Enrollment rate in education of children aged 6-7 years, regardless of the study grade

Metadata on MDG indicators

National Bureau of Statistics of the Republic of Moldova (NBS)

DefinitionTotal number of children aged 6-7, enrolled in education, regardless of study grade, as a percentage ratio of the total population from corresponding age group (6-7 years).National MDG <i>MDG 2.</i> Achieve universal access to general compulsory education (gr I - 1X).Measurement Unit%Calculation Formula $RC_{iiv} = \frac{E_{iiv}}{P_{iiv}} * 100$ unde: $RC_{iiv} - enrolment rate of children from official age group v, regardlethe study grade, during year t;E_{iiv} - total number of children aged 6-7 years in education, regardless ofstudy, during year t;P_{iiv} - total number of resident population from age group v (6-7 years)Disaggregation levelThe data are available for:- whole country;- area;- gender;DisseminationDistributionAnnual$	the ades ss of of the
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Dissemination Annual	
Periodicity	
Timeliness May after the reference year.	
Revision The data are final at first dissemination	
Data Source1. Statistical research of education units "Activity of primary, secondar	y
general schools"	
2. Statistical research of pre-school units "Activity of preschool	
institutions";	
3. Demographic statistics, resident population structure by age and gen	ler,
activities conducted by the NBS.	
Comparability at Calculation methodology is in accordance with UNESCO	
International Level recommendations.	
For details see:	
http://www.statistica.md/public/files/Metadate/en/Educatia_en.pdf	
Comparability Over The data are available and comparable since 2000.	
Time	
Coherence with other Gross and net enrollment rate in preschool education.	
Statistics (correlated Gross and net enrollment rate in primary education.	
indicators) The rate of children enrolled in the first grade who attended prese	
education programs.	hool
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Last Metadata Update	22.04.2015
Note	More detailed metadata are available at:
	http://www.statistica.md/public/files/Metadate/en/Educatia_en.pdf
	Data series with information on the MDG targets are available at: <u>http://www.statistica.md/pageview.php?l=en&idc=421&id=3199</u>