Centre for Global Health Research - Data Catalogue	Centre for	Global	Health	Research	- Data	Catalog	шe
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Global - Trends in Maternal Mortality: 1990 to 2013, Estimates by WHO, UNICEF, UNFPA, The World Bank and the United Nations Population Division

World Health Organization - United Nations

Report generated on: June 17, 2016

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Overview

Identification

ID NUMBER

glob-cghr-whomme-1990-2013-v01

Overview

ABSTRACT

Millennium Development Goal (MDG) 5 Target 5A calls for the reduction of maternal mortality ratio by three quarters between 1990 and 2015. It has been a challenge to assess the extent of progress due to the lack of reliable and accurate maternal mortality data – particularly in developing-country settings where maternal mortality is high. As part on going efforts, the WHO, UNICEF, UNFPA, The World Bank and the United Nations Population Division updated estimates of maternal mortality for the years 1990, 1995, 2000, 2005 and 2013.

TOPICS

Topic	Vocabulary	URI
Maternal	Mortality, Death, Estimate	

Producers and Sponsors

PRIMARY INVESTIGATOR(S)

Name	Affiliation
World Health Organization	United Nations

OTHER PRODUCER(S)

Name	Affiliation	Role
United Nations Children's Emergency Fund	United Nations	
United Nations Population Fund	United Nations	
The World Bank	United Nations	
United Nations Population Division	United Nations	

Metadata Production

METADATA PRODUCED BY

Name	Abbreviation	Affiliation	Role
Centre for Global Health Research	CGHR	St. Michael's Hospital; University of Toronto	Metadata Producer

DATE OF METADATA PRODUCTION

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DDI DOCUMENT VERSION

Version 1.0. This is the very first version of this DDI document

DDI DOCUMENT ID

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Sampling

Sampling Procedure

For countries lacking adequate data for direct calculation of estimates, we employed a parametric model that separates maternal deaths related to HIV/AIDS from all others. For maternal deaths unrelated to HIV/AIDS, the model consists of a hierarchical linear regression with three predictors and variable intercepts for both countries and regions. The uncertainty of estimates was assessed by simulating the estimation process, accounting for variability both in the data and in other model inputs.

Questionnaires

No content available

Data Collection

Data Collection Dates

Start	End	Cycle
1990	2013	N/A

Data Collection Mode

Face-to-face [f2f]

Data Processing

No content available

Data Appraisal

No content available