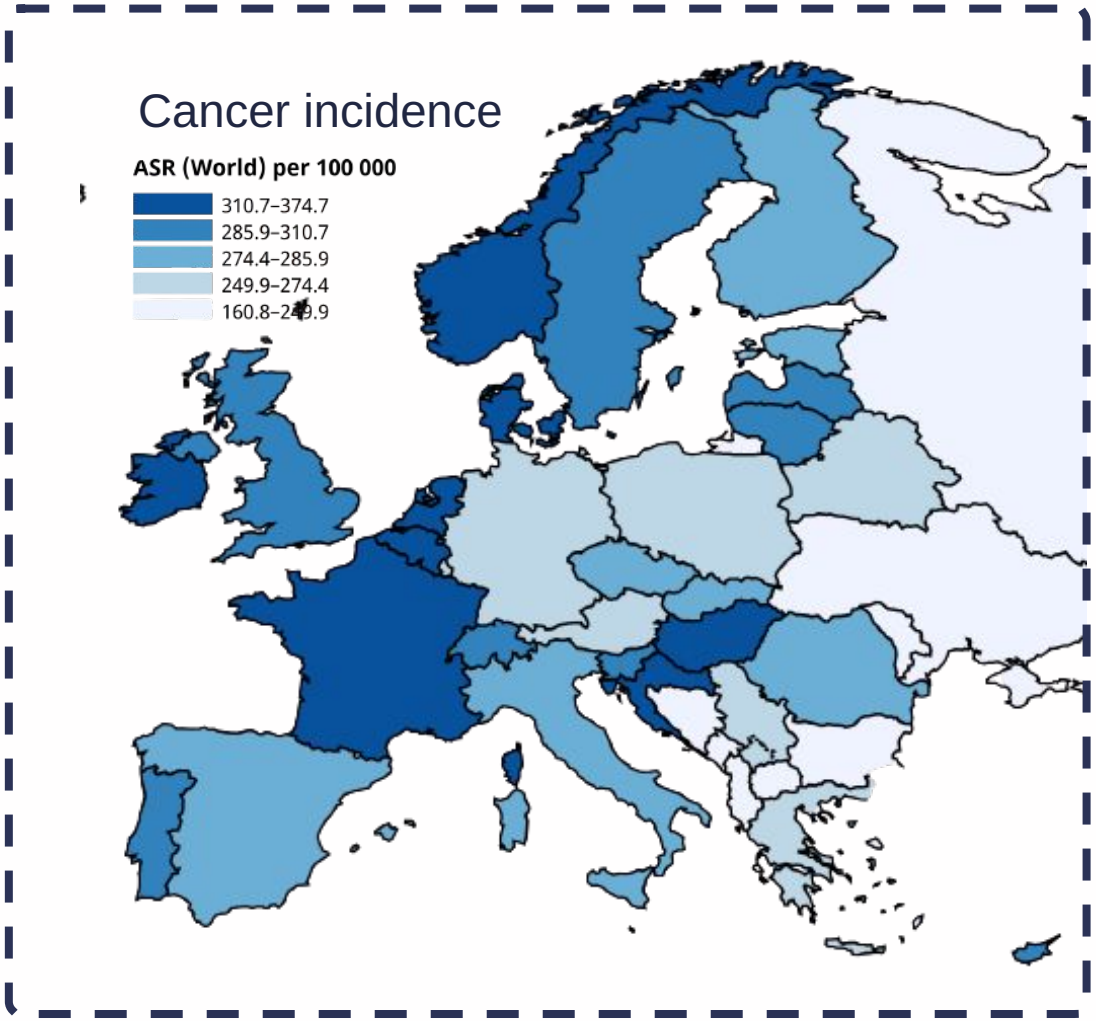
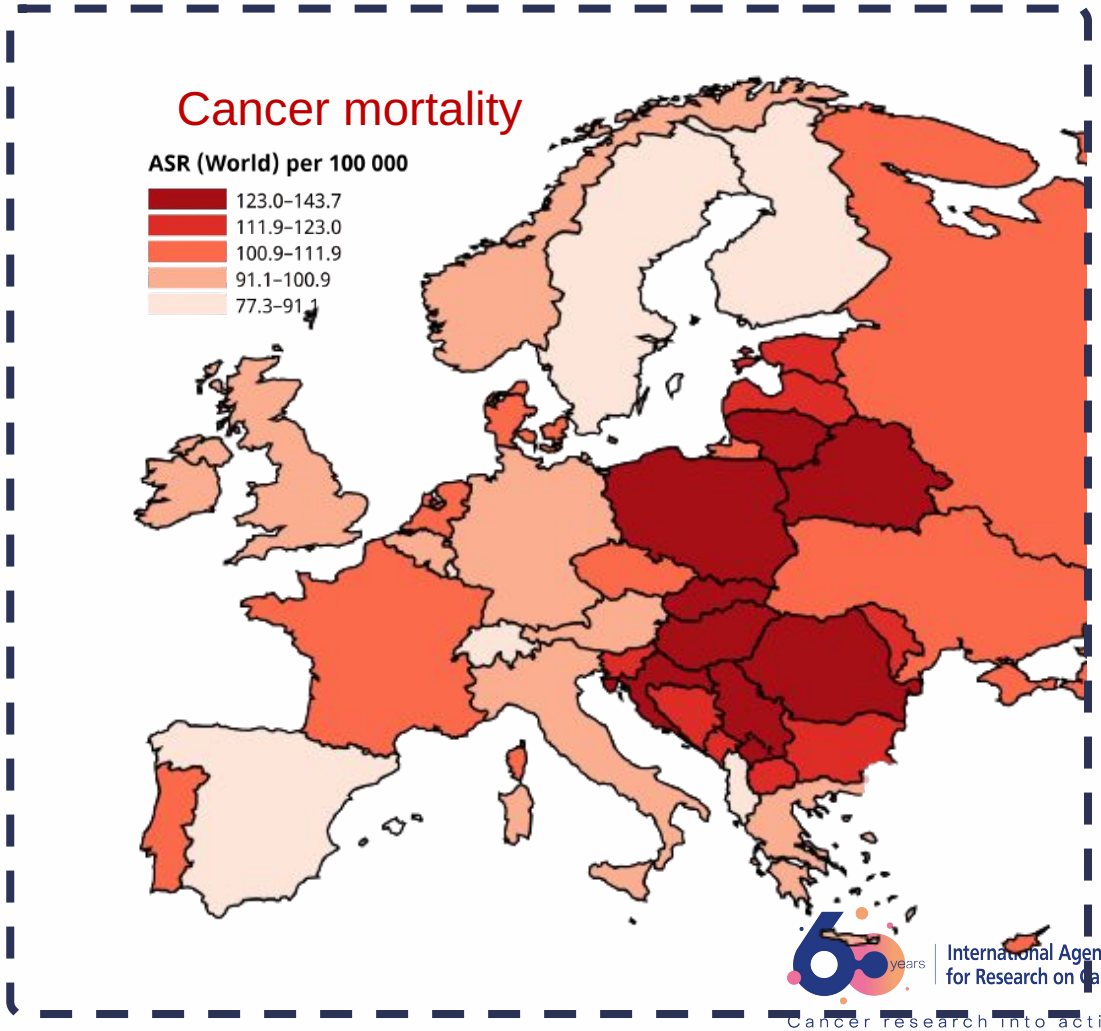
Inequalities shape the landscape of cancer

Eastern Europe: lower incidence but higher mortality



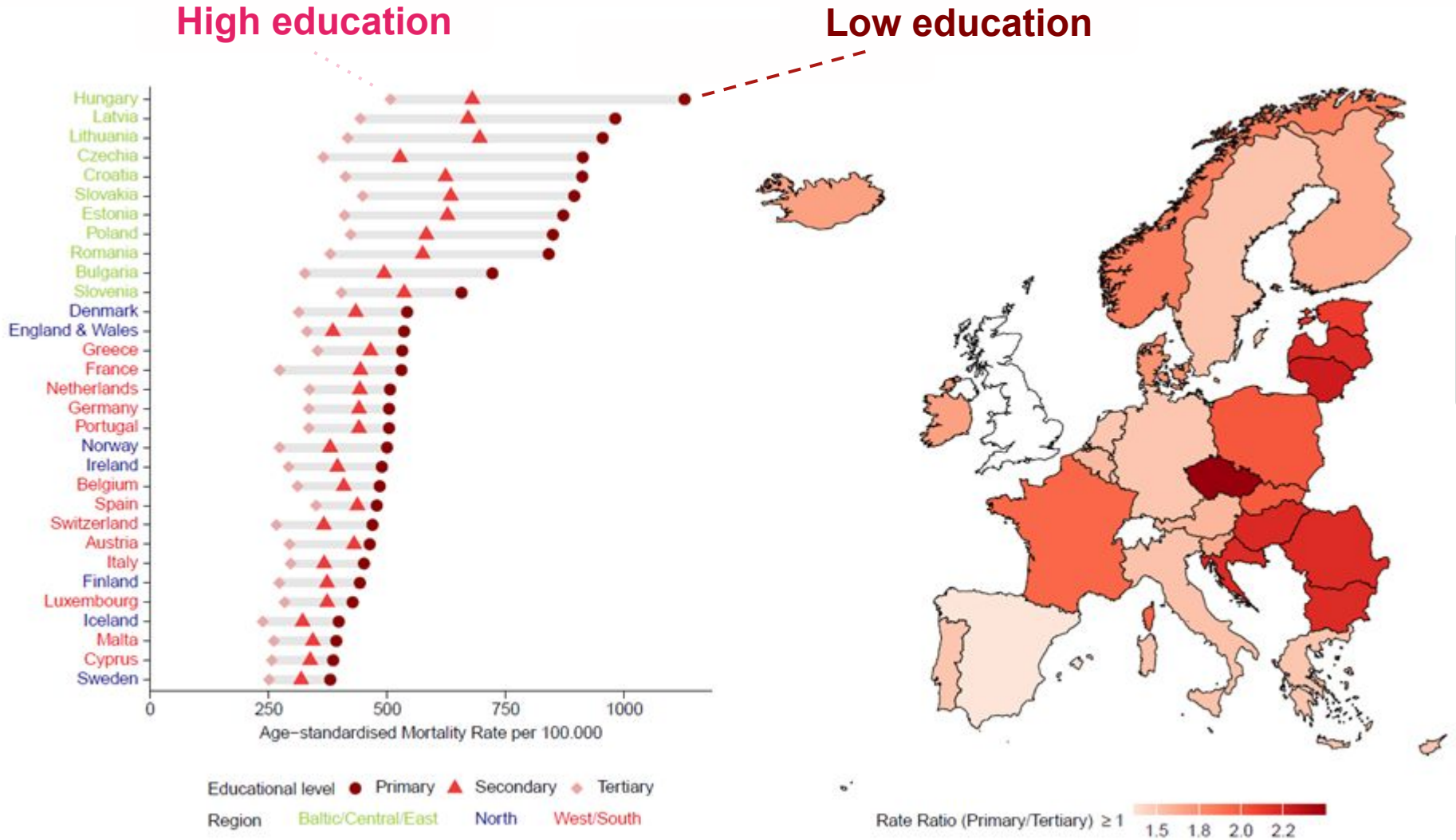


All cancers combined, both sexes Europe, GLOBOCAN 2022

60 years
International Agency for Research on Cancer
Cancer research into action

EU-CanIneq: IARC & Erasmus mc

Educational inequalities in total cancer mortality, men 2015-2019



Up to 46%
of cancer deaths associated with educational inequalities

International Agency for Research on Cancer
Cancer research into action

EU-CanIneq: IARC & Erasmus mc

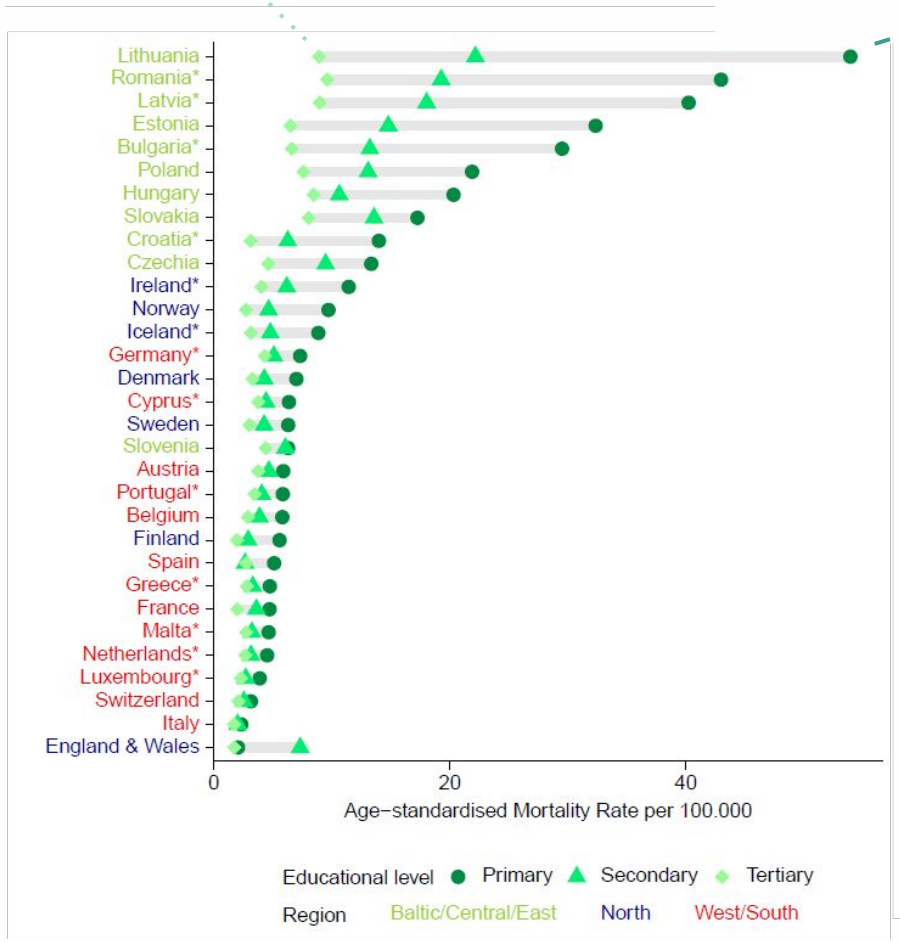
Educational inequalities in cervical cancer mortality, 2015-2019

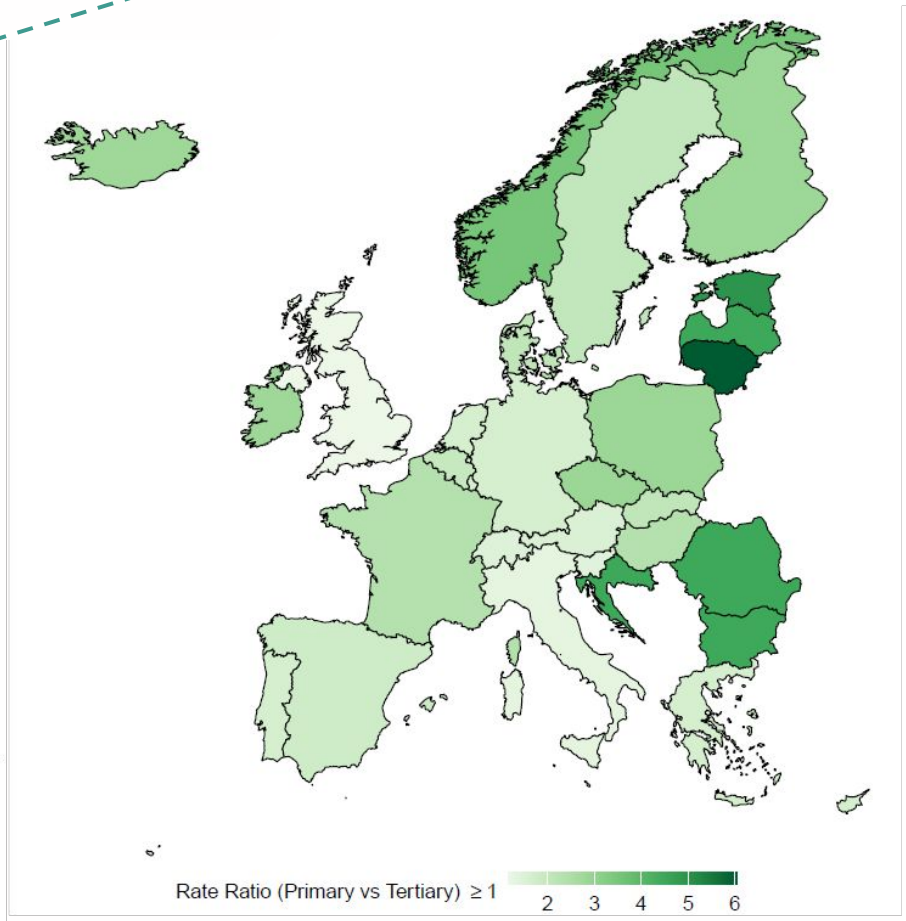
The most disadvantaged: the country of residence is of great importance with respect to cancer mortality, affecting cervical cancer screening access and use

The advantaged: relatively protected against cancer mortality independently of where they live

High education

Low education



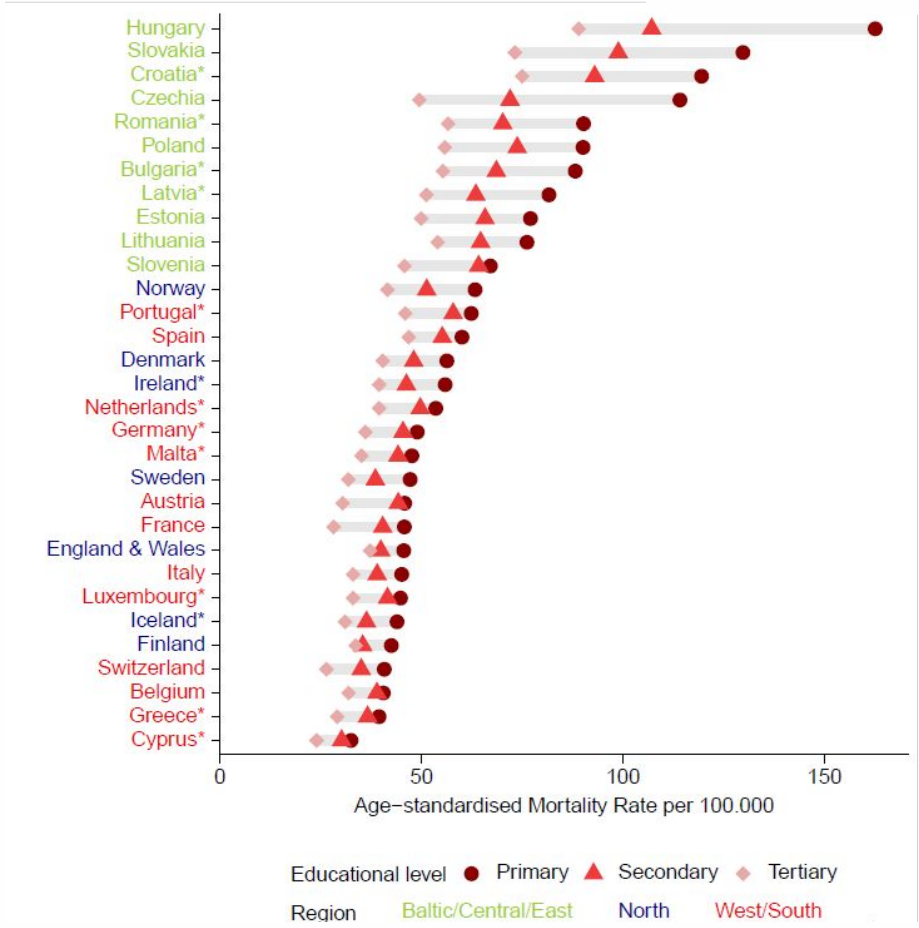


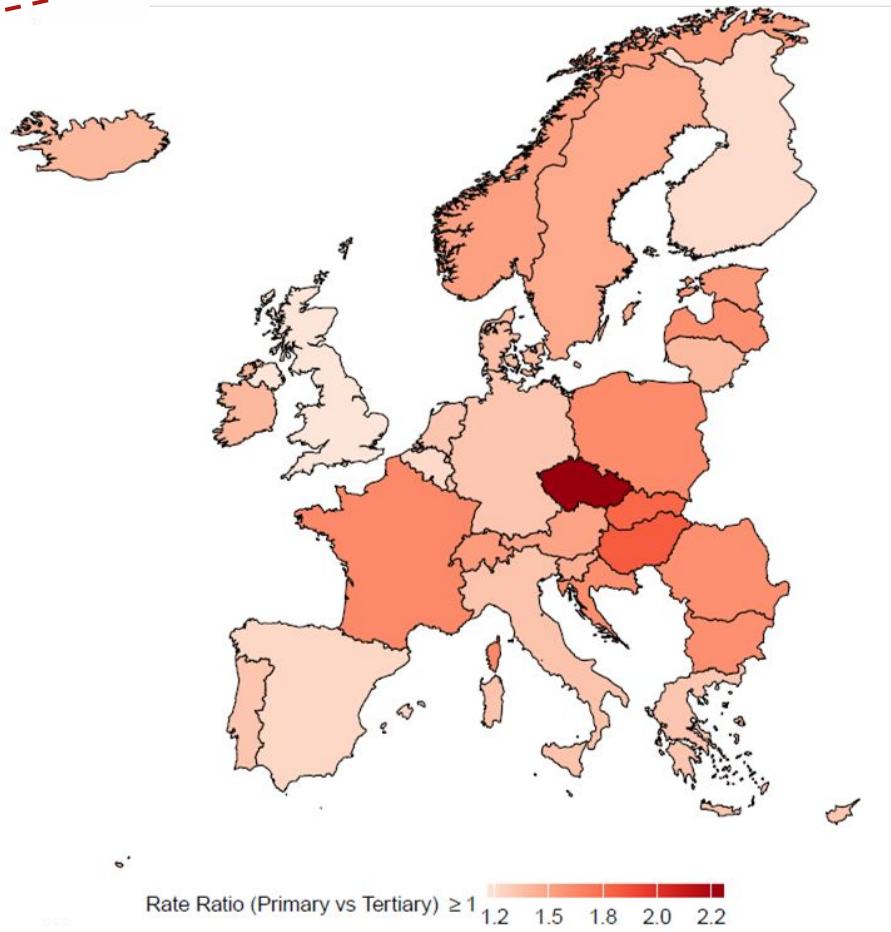
EU-CanIneq: IARC & Erasmus mc

Educational inequalities, colorectal cancer mortality, men 2015-2019

High education

Low education





International Agency for Research on Cancer

search into action