



Institute for Health Metrics and Evaluation

Data Release Information Sheet

Data Summary

Dataset name: Pandemic Recovery Survey Indicators 2023

Date of release: September 25, 2023

Summary:

This dataset contains aggregated indicators calculated using self-report survey data from more than 621,000 people in 21 countries aged 18 years and up collected from March-May 2023. Data were collected through a stratified random sampling approach of Facebook users via a Qualtrics platform. Questionnaires were translated into 16 languages and survey weights were calculated to help correct for sampling bias. Indicator topics include access to health care, trust in governmental organizations, vaccine confidence, financial security, food security, education, COVID-19 vaccination status, childhood routine immunizations, and demographic and behavioral variables.

Relevant publications and visualizations:

- Haensch, A., Kreuter, F., La Motte-Kerr, W., Li, Y., Stewart, K., Weber, W., et al. (2023). Methodology Report for Pandemic Recovery Survey (PRS). The University of Maryland. Retrieved from <https://healthsurveys.umd.edu>.
- [Pandemic Recovery Survey Visualization](#)

Acknowledgements

Contributing organizations:

- Institute for Health Metrics and Evaluation (IHME)
- Meta
- University of Maryland
- Ludwig Maximilian University of Munich

Funders:

- Meta

Suggested Citation:

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Data Files Information

File Inventory

File Name	Description	Version Date
IHME_PRS_INDICATORS_2023_Y2023M09D21.CSV	Pandemic Recovery Survey 2023 Indicators	September 21, 2023
IHME_PRS_INDICATORS_2023_CODEBOOK_Y2023M09D21.CSV	Codebook	September 21, 2023
IHME_PRS_INDICATORS_2023_DATA_RELEASE_INFORMATION_SHEET_Y2023M09D21.PDF	Data Release Information Sheet	September 21, 2023

Variable Information

Variable	Variable Label	Variable Definition
measure_id	Measure ID	A unique numeric identifier for the measure.
measure_label	Measure Label	The measure (indicator) for the estimate.
location_id	Location ID	A unique numeric identifier for the location.
location_name	Location Name	The name of the location for the estimate.
sex_id	Sex ID	A unique numeric identifier for the sex.
sex_name	Sex Name	The sex of the group.
age_group_id	Age Group ID	A unique numeric identifier for the age group.
age_group_name	Age Group Name	The name of the age group.
value	Value	Mean 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.