
GBD 2019 Risk Factor Collaborators

Summary

The burden of disease, injury, and risk factors has increased over the past two decades, with many risk factors having an impact on multiple health outcomes. The Global Burden of Disease, Injuries, and Risk Factors Study (GBD 2019) provides a standardised and comprehensive assessment of the magnitude of risk factors exposure, relative risk, and attributable burden of disease.

Methods

GBD 2019 estimated attributable mortality, years of life lost (YLLs), years of life lived with disability (YLDs), and disability-adjusted life-years (DALYs) for 87 risk factors and combinations of risk factors, at the global level, regionally, and for 204 countries and territories. GBD use a hierarchical list of risk factors so that specific risk factors (e.g., modifiable factors) and related aggregates (e.g., diet quality) are both evaluated. This method has six analytical steps.

Global: Comparison of GBD Estimates of ARDs Deaths

http://vizhub.healthdata.org/gbd-compare/