stated preference survey. *The Patient-Patient-Centered Outcomes Research*. 2015 Feb;8:93-101.
- [4] Hurley J, Mentzakis E, Walli-Attaei M. Inequality aversion in income, health, and income-related health. *Journal of health economics*. 2020 Mar 1;70:102276.
- [5] Johri M, Damschroder LJ, Zikmund-Fisher BJ, Kim SY, Ubel PA. Can a moral reasoning exercise improve response quality to surveys of healthcare priorities?. *Journal of medical ethics*. 2009 Jan 1;35(1):57-64.
- [6] Skedgel C, Wailoo A, Akehurst R. Societal preferences for distributive justice in the allocation of health care resources: a latent class discrete choice experiment. *Medical Decision Making*. 2015 Jan;35(1):94-105.
- [7] Spackman E, Steele D, Wagner D, Nathoo AN, Hazlewood G. P51 A Discrete Choice Experiment to Understand the Value of Equity. *Value in Health*. 2022 Dec 1;25(12):S12.
- [8] Stafinski T, Menon D. Explicating social values for resource allocation decisions on new cancer technologies: We, the jury, find... *Journal of Cancer Policy*. 2017 Dec 1;14:5-10.