



FACTSHEETS

IHVN-IRCE Improving Nigerias Capacity to Use Data of Registered Stillbirths for Decision- making(SPEED) Project Stillbirths Data Analysis



The Improving Nigeria's Capacity to Use Data of Registered Stillbirths for Decision-making (SPEED Project) is a Vital strategies Inc -Bloomberg Philanthropies Data 4 Health Initiative funded project, collaborating with the Federal Ministry of Health (FMoH) to translate stillbirths' data for policy impact. The SPEED Project has 3 outputs as follows:

- Publish a Stillbirths dashboard on FMOH Website as a Digital Analytics & Visualization Tool, aimed at improving the visibility and accessibility to stillbirths' data for decision making.
- Develop and disseminate a comprehensive data report to communicate notable past, present, and future insights for decision making.
- Advocate for the formulation/adoption/implementation of relevant policies/regulatory frameworks/legislations/ process or system changes that affect stillbirths in Nigeria.

This fact sheet contains key findings from the SPEED Project stillbirths quantitative data analysis. This resource is important to improve evidence-based decsion making towards the reduction of preventable stillbirths in Nigeria

- 1. Stillbirths rate (SBR) is 24/1000 total birth in Nigeria and is currently twice the expected target per Every Newborn Action Plan (ENAP) global target of 12/1000 total birth by 2030.
- 2. More than four hundred thousand (404,305) stillbirths had occurred between 2014 and 2023 in Nigeria, with the highest and lowest stillbirth incidence in Katsina (45,034/404,305) and Ekiti (1047/404,405) states respectively.
- 3. Majority of the reported stillbirth occurred in the Northwestern part of Nigeria due to higher burden that is more than twice the national estimate in Zamfara (53/1000) and Katsina (52/1000) states.
- 4. Only two (Osun and Ogun) of the thirty-six states and the Federal Capital Territory (FCT) has currently achieved the targeted stillbirth rate at about/below the 12/1000 total births in Nigeria.
- 5. Not fewer than 11/37 states have an SBR higher than the national estimate while 26/37 states either have an SBR equal/lower than the national estimate.
- 6. We found a higher proportion of Macerated stillbirths(61%) than the fresh stillbirths (39%). Notably. Delta (67%), Adamawa (63%), and Oyo (63%) states contributed most.
- 7. It is projected that Nigeria may achieve the ENAP target by 2027-2030 if concerted efforts towards reducing SBR is intensified across the region, particularly the northwest.
- 8. A multisectoral approach is required to drive data use and bridge policy gap towards implementing interventional strategy to reduce stillbirth rate in Nigeria.



Figure 1: Distribution of Stillbirth rate in Nigeria over 10 years (per 1000 total births)

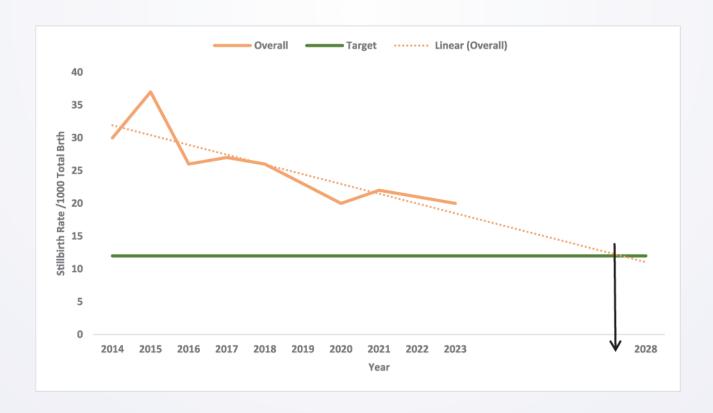


Figure 2: Trend in Stillbirth Rate (2014-2023) and Projection of the ENAP Target in Nigeria









