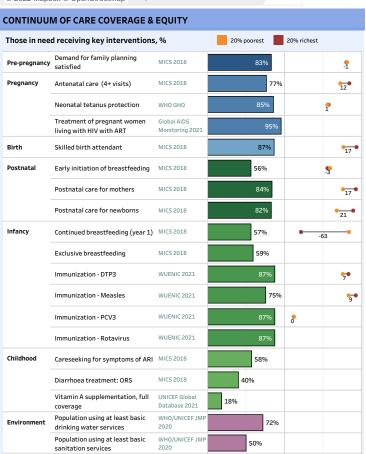


POPULATION	Total population (000)	2,142	2020
	Total under 5 population (000)	254	2020
DPUL	Total adolescent population (10-19) (000)	429	2020
ă	Urban population (%)	29	2020
	Total fertility rate (births per woman)	3.1	2020
BIRTH	Adolescent (15-19 years) birth rate (births per 1000 girls)	91	2017
B	Total Births (000)	56	2020
	Birth registration (%)	44	2018
	Stillbirth rate (per 1000 total births)	28	2019
	Neonatal deaths, as % of all <5	50	2019
I	Adolescent (10-19) mortality rate (per 1000 children age 10)	14	2019
DEATH	Lifetime risk of maternal deaths (1 in N)	58	2017
۵	Total maternal deaths	310	2017
	Total under 5 deaths	4,831	2019
	Under 5 mortality rate (per 1000 live births)	86	2019
Ż	Early childhood development index (%)	73	2018
CONTEXT	Heidelberg Conflict Barometer (intensity 1-5)	-	
0	Secondary completion rate, education (upper, female) (%)	37	2019



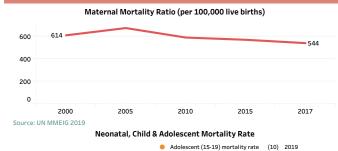
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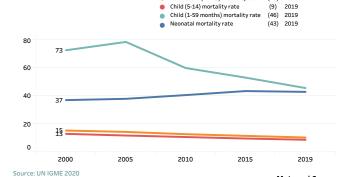
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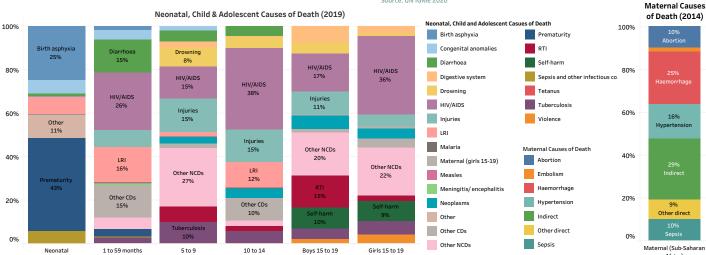
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MORTALITY & CAUSES OF DEATH



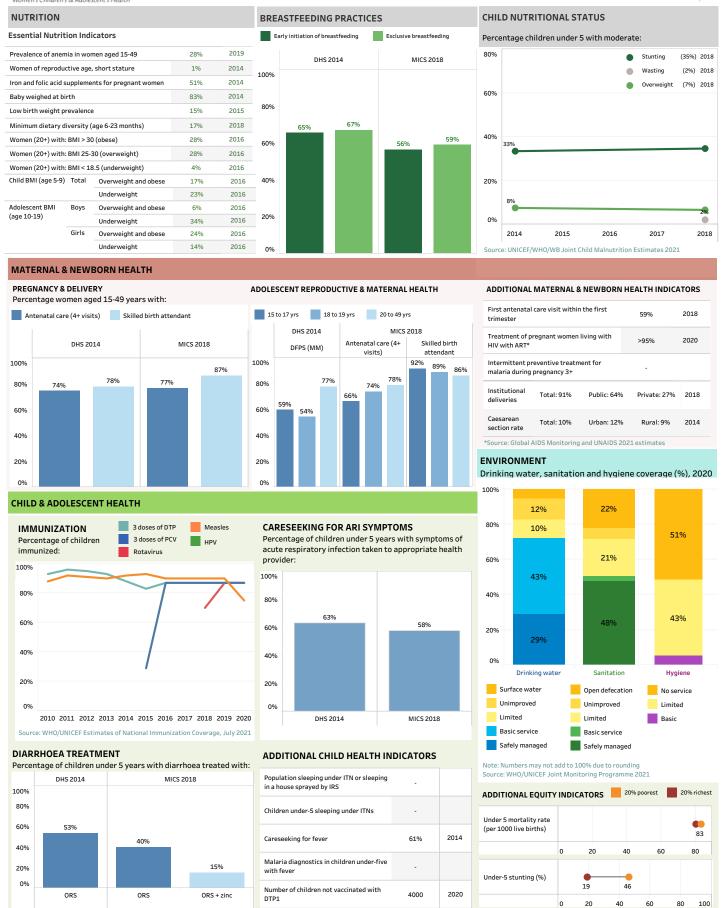




vs the name and % value. Enlarged charts can be found on page 4











POLICIES, SYSTEMS & FINANCING

LEGISLATIVE POLICIES

Legal age limit exists for adolescents to access family planning without spousal or parental consent

Emergency Contraception	Married Adolescents	No
Emergency contraception	Unmarried Adolescents	No
	Married Adolescents	No
Contraceptive Services	Unmarried Adolescents	No

Maternity protection (Convention 183)		No
	Source: International Labour Organization, NORMLEY information system on I	ntornational Labour Standards 2021

GOVERNANCE

Costed national implementation plan(s) for reproductive, maternal, newborn, and child health available

Combined plan	-
Disp with at least one component	_

/laternal	Death	Review

Material Beath Review	
A national policy to notify all maternal deaths	Yes
A national maternal death review committee	Yes
A subnational maternal death review committee	Yes
Both national and subnational maternal death review committees	Yes
Frequency of the national maternal death review committee meetings	Quarterly
Civil society involvement in national maternal, newborn and child health programs	Yes
National coordinating body that looks at RMNCAH or its components	Yes
National human rights institution mandated/authorized to consider matters related to RMNCAH	Yes

Source: WHO Sexual, Reproductive, Maternal, Newborn, Child and Adolescent Health Policy Survey 2018–2019

SERVICE DELIVERY

Midwives authorized for specific tasks

Source: The State of the World's Midwifery (SoWMy) 2021		
Density of doctors (per 10,000 population)	0.69	2010
Density of nurses and midwiyes (new 10,000 negulation)	22.57	2019

Proportion of health facilities with a core set of relevant essential medicines available and affordable on a sustainable basis

Source: The 2021 update, Global Health Workforce Statistics, WHO

Legal status of abortion	
To save a woman's life	No
To preserve a woman's physical health	No
To preserve a woman's mental health	No
To preserve a woman's health	Yes
For economic or social reasons	No
On request	No
In cases of rape	Yes
In cases of incest	Yes
In cases of foetal impairment	Yes
In cases of intellectual or cognitive disability of the woman	No

Source: WHO Global Abortion Policies Database, as of July 2021

International code of marketing of No legal measures breastmilk substitutes	Some provisions of the Code included	Moderately aligned with the Code	Substantialy aligned with the Code
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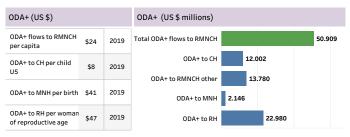
Source: World Health Organization, UNICEF, IBFAN. Marketing of breast-milk substitutes: National mentation of the international code. Status Report 2020. Geneva: World Health Organization; 2020

	Maize flour	Rice	Wheat flour
Legislation on food fortification (wheat, rice, maize)	No or unknown	No or unknown	No or unknown

Source: Food Fortification Initiative. Global Progress. Accessed July 2021

FINANCING		
Per Capita Total Expenditure on Health (US \$)	\$125	2018
Government Expenditure on Health per capita (US \$)	\$72	2018
Out of pocket expenditure as % of total expenditure on health	16%	2018
General government expenditure on health as % of total government expenditure	12%	2018

Source: WHO Global Health Expenditure Database



Source: Organisation for Economic Co-operation and Development's Development Assistance Committee, London School of Health and Tropical Medicine, July 2021

ACRONYMS

MATERNAL, NEWBORN, CHILD & ADOLESCENT HEALTH INDICATORS

ART = Antiretroviral therapy

BMI = Body mass index

CCI= Composite coverage index

CH = Child health

DFPS(MM) = Demand for family planning satisfied with modern methods

DTP1 = 1st dose of diphtheria, tetanus toxoid, and pertussis vaccine

DTP3 = 3rd dose of diphtheria, tetanus toxoid, and pertussis vaccine

HPV = Human papillomavirus ITNs = Insecticide-treated nets

MNH= Maternal and newborn health

ODA+ = Official development assistance and development finance

ORS = Oral rehydration solution PCV3 = 3rd dose of pneumococcal conjugate vaccine

RH = Reproductive health RMNCH = Reproductive, maternal, newborn and child health

CAUSES OF DEATH

LRI = Lower respiratory infection

ORGANIZATIONS, WORKING GROUPS & DATA SOURCES

DHS = Demographic and Health Survey

IGME = United Nations Inter-Agency Group for Child Mortality Estimation

MICS = Multiple Indicator Cluster Survey MMEIG = UN Maternal Mortality Estimation Interagency Group

NS = National Survey UNICEF = United Nations International Children's Fund

WB= World Bank

WHO = World Health Organization

ADDITIONAL INFORMATION AND SDG TARGETS ON MATERN..

The map includes the CCI by region. The CCI summarizes coverage for $\ensuremath{\mathsf{CCI}}$ MNCH using a single number. It is calculated as the weighted mean of 8 interventions: demand for family planning satisfied with modern methods, antenatal care (4+ visits), skilled birth attendant, careseeking for acute respiratory infections, ORS, BCG, DTP3 and measles.

- ODA+ refers to the official development assistance estimates generated by LSHTM using the Muskoka 2 method. The methodological approach is explained in detail in the annexes.
- SDG 3.1: By 2030, reduce the global maternal mortality ratio to less than 70 per 100,000 live births
- SDG 3.2: By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live birth and under-5 mortality to at least as low as 25 per 1,000 live births.

ACKNOWLEDGEMENTS

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0%

Neonatal

1 to 59 months

5 to 9

10 to 14

Boys 15 to 19



Maternal Causes Neonatal, Child & Adolescent Causes of Death (2019) of Death (2014) 100% Digestive system Neonatal, Child & Diarrhoea **Adolescent Causes of Death** 4% Digestive system Congenital anomalies Diarrhoea Abortion 10% 5% 7% 95% 5% Birth asphyxia Drowning Congenital anomalies 5% Digestive system Diarrhoea Drowning 90% Digestive system Birth asphyxia Drowning 25% Diarrhoea Drowning HIV/AIDS 15% 8% 85% Injuries LRI Malaria 80% HIV/AIDS Maternal (girls 15-19) 17% HIV/AIDS Measles 36% Meningitis/ encephalitis 75% HIV/AIDS Neoplasms 15% Congenital anomalies Other HIV/AIDS Other CDs 38% 70% Other NCDs Prematurity HIV/AIDS RTI Injuries 65% LRI 11% Self-harm 8% Tetanus Tuberculosis 60% Injuries Violence 15% Injuries Sepsis and other Neoplasms Hypertension 5% infectious conditions 16% 55% Other of the newborn 11% Neoplasms 50% Injuries Maternal Causes of Death Neoplasms Other CDs Abortion Injuries 4% 45% Embolism Haemorrhage Other NCDs Hypertension 20% 40% Indirect Other direct LRI Sepsis 16% 35% Other NCDs 22% LRI Note: Labels are not shown Other NCDs 12% where percentage of deaths 30% 27% is less than 3% or where the Prematurity 43% cause name is too long 25% Source for neonatal and children 1 to 59 months: Perin et al., 2021. Lancet 20% Other CDs Child and Adolescent Health 15% Other CDs Source for ages 5-19: Liu, Li Self-harm Other direct 10% 15% et al., 2021. Lancet Global RTI 9% Health (in press) Self-harm Other NCDs 10% Source for maternal causes 5% Tuberculosis of death: Say, L et al. Global 6% causes of maternal death: a Sepsis 10% Prematurity Tuberculosis Tuberculosis 5% WHO systematic analysis. 10% 5% Tuberculosis epsis and other Lancet Global Health. 2014 Violence 6% **Tuberculosis** 6%

4%

Girls 15 to 19

Maternal

(Sub-Sahara..