



Institute for Health Metrics and Evaluation

Data Release Information Sheet

Data Summary

Dataset name: Gross Domestic Product Estimates by Country 1960-2050

Date of release: January 24, 2023

Summary:

IHME research produced estimates for Gross Domestic Product (GDP) from 1960-2050. Estimates are reported as GDP per person in constant 2021 purchasing-power parity-adjusted (PPP) dollars.

Relevant publications and visualizations:

- Global Burden of Disease 2021 Health Financing Collaborator Network. Global investments in pandemic preparedness and COVID-19: tracking development assistance and domestic spending on health, 1990–2026. *The Lancet*. 24 January 2023.
- [Financing Global Health visualization](#)

Acknowledgements

Contributing organizations:

- Global Burden of Disease Collaborative Network

Funders:

- Bill and Melinda Gates Foundation (BMGF)

Suggested Citation:

Global Burden of Disease Collaborative Network. Gross Domestic Product Per Capita 1960-2050. Seattle, United States of America: Institute for Health Metrics and Evaluation (IHME), 2023.

Data Files Information

File Inventory

File Name	Description	Version Date
IHME_GDP_1960_2050_Y2023M01D24.CSV	Data [CSV]	January 24, 2023
IHME_GDP_1960_2050_CODEBOOK_Y2023M01D24.CSV	Codebook	January 24, 2023
IHME_GDP_1960_2050_INFO_SHEET_Y2023M01D24.PDF	Data Release Information Sheet	January 24, 2023

Locations IDs for the geographic variables in this dataset (Recipient Country, World Bank Region, GBD Region) come from an IHME database that creates and stores unique identifiers for locations of various location types. These include countries, nonsovereign regions, states/provinces, GBD Regions, World Bank regions, and bespoke administrative locations.

Variable Information

Variable	Variable Label	Variable Definition
location_id	Location ID	Unique numeric identifier for the location generated and stored in an IHME database of data dimensions
location_name	Location Name	Location for the estimate
iso3	ISO 3-digit Code	ISO 3-digit country code
level	Location Category	Location Category
year	Year	Time period of estimate
gdp_ppp_mean	GDP per person	Gross Domestic Product per person (2021 Purchasing Power Parity Dollars)
gdp_ppp_lower	GDP per person, Lower UI (2021 PPP Dollars)	Gross Domestic Product per person, Lower UI (2021 Purchasing Power Parity Dollars)
gdp_ppp_upper	GDP per person, Upper UI (2021 PPP Dollars)	Gross Domestic Product per person, Upper UI (2021 Purchasing Power Parity Dollars)
gdp_usd_mean	GDP per person (2021 USD)	Gross Domestic Product per person (2021 United States Dollars)
gdp_usd_lower	GDP per person, Lower UI (2021 USD)	Gross Domestic Product per person, Lower UI (2021 United States Dollars)
gdp_usd_upper	GDP per person, Upper UI (2021 USD)	Gross Domestic Product per person, Upper UI (2021 United States Dollars)

Codebooks

Variable names, labels, and value encoding can be found in the machine-actionable codebook file [IHME_GDP_1960_2050_CODEBOOK_Y2023M01D24.CSV](#).

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:

Address:

Institute for Health Metrics and Evaluation
Population Health Building/Hans Rosling Center
3980 15th Ave. NE, Seattle, WA 98195 USA
UW Campus Box #351615

Telephone: +1-206-897-2800

Fax: +1-206-897-2899

Email: data@healthdata.org

Website: www.healthdata.org

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