1. Numbers and percentages of out-of-school children (2000-2013) ${ }^{1}$

2. The Five Dimensions of Exclusion ${ }^{2}$


Out of school
Dimension 1

- Dimension 2

Dimension 3
At risk of dropping out
Dimension 4
Dimension 5
In school
Pre-primary
Primary
Lower secondary
Upper secondary

| Dimensions of Exclusion | Dimension 1 |
| :--- | :--- |
|  | Children of <br> pre-primary school <br> age who are not <br> in pre-primary or <br> primary school |
| \#/\% of children excluded | 54,609 |
|  | $30.3 \%$ |

[^0]

## 3. Classification of the out-of-school population (Dimensions 2 and 3) by school exposure ${ }^{3}$



More than half of primary school-aged out-of-school children will enter school later

The majority of lower secondary school-aged out-of-school children enter school but drop out
4. Schooling pathways of school aged children ${ }^{4}$

Reference population: upper secondary age (15-18 years old)


${ }^{3}$ Calculated from Multiple Indicator Cluster Surveys (MICS) 2011-12.
${ }^{4}$ MICS 2011-12 and the Directorate General for Research, Planning and Information Systems and UNICEF 2011-2012.
5. Out-of-school children by background characteristics (Dimensions 2 and 3) ${ }^{5}$


At lower secondary age, the out-of-school rate for the poorest $20 \%$ is $18.6 \%$, while for the richest $20 \%$ it is only $0.6 \%$

Out-of-school rates are much higher for rural children, poor children and children whose mothers are uneducated or absent
6. Cumulative out-of-school risk related to combined characteristics ${ }^{6}$


A child with all four risk characteristics is 4 times more likely to be out-of-school at both primary school age and lower secondary school age. Area of residence (rural vs. urban) plays an important role in school attendance.
${ }^{5}$ Calculated from MICS 2011-12. Uneducated mothers refer to those not finishing any formal education.
${ }^{6}$ Calculated from MICS 2011-12 using multivariate logit regressions. Marginal effects are presented.

## 7. Out-of-school children (Dimensions 2 and 3) by region ${ }^{7}$



Out of school \%$5.0-7.9$
3.8-4.92.7-3.7
2.4-2.6

## Number of

 out-of-school children- <2,000
- 2,001-7,000
-7,001-12,000
$>12,000$

Northeast and West Central have relatively high out-of-school children numbers

West Central has a relatively high percentage of out-of-school children
8. Barriers and policies/strategies ${ }^{8}$


7 Calculated from MICS 2011-12.
${ }^{8}$ Extracted from research, surveys and policy reports published between 2007 and 2013.


[^0]:    UNESCO Institute for Statistics (UIS) and administrative data.
    ${ }^{2}$ Administrative data 2013. Refugees and stateless persons are excluded from the statistics.

