

# explore key data on the P20 select your region:



### Africa

N	ort	hern	Afr	ica

Northern Africa	
Algeria	>
Egypt	>
Libyan Arab Jamahiriya	>
Morocco	>
Tunisia	>
Western Sahara	>
Sub-Saharan Africa	
Eastern Africa	
Burundi	>
Comoros	>
Djibouti	>
Eritrea	>
Ethiopia	>
Kenya	<b>&gt;</b>
Madagascar	<b>&gt;</b>
Malawi	<b>&gt;</b>
Mauritius	<u> </u>
Mayotte	<u> </u>
Mozambique	<u> </u>
Réunion	
Rwanda	
Somalia	
Sudan	<u> </u>
Uganda	<u> </u>
United Republic of Tanzania	<b>&gt;</b>
Zambia	<b>&gt;</b>
Zimbabwe	<b>&gt;</b>
Middle Africa	
Angola	>
Cameroon	>
Central African Republic	>
Chad	>
Congo	>
Democratic Republic of the Congo	>
Equatorial Guinea	<b>&gt;</b>
Gabon	>
Sao Tome and Principe	>
Southern Africa	
Botswana	>
Lesotho	>
Namibia	>
South Africa	>
Swaziland	>
Western Africa	
Benin	>
Burkina Faso	<b>&gt;</b>
Cape Verde	<u> </u>
Côte d'Ivoire	<u> </u>
Gambia	
Ghana	
Guinea	
Guinea-Bissau	<b>&gt;</b>
Liberia	<b>&gt;</b>
Mali	>
Mauritania	>
Niger	>
Nigeria	>
Senegal	>
Siorra Loono	•

Sierra Leone

Togo

#### Asia

Central Asia	
Kazakhstan	
Kyrgyzstan	
Tajikistan	
Turkmenistan	<u> </u>
Uzbekistan	<u> </u>
Eastern Asia	
China	<u> </u>
China, Massa Special Administrative Region	
China, Macao Special Administrative Region  Dana a aratic Dana la'a Dana dalia af Karaa	
Democratic People's Republic of Korea	
Japan	<u> </u>
Mongolia	<u> </u>
Republic of Korea	<u> </u>
South-Eastern Asia	
Brunei Darussalam	
Cambodia	
Indonesia	<u> </u>
Lao People's Democratic Republic	<u> </u>
Malaysia	<u> </u>
Myanmar	<b>&gt;</b>
Philippines	<u> </u>
Singapore	>
Thailand	>
Timor-Leste	>
Viet Nam	>
Southern Asia	
Afghanistan	<b>&gt;</b>
Bangladesh	<u> </u>
Bhutan	<u> </u>
India	
Iran (Islamic Republic of)	
Maldives	
Nepal	
Pakistan	
Sri Lanka	<u> </u>
Western Asia	
Armenia	>
Azerbaijan	>
Bahrain	>
Cyprus	>
Georgia	<b>&gt;</b>
Iraq	>
Israel	<u>`</u>
Jordan	•
Kuwait	•
Lebanon  Occupied Palestinian Torritory	<b>&gt;</b>
Occupied Palestinian Territory	<b>&gt;</b>
Oman	<b>&gt;</b>

Qatar

Turkey

Yemen

Saudi Arabia

Syrian Arab Republic

**United Arab Emirates** 



## Latin America and the Caribbean

## Caribbean Aruba Bahamas Barbados Cuba Dominican Republic Grenada Guadeloupe Haiti Jamaica Martinique **Netherlands Antilles** Puerto Rico Saint Lucia Saint Vincent and the Grenadines Trinidad and Tobago United States Virgin Islands **Central America** Belize Costa Rica El Salvador Guatemala

Mexico	>
Nicaragua	>
Panama	>

#### Argentina

**South America** 

Uruguay

Venezuela (Bolivarian Republic of)

Honduras

Bolivia (Plurinational State of)	>
Brazil	>
Chile	>
Colombia	>
Ecuador	>
French Guiana	>
Guyana	>
Paraguay	>
Peru	>
Suriname	>

#### Oceania

Australia	>
Fiji	>
French Polynesia	>
Guam	>
Micronesia (Federated States of)	>
New Caledonia	>
New Zealand	>
Papua New Guinea	>
Samoa	>
Solomon Islands	>
Tonga	>
Vanuatu	>

### Europe

Eastern Europe	
Albania	>
Belarus	>
Bosnia and Herzegovina	>
Bulgaria	>
Croatia	>
Czech Republic	>
Estonia	>
Greece	>
Hungary	>
Latvia	>
Lithuania	>
Montenegro	>
Poland	>
Republic of Moldova	>
Romania	>
Russian Federation	>
Serbia	>
Slovakia	>
Slovenia	>
The former Yugoslav Republic of Macedonia	>
Ukraine	>
Western Europe	
Austria	>
Belgium	>
Channel Islands	>
Denmark	>
Finland	>
France	>
Germany	>

Belgium	>
Channel Islands	>
Denmark	>
Finland	>
France	>
Germany	>
Iceland	>
Ireland	>
Italy	>
Luxembourg	>
Malta	>
Netherlands	>
Norway	>
Portugal	>

United Kingdom of Great Britain and Northern Ireland

Spain

Sweden

Switzerland



#### **North America**

Canada	>
United States of America	>

## P20 profile: [COUNTRY NAME]

Agenda 2030 includes the specific commitment to Leave No One Behind. Together with Sustainable Development Goal 10 to reduce inequality, this requires faster than average progress for the poorest. The test is whether the gap between the poorest 20% of people (the P20) and everyone else is reducing or getting wider.

The P20 Initiative uses data to show whether the poorest 20% of people are getting their fair share of attention, investment and opportunity. It uses three bellwether indicators of progress: income, nutrition and civil registration and it promotes all data being disaggregated by Income Quintile, Gender, Geography, Age and Disability. This profile provides key available data about the status

#### global P20. That is [X]% of the total population and they live on less than \$2.54 a day.

the P20 in [COUNTRY NAME]

[XX] people in [COUNTRY NAME] are among

the poorest 20% of the world's population – the

of the P20 in [COUNTRY NAME].

The national P20 – the poorest 20% of people within [COUNTRY NAME] – live on between \$[XX] and \$[XX] a day compared with an average \$[XX] for the rest of the population.

**Source:** Development Initiatives based on PovcalNet<sup>1</sup>

In 2000 the gap between the P20 and everyone

else in [COUNTRY NAME] was \$[0.00] and in 2013

income

#### 1980 **\$XX** \$XX

\$90 \$80 \$70 \$60

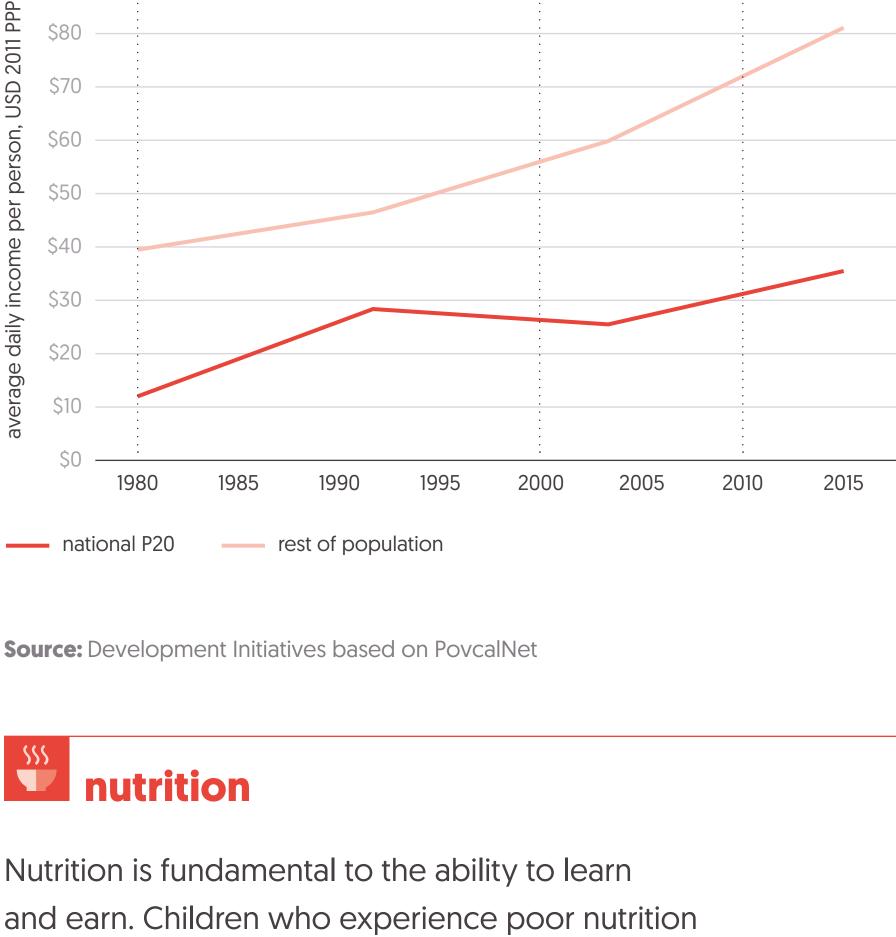
2010

**\$XX** \$XX

2000

SXX SXX

### \$50



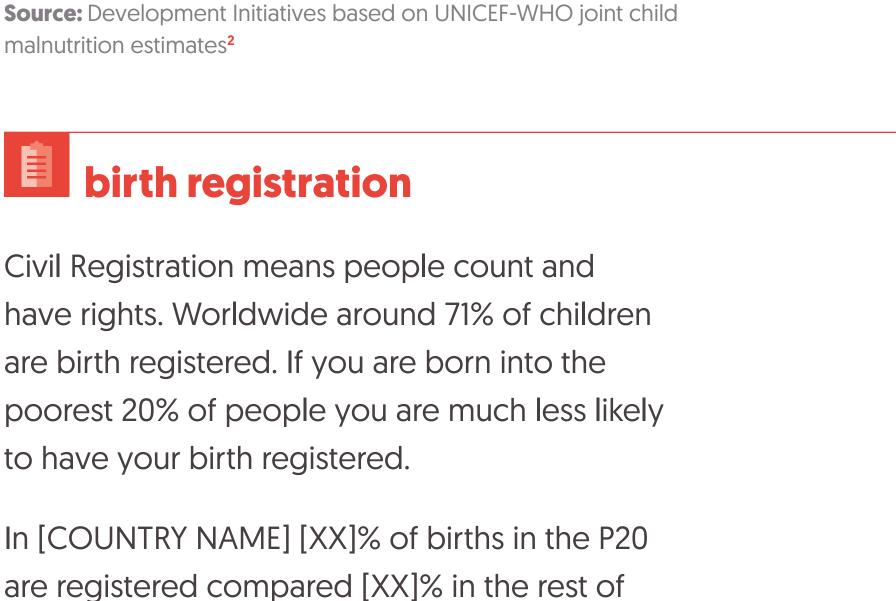
olds experienced stunting. In the P20 [XX]% experienced stunting compared with [XX]%

#### stunting in children in the P20 compared with rest of country 80%

70%

share of children under 5 measured as stunted **XX%** 60% 50% 40%

P20



rest of population

rest of population

**XX%** 70% 60%

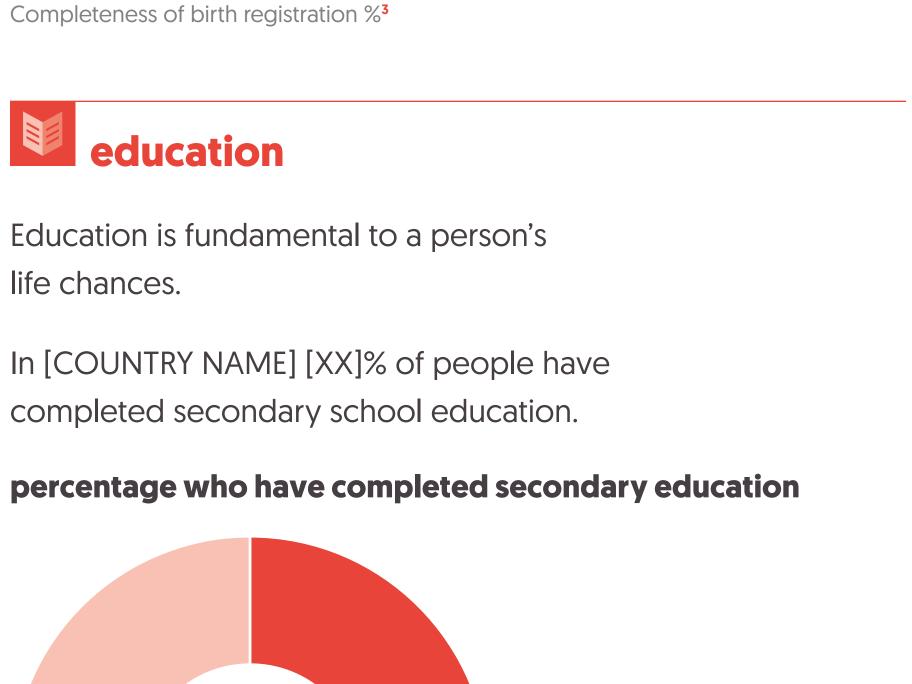
XX%

P20

Birth registration rates in [COUNTRY NAME]

have [increased/decreased].

birth registration rates for children under 5



completed

not completed

secondary education

secondary education

**XX%** 

XX%

**XX%** 

Source: Development Initiatives based on World Bank World Development Indicators:

% who have completed secondary school 20% — 10% 0% — P20 rest of population **Source:** Demographic Health Surveys (DHS)

XX%

#### is [XX] per 1,000 live births compared with [XX] per 1,000 live births for the rest of the population.

is [XX] per 1,000 live births.

under 5 mortality rates

In [COUNTRY NAME] the Under Five Mortality rate

The under five mortality rate among the P20

250 under 5 mortality rate per 1,000 live births 200 150 XXX 100 XXX 50 P20 rest of population **Source:** Development Initiatives based on Demographic Health Surveys (DHS) Year of latest available data: 2013 (2011 \$PPP)

- Based on latest available data which varies between countries see original source

**Zach Christensen,** Senior Analyst

See more about this work at www.devinit.org/p20i

development

initiatives

#### it was \$[0.00]. [COUNTRY NAME] income trends

can suffer lifelong disadvantage as a result. In [COUNTRY NAME], [X]% of under five year of the rest of the population.

30% 20% 10% 0%

the population.

share of births registered in children under 5 50% 40% 30% 20% 10% — 0% —

100%

90%

80%

[XX]% of people in the P20 have completed a secondary education compared with [XX]%

100%

90%

80%

70%

60%

50%

40%

30%

health

of the rest of the population.

secondary school completion rates

Poor health plays a major part in keeping people in poverty. If you are among the P20 you are more likely to suffer from preventable diseases and to die earlier.

Based on latest available data which varies between countries – see original source

If you would like more information or to speak to us, please get in touch: Zach.Christensen@devinit.org

## P20 profile: [COUNTRY NAME]

Agenda 2030 includes the specific commitment to Leave No One Behind. Together with Sustainable Development Goal 10 to reduce inequality, this requires faster than average progress for the poorest. The test is whether the gap between the poorest 20% of people (the P20) and everyone else is reducing or getting wider.

The P20 Initiative uses data to show whether the poorest 20%

of people are getting their fair share of attention, investment and opportunity. It uses three bellwether indicators of progress: income, nutrition and civil registration and it promotes all data being disaggregated by Income Quintile, Gender, Geography, Age and Disability. This profile provides key available data about the status

of the P20 in [COUNTRY NAME].

## the P20 in [COUNTRY NAME]

#### [XX] people in [COUNTRY NAME] are among

the poorest 20% of the world's population – the global P20. That is [X]% of the total population and they live on less than \$2.54 a day. The national P20 – the poorest 20% of people

and \$[XX] a day compared with an average \$[XX] for the rest of the population. Source: Development Initiatives based on PovcalNet<sup>1</sup>

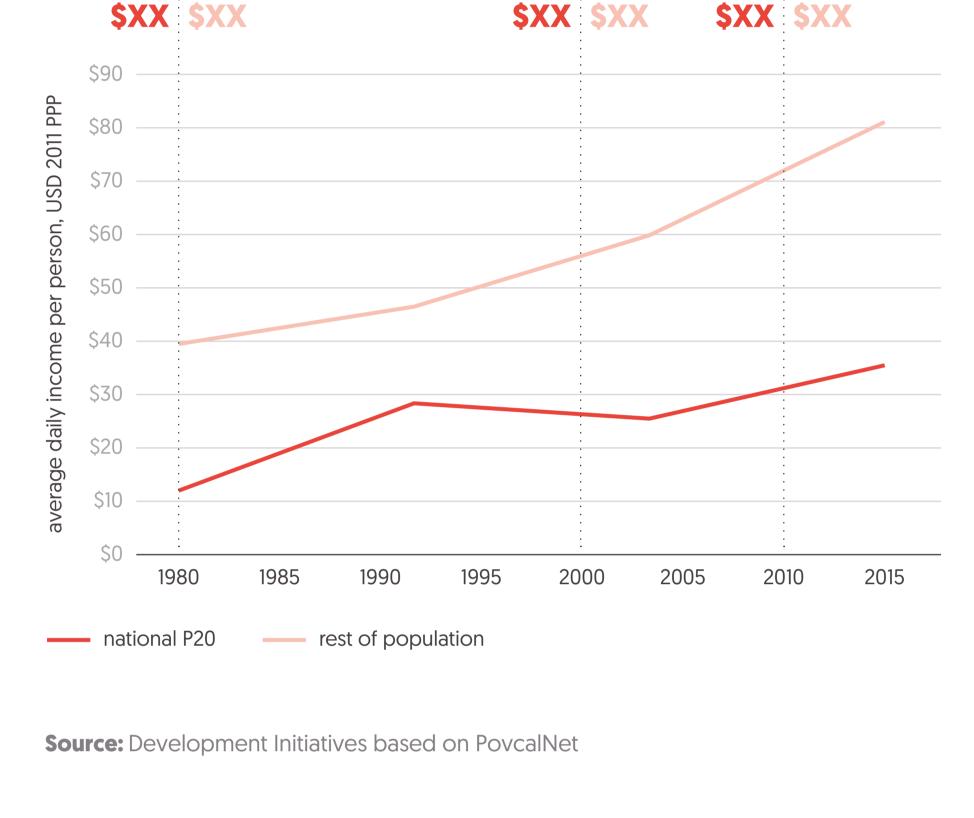
within [COUNTRY NAME] – live on between \$[XX]

#### In 2000 the gap between the P20 and everyone else in [COUNTRY NAME] was \$[0.00] and in 2013

it was \$[0.00].

income

[COUNTRY NAME] income trends 1980 2000 SXX SXX SXX SXX



2010

In [COUNTRY NAME] [XX]% of adults are obese.

### obesity rate

60%

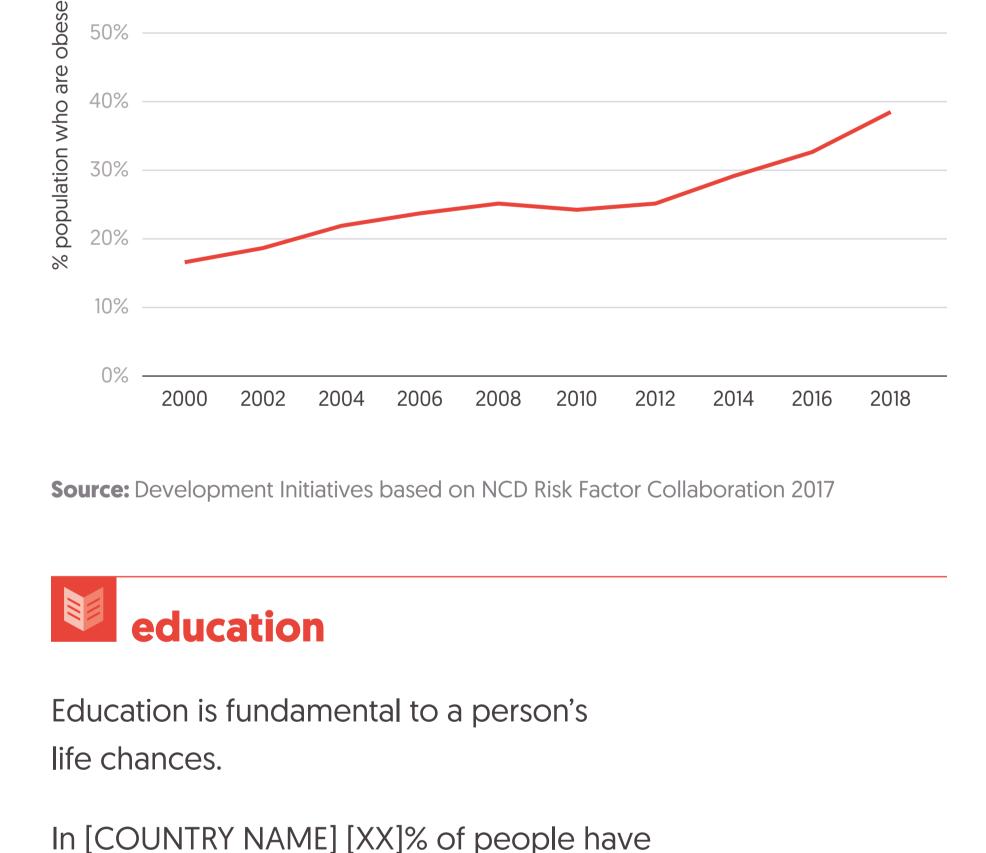
50%

30%

#### 70%

nutrition

40%



percentage who have completed secondary education

completed

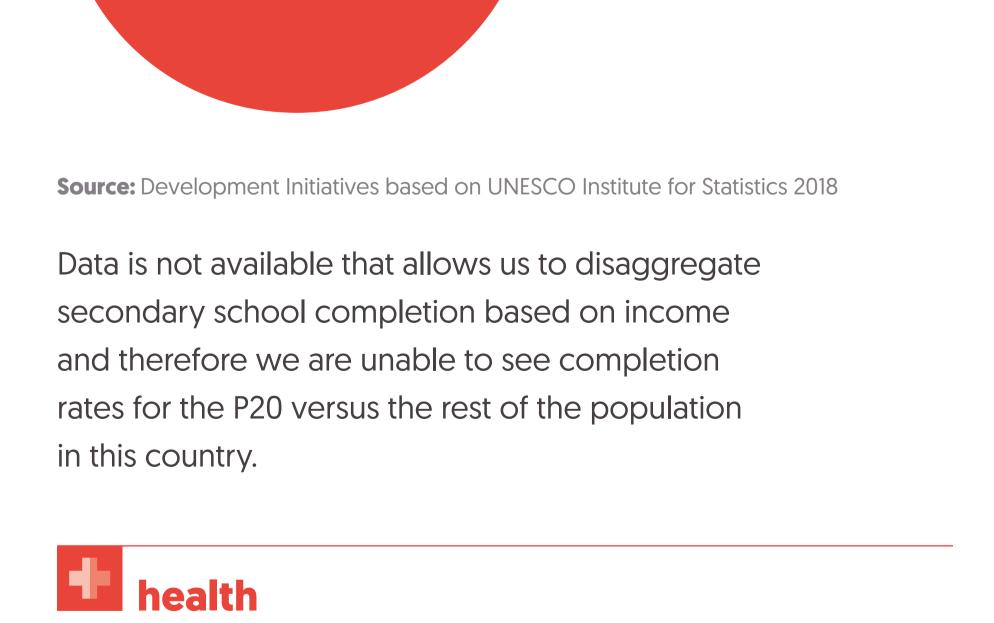
not completed

secondary education

secondary education

XX%

completed secondary school education.



Poor health plays a major part in keeping people in poverty. If you are among the P20 you are more likely to suffer from preventable diseases and to die earlier. In [COUNTRY NAME] the under five mortality

Data is not available that allows us to disaggregate under five mortality based on income and

rate is [XX] per 1,000 live births.

therefore we are unable to see this information for the P20 versus the rest of the population. **Source:** Development Initiatives based on World Bank World Development Indicators

Year of latest available data: 2013 (2011 \$PPP)

Zach Christensen, Senior Analyst Zach.Christensen@devinit.org

If you would like more information

or to speak to us, please get in touch:

See more about this work at www.devinit.org/p20i



this country has no data on [XXXXXXXXXX]	