Mortality Database

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Summary

The WHO Mortality Database is a compilation of mortality data by country and area, year, sex, age and cause of death, updated annually through data provided by national authorities from their civil registration and vital statistics system. The WHO Mortality Database is the leading data source for comparative epidemiological studies of mortality by cause and provides cause-of-death data from 1950 to date.

The Data Team uses this dataset for a number of series, including:

- SeriesHealthMortAdultRateFemale
- SeriesHealthMortAdultRateMale
- SeriesHealthMortChilRateFem
- SeriesHealthMortChilRateMale
- SeriesHealthMortChilRateTotal
- SeriesHealthTBrateHIVnegWHO
- SeriesHealthTBrateHIVposWHO
- SeriesHealthMaternDthsper100000
- SeriesHealthDiarrhoeaDthsPerYearF0to4

To pull data from the Mortality Database for uploading into IFs, please follow the instructions below.

Pulling Instructions

Step 1: To pull Mortality Database data, first navigate to the Mortality Database page. In this example, we will be pulling data for Child Mortality Rate.



Step 2: Scroll down to the Causes of Death Explorer tab and select the correct cause. In our example, we will select "all causes"



You will be navigated to this page:

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Step 3: Select the Map icon

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Step 4: Select all of the relevant filters. In our example, we will set the country filter as "select all" and data type filter as "Age-standardized death rate per 100 000 standard population".

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Step 5: Once you've selected your filters, select the Export Data icon

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This pop-up will appear:

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Step 6: Select the first drop down titled "filtered data" and select "full data". Under the second drop down titled "Years", select "Select All" to select all available years. Under the third drop down titled "Age Groups", select the desired age group (for our example, we will select 1-4).



Step 7: After you've selected everything, click Export to download the data in a .csv format. For our example, this download will have data for all three series that can later be filtered and cleaned in Excel.

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