



TANZANIA

PREVENTING CHILD AND MATERNAL DEATHS

October 2024

USAID envisions a world where all women, newborns, and children survive, are healthy, and are able to develop and reach their full potential, contributing to the development of their communities and countries.

OVER THE LAST 20 YEARS, MORTALITY HAS FALLEN IN TANZANIA BY:

↓ **41%** **NEWBORN** mortality rate

↓ **64%** **CHILD** mortality rate

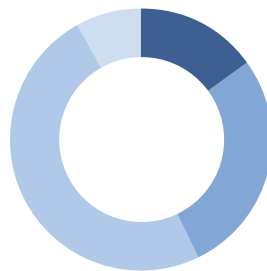
↓ **69%** **MATERNAL** mortality ratio

Source: Interagency Group for Child Mortality Estimation (IGME) and United Nations Maternal Mortality Estimation Inter-agency Group (MMEIG).

Total Population (2022):
61.7 MILLION PEOPLE

Total Fertility Rate (2022):
4.8 BIRTHS PER WOMAN

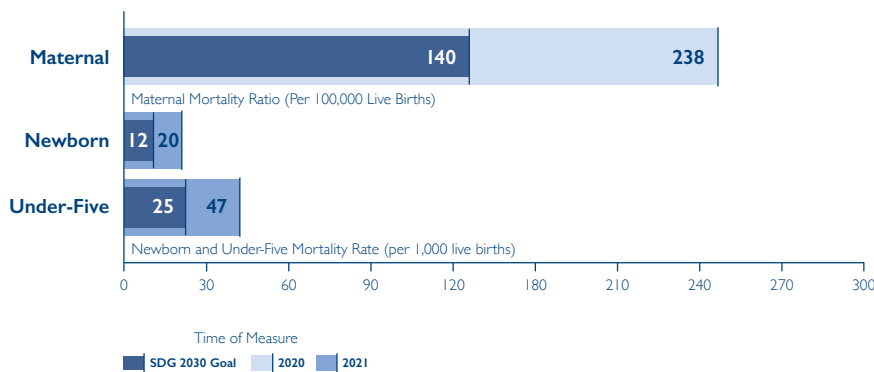
FISCAL YEAR 2022 USAID BUDGET ALLOCATION TO PREVENT CHILD AND MATERNAL DEATHS:



US \$89 MILLION

- Maternal and Child Health - 15%
- Family Planning and Reproductive Health - 28%
- Malaria - 49%
- Nutrition - 8%

MORTALITY PROGRESS AND PROJECTIONS



USAID DELIVERS ESSENTIAL, LIFESAVING CARE FOR CHILDREN AND WOMEN

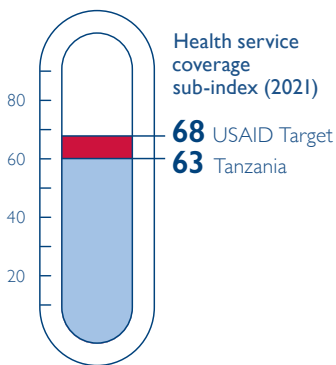
In Tanzania in 2023, USAID:

-  Provided **8.6 million couple-years of protection** through voluntary family planning programs.
-  Vaccinated **1.3 million children** against measles by age one.
-  Reached **1.2 million children under age five** with nutrition programs.
-  Treated **292,000 cases** of diarrhea in children.
-  Delivered **6.2 million insecticide-treated mosquito nets**.
-  Helped **926,000 women** to give birth in health facilities receiving U.S. government support.

IN TANZANIA, 29% OF ALL DEATHS ARE PREVENTABLE CHILD AND MATERNAL DEATHS

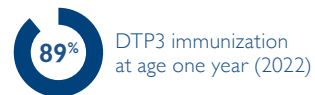
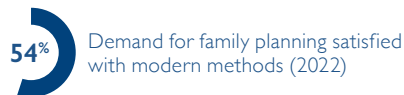
USAID is working with our partners to reduce preventable child and maternal deaths to **12% of total deaths, or lower**, across priority countries by 2030.

Source: United Nations World Population Prospects 2022.

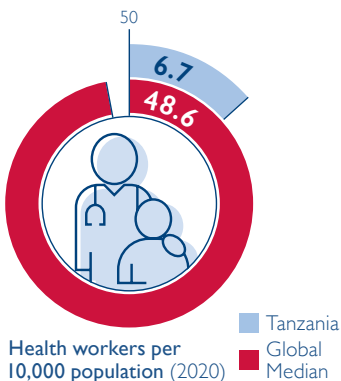


COVERAGE: Expanding coverage of lifesaving interventions is essential to save more lives.

Tanzania measures at 63 on the reproductive, maternal, neonatal, and child health service coverage sub-index from WHO (2021). This sub-index captures priority interventions proven to reduce mortality among mothers, newborns, or children, such as the demand for family planning satisfied with modern methods of family planning and proportion of infants who received DTP3 vaccination by one year of age. Interventions included in the sub-index are considered feasible for universal implementation in low-income countries. USAID is working with our partners to reach an average measure of 68 on the sub-index across our priority countries by 2030.



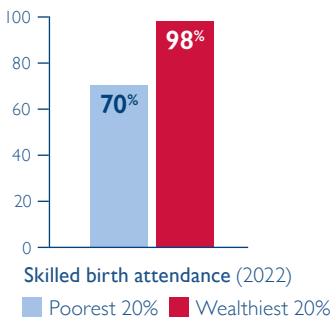
Source: WHO Universal Health Coverage Service Coverage Sub-index on Reproductive, Maternal, Newborn, and Child Health and Tanzania DHS 2022.



QUALITY: Increasing the number of healthcare workers can improve the quality of healthcare services.

The number of health workers in Tanzania falls well below the global median of 48.6 health workers per 10,000 people. This severe shortage of health workers limits the country's ability to reach its growing population with essential health care services. Sustained improvements in maternal and child survival require increasing the quantity and equitable distribution of health workers with the critical skills needed to provide quality, respectful care.

Source: WHO National Health Workforce Accounts Data Portal.



EQUITY: Reducing inequity in healthcare can help reach more women and children.

Many families in Tanzania do not have equitable access to health services, as illustrated by the income disparity in skilled attendance at birth. Beyond income inequality, social determinants including residence, ethnic or religious group, age, or disability can also lead to inequities in use of health services and in health outcomes. To increase child and maternal survival, there must be a concerted focus on interventions and strategies that reach poor, marginalized, or vulnerable women and children.

Source: Tanzania DHS 2022.



[Learn more](#) about USAID's Maternal and Child Survival Programs

