Supplemental material - Appendix

Figure 1: Lung cancer mortality compared with mortality from other causes of malignant neoplasms, 2020, Male - Female

The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

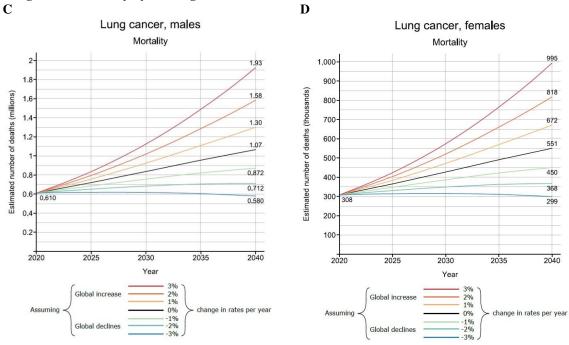
Data source: Globocan 2020, Map production: CSU, World Health Organization

Lung cancer mortality by sex - very high HDI countries

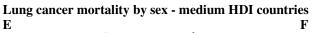
Ferlay J, Ervik M, Lam F, Colombet M, Mery L, Piñeros M, Znaor A, Soerjomataram I, Bray F (2020). Global Cancer Observatory: Cancer Today. Lyon, France: International Agency for Research on Cancer. Available from: https://gco.iarc.fr/today, accessed [13 April 2022].

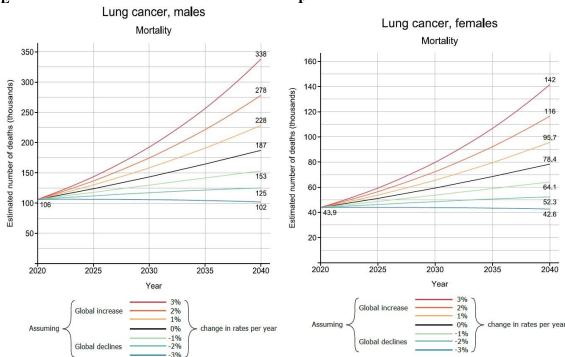
Appendices

Α B Lung cancer, females Lung cancer, males Mortality Mortality 700 1.4 601 600 1.20 Estimated number of deaths (thousands) 1.2 Estimated number of deaths (millions) 495 500 0.988 1 406 0.811 400 0.8 333 0.665 300 0.6 272 0.544 222 200 0.444 0.4 181 0.361 100 0.2 2020 2025 2030 2035 2040 2020 2025 2035 2040 2030 Year Year Global increa 2% 1% 0% -1% -2% 2% 1% Assuming 0% change in rates per yea Assuming change in rates per yea Global declines Global declines



Lung cancer mortality by sex - high HDI countries





H

Lung cancer mortality by sex - low HDI countries G

