



# Institute for Health Metrics and Evaluation

## Data Release Information Sheet

### **Data Summary**

Dataset name: United States Stomach Cancer Mortality Rates by County, Race, and Ethnicity 2000-2019

Date of release: August 4, 2023

#### Summary:

Stomach cancer mortality rate estimates were produced at the county level in the United States, and by racial/ethnic group, for each year between 2000-2019. These estimates were generated using population and deaths data from the National Center for Health Statistics.

This dataset includes the following:

- CSV files of county-, state-, and national-level estimates of stomach cancer mortality rates for each age group, sex, year, and racial-ethnic group (non-Hispanic White [White], non-Hispanic Black [Black], non-Hispanic Asian or Pacific Islander [Asian], non-Hispanic American Indian Alaska Native [AIAN], and Hispanic or Latino [Latino]). Blank cells are for masked estimates
- Code used to generate the estimates

#### Relevant publications and visualizations:

GBD US Health Disparities Collaborators. The burden of stomach cancer mortality by county, race, and ethnicity in the USA, 2000-2019: a systematic review of health disparities. *The Lancet Regional Health - Americas*. 4 August 2023.

### **Acknowledgements**

#### Funders:

- National Institute on Minority Health and Health Disparities (NIMHD)
- National Heart, Lung, and Blood Institute (NHLBI)
- National Cancer Institute (NCI)
- National Institute on Aging (NIA)
- National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS)
- National Institutes of Health (NIH)

#### Suggested Citation:

Institute for Health Metrics and Evaluation (IHME). United States Stomach Cancer Mortality Rates by County, Race, and Ethnicity 2000-2019. Seattle, United States of America: Institute for Health Metrics and Evaluation (IHME), 2023.

## Data Files Information

### Note:

- File names include “MX” (mortality estimates), sex, and year (e.g. IHME\_USA\_COD\_COUNTY\_RACE\_ETHN\_2000\_2019\_MX\_2000\_NEO\_STOMACH\_FEMALE\_Y2023M06D12.CSV)

## Variable Information

Variable	Variable Label	Variable Definition
cause_id	Cause ID	A unique numeric identifier for the cause of death generated and stored in an IHME database of data dimensions
cause_name	Cause Name	
measure_id	Measure ID	A unique numeric identifier for the measure generated and stored in an IHME database of data dimensions.
measure_name	Measure Name	The measure (indicator) for the estimate.
fips	FIPS code	The FIPS code for the estimate.
location_id	Location ID	A unique numeric identifier for the location generated and stored in an IHME database of data dimensions.
location_name	Location Name	The location for the estimate.
race_id	Race/ethnicity ID	A unique numeric identifier for the race/ethnicity generated and stored in an IHME database of data dimensions.
race_name	Race/ethnicity name	The race/ethnicity for the estimate. All groups besides Latino and Total are non-Latino (e.g. non-Latino White).
sex_id	Sex ID	A unique numeric identifier for the sex generated and stored in an IHME database of data dimensions.
sex_name	Sex Name	The gender for the estimate.
age_group_id	Age Group ID	A unique numeric identifier for the age group generated and stored in an IHME database of data dimensions.

Variable	Variable Label	Variable Definition
age_name	Age Group Name	The age group for the estimate.
year	Year	The time period for the estimate.
metric_id	Metric ID	A unique numeric identifier for the metric.
metric_name	Metric Name	The metric/unit of measure for the estimate.
val	Value	Mean estimate.
upper	95% Uncertainty Interval (Upper Bound)	97.5% percentile estimate.
lower	95% Uncertainty Interval (Lower Bound)	2.5% percentile estimate.

### ***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.