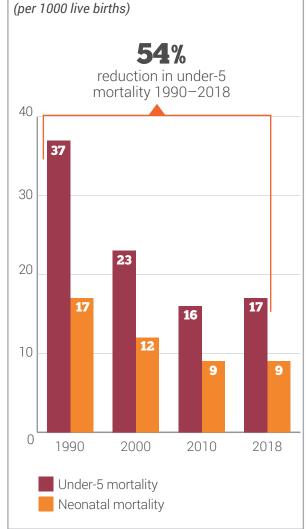
# Child health and development

## Syrian Arab Republic

### **COUNTRY BRIEF**

Child and Adolescent Health Unit **Department of Healthier Populations** 







**Demographic data** NĄ 17 499 000 population total population growth 1919000 under-5 population 1% 53.5% urban birth registration population 1 000 000 NA = Not available **Mortality and risk indicators** Under-5 mortality/ 17 1000 Neonatal mortality/ 9 1000 Live births preterm 53% 10.4 birth rate/100 of neonatal deaths Live births stillbirth/ as % of under-5 deaths 11.1 1000 live births 6 9 12 15 18 **Nutritional indicators** Percentage of children under 5 who are: Stunted 22.3 Wasted 7.2 Overweight Obese 0 18 6 12 24 Young children at risk of poor development (%) 2005 27 2010 27 27 2015

0

15

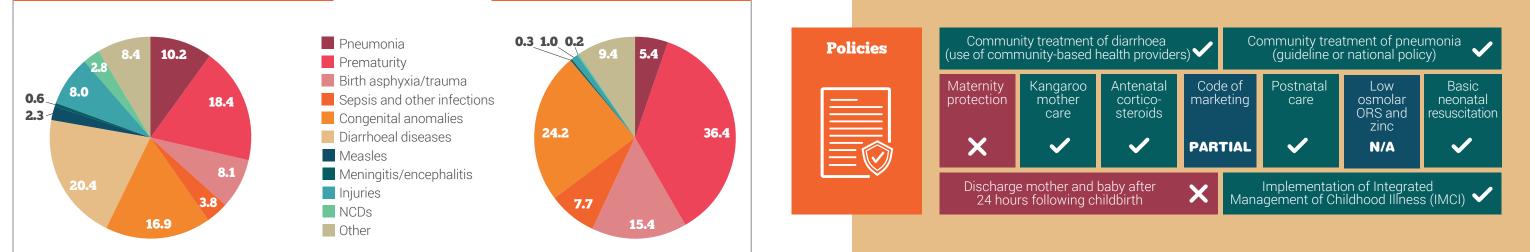
30

45

60

#### Causes of death for children under 5 (%)

Causes of neonatal mortality (%)



#### Coverage of essential interventions across the continuum of care (%)

Exclusive breastfeeding Skilled birth attendance Postnatal care Early initiated breastfeeding Pneumococcal conjugate vaccine (PCV3) Rotavirus vaccine Diphtheria, tetanus, and pertussis (DTP3) Vitamin A Measles vaccine Pneumonia care seeking Pneumonia antibiotics Oral rehydration treatment (ORT) Indoor air pollution (% of households using solid fuel) Coverage of IMCI Access to improved drinking water

 astfeeding
 42.6
 96

 attendance
 96

 tnatal care
 45.5
 96

 astfeeding
 45.5
 96

 ine (PCV3)
 45.5
 67

 us vaccine
 67
 67

 sis (DTP3)
 2.9
 67

 Vitamin A
 2.9
 77

 antibiotics
 71

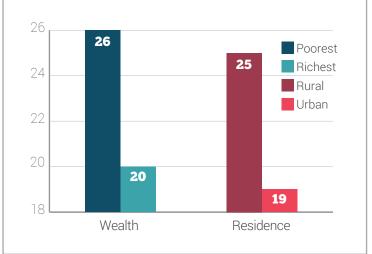
 nent (ORT)
 0.3
 90

 us odid fuel)
 0
 20
 40
 60
 80
 100

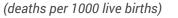
Data not available for all indicators

#### Equity related to neonatal mortality





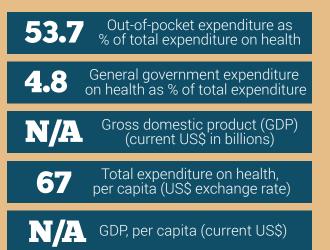
## Equity related to under-5 mortality











#### References

#### Demographic data

- World Population Prospects 2019 UN Population (https://population.un.org/wpp/DataQuery/).
- Framework for health information systems and core indicators for monitoring health situation and health system performance 2018. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.
- Global Database/Birth Registration Data 2017 UNICEF (https://data.unicef.org/topic/child-protection/birth-registration/).

#### Child health and nutrition indicators

- Framework for health information systems and core indicators for monitoring health situation and health system performance 2018. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.
- Strategy on nutrition for the Eastern Mediterranean Region 2020–2030. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.

#### **Mortality & risk indicators**

- Framework for health information systems and core indicators for monitoring health situation and health system performance 2018. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.
- WHO global preterm birth estimates 2014 (ptb.srhr.org).
- WHO Global Health Observatory Data Repository 2015 (https://apps.who.int/gho/data/view.main.GSWCAH06v).
- Strategy on nutrition for the Eastern Mediterranean Region 2020–2030. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.

#### Causes of death (%)

- WHO Global Health Observatory Data Repository -2017 (http://apps.who.int/gho/data/viewmain.ghe1002015 -CH13?lang=en).

## Young children at risk of poor development/lifetime cost of growth deficit in early childhood

- Thrive Country Profiles - Nurturing Care 2019 (https://nurturingcare.org/resources/country-profiles/).

#### Policies

- Reproductive, Maternal, Newborn, Child and Adolescent Health Policy Survey 2018. Geneva: WHO; 2018.

- Ratifications of C183 Maternity Protection Convention, 2000 (No. 183) (https://www.ilo.org/dyn/normlex/en/f?p=NORMLEX-PUB:11300:0::NO:11300:P11300\_INSTRUMENT\_ID:312328:NO).
- Marketing of Breast-milk Substitutes: National Implementation of the International Code, status report 2018 (https://apps.who.in-t/iris/bitstream/hadle/10665/272649/ 9789241565592-eng.pd-f?sequence=1&isAllowed=y).
- Maternal and newborn, child and adolescent health policy indicators (https://www.who.int/test/forms/mncah/).

## Coverage of essential interventions across the continuum of care (%)

- Framework for health information systems and core indicators for monitoring health situation and health system performance 2018. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.
- Demographic and household survey and multiple indicator cluster survey data extracted from UNICEF Maternal & Newborn Health Coverage Database 2018 (https://data.unicef.org/topic/maternal-health/newborn-care/).
- Infant and Young Child Feeding (https://data.unicef.org/topic/nutrition/infant-and-young-child-feeding/#data).
- WHO-UNICEF estimates of RotaC coverage (http://apps.who.int/immunization\_monitoring/globalsummary/timeseries/ tswucoveragerotac.html).
- Global Health Observatory data repository (apps.who.int/gho/data/view.main.1600?lang=en).

#### Equity

- Equest-UNICEF (http://www.equist.info/).

## Quality of care/health information system/financial protection policies

Reproductive, Maternal, Newborn, Child,and Adolescent Health Policy Survey 2018. Geneva: WHO; 2018.

#### Financing

- The World Bank DataBank (https://databank.worldbank.org/data/-source/world-development-indicators).
- Framework for health information systems and core indicators for monitoring health situation and health system performance 2018. Cairo: WHO Regional Office for the Eastern Mediterranean; 2019.



© World Health Organization 2020 Some rights reserved. This work is available under the Creative Commons Attribution-NonCommercialShareAlike 3.0 IGO licence (CC BY-NC-SA 3.0 IGO; https://creativecommons.org/licenses/ by-nc-sa/3.0/igo). Syrian Arab Republic child health and development country brief WHO-EM/CAH/224/E\_\_\_