



Institute for Health Metrics and Evaluation

Data Release Information Sheet

Data Summary

Dataset name: Global Burden of Disease Study 2017 (GBD 2017) Population and Fertility 1950-2017

Date of release: November 8, 2018

Summary:

The Global Burden of Disease Study 2017 (GBD 2017), coordinated by the Institute for Health Metrics and Evaluation (IHME), estimated the burden of diseases, injuries, and risk factors for 195 countries and territories, and at the subnational level for a subset of countries.

Annual population estimates by single year of age and sex for 1950-2017 are available [here](#). Annual age-specific fertility rate (ASFR) estimates by 5-year age groups in the 10-54 year range for 1950-2017 are available [here](#). Available for download in this record, via the “Files” tab above, are select tables published in *The Lancet* in November 2018 in “Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease 2017.”

For additional GBD results and resources, visit the [GBD 2017 Data Resources page](#).

Relevant publications and visualizations:

- GBD 2017 Population and Fertility Collaborators. Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease 2017. *The Lancet*. 8 November 2018.

Acknowledgements

Contributing organizations:

- Global Burden of Disease Collaborative Network

Funders:

- Bill and Melinda Gates Foundation (BMGF)

Suggested Citation:

Global Burden of Disease Collaborative Network. Global Burden of Disease Study 2017 (GBD 2017) Population Estimates 1950-2017. Seattle, United States: Institute for Health Metrics and Evaluation (IHME), 2018.

Data Files Information

A list of tables and the file name to which each table corresponds is available in this file:

[IHME_GBD_2017_POP_FERT_1950_2017_TABLE_INDEX_Y2018M11D05.XLSX](#)

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.