

Data Release Information Sheet

Data Summary

Dataset name: Global Burden of Disease Study 2019 (GBD 2019) Relative Risks

Date of release: October 15, 2020

Summary:

The Global Burden of Disease Study 2019 (GBD 2019), coordinated by the Institute for Health Metrics and Evaluation (IHME), estimated the burden of diseases, injuries, and risk factors for 204 countries and territories and selected subnational locations.

This dataset includes the following:

- Relative risks used by age and sex for each outcome for all risk factors except for ambient air pollution, alcohol, smoking, and temperature
- Relative risks used by age and sex for each outcome for the particulate matter integrated exposure response curve
- Relative risks used by age and sex for each outcome for alcohol use globally
- Relative risks used by age and sex for each outcome for smoking globally

For additional GBD results and resources, visit the GBD 2019 Data Resources page.

Acknowledgements

Contributing organizations:

Global Burden of Disease Collaborative Network

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Suggested Citation:

Global Burden of Disease Collaborative Network. Global Burden of Disease Study 2019 (GBD 2019) Relative Risks. Seattle, United States of America: Institute for Health Metrics and Evaluation (IHME), 2020.

File Inventory

File Name	Description	Version Date
IHME_GBD_2019_RELATIVE_RISKS _Y2020M10D15.XLSX	Relative risks: all risk factors except for ambient air pollution, alcohol, smoking, and temperature	October 15, 2020
IHME_GBD_2019_RELATIVE_RISKS _PM_Y2020M10D15.XLSX	Relative risks: particulate matter air pollution	October 15, 2020
IHME_GBD_2019_RELATIVE_RISKS _ALCOHOL_Y2020M10D15.XLSX	Relative risks: alcohol use	October 15, 2020
IHME_GBD_2019_RELATIVE_RISKS _SMOKING_Y2020M10D15.XLSX	Relative risks: smoking	October 15, 2020
IHME_GBD_2019_RELATIVE_RISKS _INFO_SHEET_Y2020M10D15.PDF	Data Release Information Sheet	October 15, 2020

Additional Information

Terms and Conditions

http://www.healthdata.org/about/terms-and-conditions

Contact information

To request further information about this dataset, please contact IHME:

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These files may be updated periodically, so we appreciate hearing feedback or additional information about how these data are being used.