

Guideline for KoGe Key Indicator 05c (version 22.7.21)

Number of births attended by skilled health personnel (<i>see SDC Health ARI 1</i>)	
<p>Long-term outcome 2: Rights to economic and basic services (SDG 1.4) Short-term outcome 2.2: Quality primary health care is accessible for all, especially for MaVu Output 2.2a: Marginalized and vulnerable groups achieving access to good quality primary health care KI 05 consists of 3 Sub-indicators: KI 05a (Prevention), KI 05b (Care Treatment), KI 05c (Care Birth)</p>	
Type	Periodic (assessment over time)
Technical definitions	<p>Skilled health personnel are doctors, nurses, and midwives, including traditional birth attendants (TBA). A TBA is a person who assists a mother during childbirth and who initially acquired her skills through a training or apprenticeship to other traditional birth attendants.</p> <p>Children are persons who are 0-14 years old, youths are persons 15-24 years old, and adults are persons older than 25 years.</p>
Rationale	If a baby is delivered with the assistance of a skilled birth attendant then the risk of stillbirth or death due to intrapartum–related complications can be reduced by about 20 percent. Skilled attendants, including TBAs, can predict and manage serious complications such as hemorrhage or sepsis, which are the leading killers of mothers during and after childbirth.
Good performance, interpretation of results	<i>not defined</i>
Baseline	The baseline value is always 0.
Data collection	<p>Required data Number of births attended by skilled health personnel</p> <p>Data collection tools</p> <ul style="list-style-type: none"> - Health facility records can be used where a high proportion of births occur. - Household surveys: Respondent is asked for each live birth and who helped during delivery for a period up to five years before the interview. <p>Data disaggregation <u>Required:</u> by age <u>Optional:</u> urban/rural, type of health institution, MaVu/non-MaVu</p> <p>Frequency Yearly</p>
Data reporting	Jan/Feb: The local implementing organisation submits the data to the Swiss partner, using the latest “Indicator reporting and learning tool”.
Worked example	<i>not defined</i>