A Neglected Tragedy: The global burden of stillbirths

©IGME





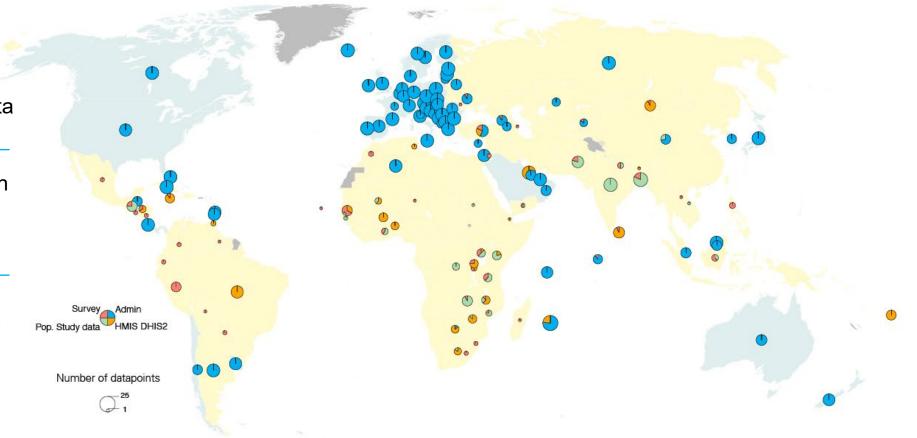




Substantial data gaps

62 countries have no stillbirth data or quality data available

Almost half (44%) of countries in sub-Saharan Africa have no stillbirth data or quality data available

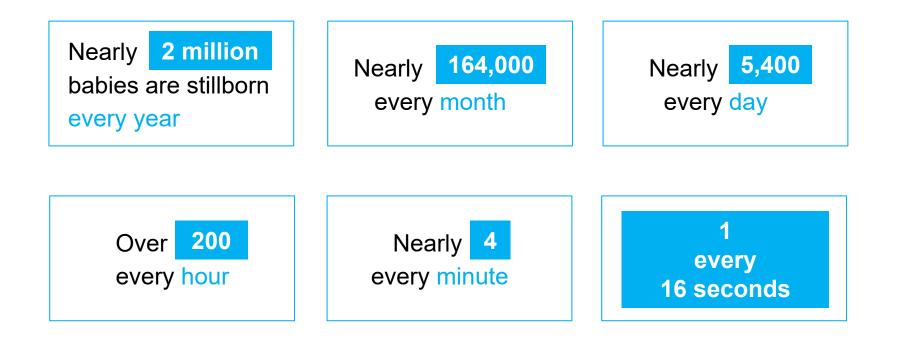


Note: Map does not reflect a position by UN IGME agencies on the legal status of any country or territory or the delimitation of any frontiers.

Enormous loss

48 million babies were s

were stillborn in the past two decades



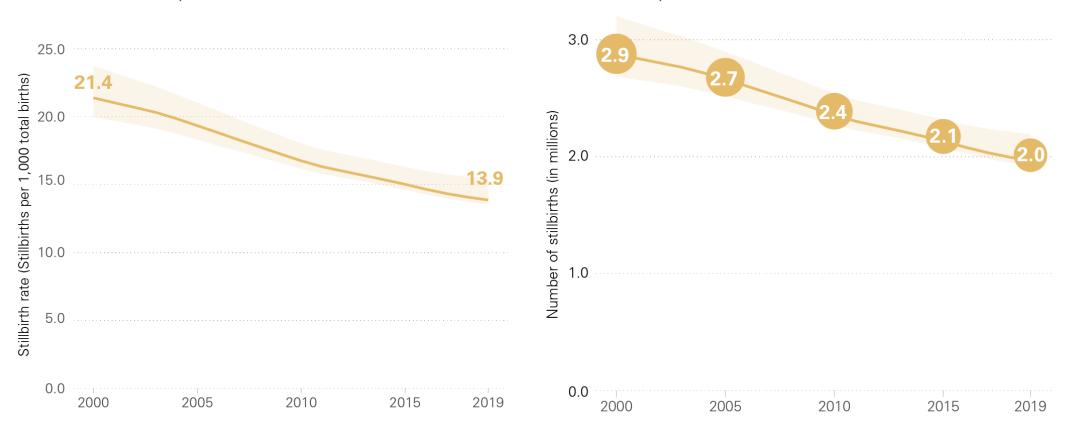
Unnecessary Unseen Unrecognized Uncounted Unprioritized Underfinanced

Taboo Stigma Misconception

Trends

Globally, nearly 2 million babies are stillborn every year

Global stillbirth rate and number of stillbirths, 2000-2019



a) Stillbirth rate

b) Number of stillbirths

Large disparities

Sub-Saharan Africa and Southern Asia account for 3/4 of global stillbirths



Stillbirth rate by country, 2019

1 in 321in Europe,
Northern America,Australia and New Zealand

A 23-fold difference in the stillbirth rates across countries

Lack of data at subnational level obscures marginalized populations

Stillbirth rate (Stillbirths per 1,000 total births) > 25 > 20 to 25 > 12 to 20 > 5 to 12 > 2.5 to 5 < 2.5 No data

5

Timing

Almost half of stillbirths occur during labour

100 f stillbirths by timing 22 419 349 (51%) (52%) 3 82 1,133 (62%) (61%) (58%) 175 70 36 (84%) (84%) Timing (94%) Share of Antepartum Intrapartum 406 25 324 (49%) (48%) 52 (39%) <mark>2</mark> (38%) 832 (42%) 13 32 (16%) 2 (6%) (16%) 0 Oceania (exc. Australia and New Zealand) Latin America and the Caribbean Sub-Saharan Africa Eastern and South-Eastern Asia Europe, Northern America, Australia and New Zealand Northern Africa and Western Asia World Central and Southern Asia*

Proportion of intrapartum and antepartum stillbirths in 2019 (%)

Slow progress

Progress is slower than in child mortality



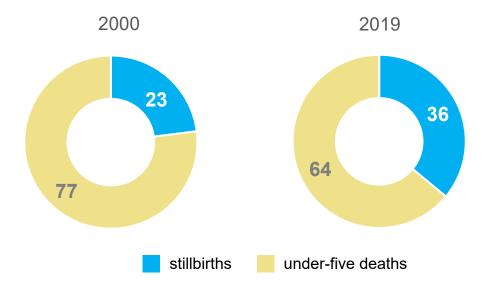
Annual rate of reduction (ARR) in stillbirth rate, 2000–2019 **2.3%**

ARR in under-five mortality rate, 2000–2019 **3.7%**



Stillbirths are an increasingly important global public health problem

Share of stillbirths out of total stillbirths and under-five deaths (%)



COVID-19 pandemic threatens additional lives



An additional 200,000 stillbirths could be born over 12 months due to severe health service disruptions (around 50 per cent), in 117 LMICs.



Even before the pandemic, few women received timely and high-quality care to prevent stillbirths in LMICs.



In half countries analyzed, only 2 to 50 per cent of pregnant women received key interventions that could prevent stillbirths.



Coverage for assisted vaginal delivery, is estimated to reach less than half of pregnant woman

Progress is possible



With sound policy, investment and programs, 14 countries – including 3 low- and lower-middle income countries (Cambodia, India, Mongolia) – cut their stillbirth rate by more than half (2000-2019)





Most stillbirths are preventable with life-saving interventions and high-quality health care

Over 40% of stillbirths occur after the onset of labour

Urgent action

We must do better and faster



20 million babies are projected to be stillborn

in the next decade, if trends observed between 2000 and 2019 in reducing the stillbirth rate continue

	· 7
/	

56 countries are at risk to miss the ENAP target of 12 or fewer stillbirths per 1,000 total births by 2030

(\bigcirc)
(\bigcirc)

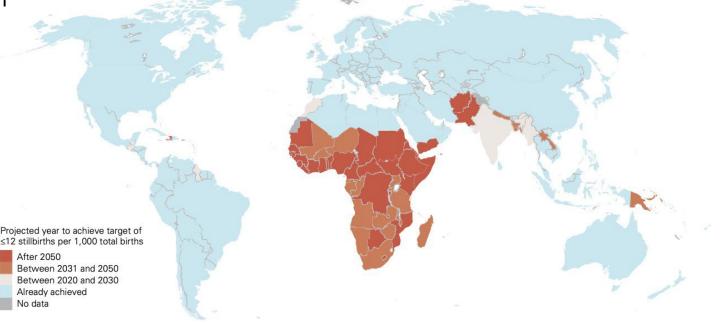
34 countries will only meet the ENAP stillbirth target after 2050



45 countries need to more than double their progress in reducing stillbirths in order to achieve the ENAP target

≤12 stillbirths per 1,000 total births After 2050 Between 2031 and 2050 Between 2020 and 2030 Already achieved No data

Projected year to achieve the 2030 stillbirth target



Note: Map does not reflect a position by UN IGME agencies on the legal status of any country or territory or the delimitation of any frontiers.

More information available at:

UN IGME stillbirth report



Report of the UN Inter-agency Group for Child Mortality Estimation, 2020

UN IGME data portal – www.childmortality.org

♥IGME UN Inter-agency Group for Child Mortality Estimation

STILLBIRTH AND CHILD MORTALITY ESTIMATES

HOME

The latest, most reliable data and estimates of stillbirth and child mortality rates for each country based on the research of the United Nations Inter-agency Group for Child Morality Estimation. Read the latest report on for the datest report on former and latest report on former and set of the set of the

UPDATES



UN IGME: A baby is stillborn every 16 seconds

NEW YORK, 8 October 2020 – UN IGME releases its first ever report on stillbirth estimates up to the year 2019. Explore the latest <u>estimates</u> and read the 2020 UN IGME stillbirth report.





MOST RECENT STILLBIRTH, CHILD AND ADOLESCENT MORTALITY ESTIMATES

Stillbirth rate	 Select a country
	Res
1.0	T. and the



THANK YOU!

UNICEF On behalf of **IGME** unicef @