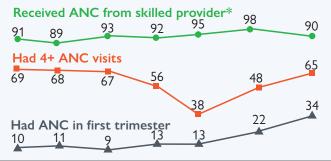
Tanzania 2022 Demographic and Health Survey and Malaria Indicator Survey

Maternal Health

The 2022 Tanzania Demographic and Health Survey and Malaria Indicator Survey (2022 TDHS-MIS), the 7th Demographic and Health Survey conducted in Tanzania since 1991-92 and the 5th Malaria Indicator Survey since 2007-08. The 2022 TDHS-MIS is designed to provide data for monitoring the population and health situation in Tanzania.

Trends in Antenatal Care (ANC) Coverage

Percent of women age 15-49 who had a live birth in the two years before the survey

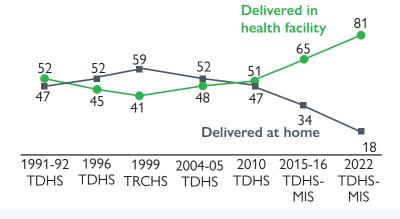


1991-92 1996 1999 2004-05 2010 2015-16 2022 TDHS TDHS TRCHS TDHS TDHS TDHS-MIS TDHS-MIS 2/3 of Tanzanian women make 4 or more ANC visits and 1/3 of women have their first visit in the first trimester.

Trends in Place of Birth

Percent of live births in the two years before the survey

Health facility deliveries increased from 65% in 2015-16 to 81% in 2022.





85% of live births were delivered by a skilled provider.*

58% of deliveries were assisted by nurses and midwives.

^{*}Skilled provider includes doctor, assistant medical officer (AMO), clinical officer, assistant clinical officer, nurse/midwife/public health nurse B (PHNB), assistant nurse, and maternal and child health (MCH) aide

^{*} Skilled provider includes: doctor/AMO, clinical officer, assistant clinical officer, nurse/midwife, assistant nurse, and MCH aide

Caesarean Section by Residence

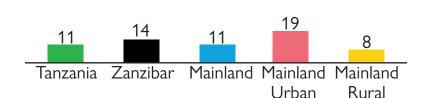
Percent of live births in the two years preceding the survey delivered by Caesarean section

■Tanzania
 ■ Zanzibar
 ■ Tanzania
 ■ Mainland
 ■ Mainland
 ■ Rural

Caesarean delivery is

twice as common in

urban areas than in rural
areas in Mainland Tanzania...

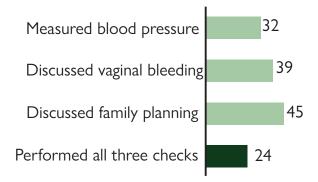




51% of women age 15–49 with a live birth in the two years before the survey received a postnatal check during the first two days after birth.

Content of Postnatal Care for Mothers

Among women age 15-49 with a live birth in the two years before the survey, percent for whom during the first two days after the most recent birth any healthcare provider:



24% of women age
15–49 with a live birth
in the two years before
the survey received
all three postnatal
checks by any healthcare
provider.



























