

2030 agenda and children

UNICEF champions data for children in the SDGs to ensure no child is left behind

a (co)custodian for 19 indicators and a partner for an additional 10

47 indicators (113 series) for the region





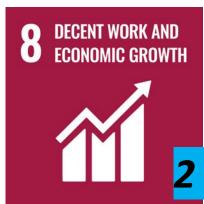












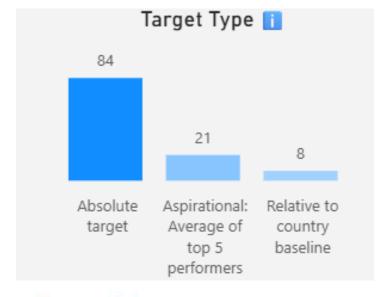


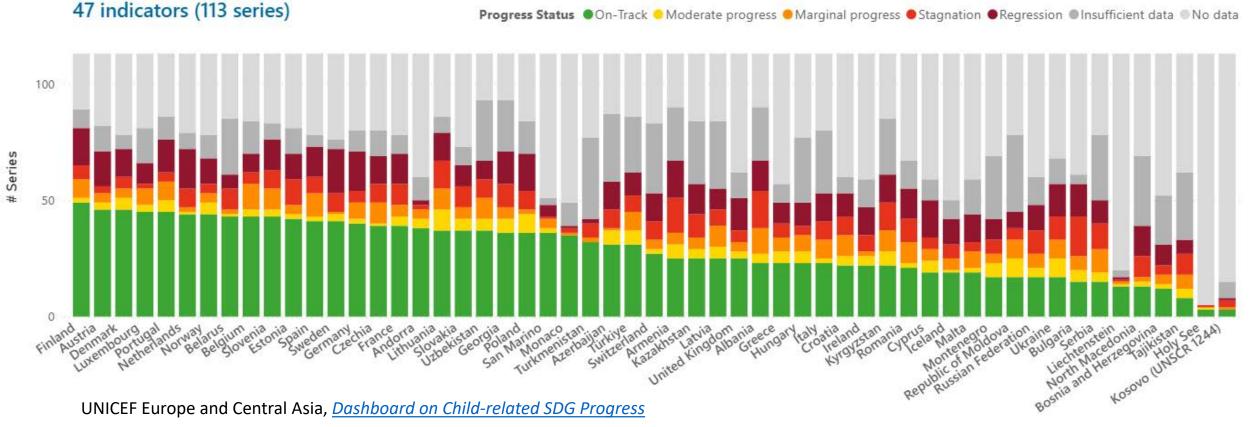




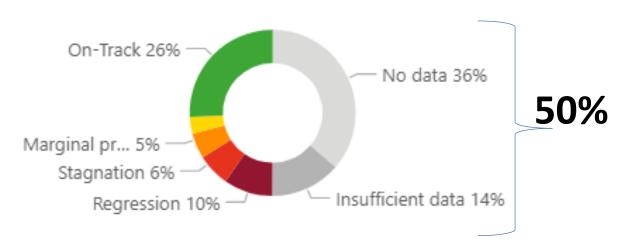


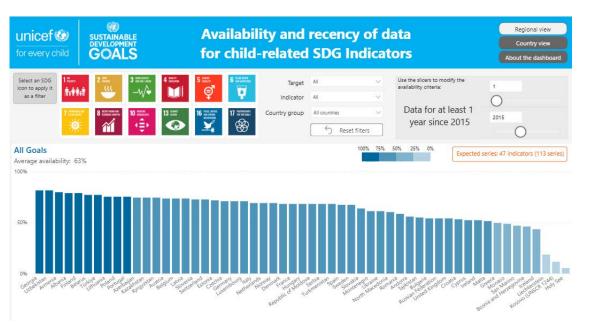
Regional SDG Progress Dashboard





Gaps in SDG data availability for children



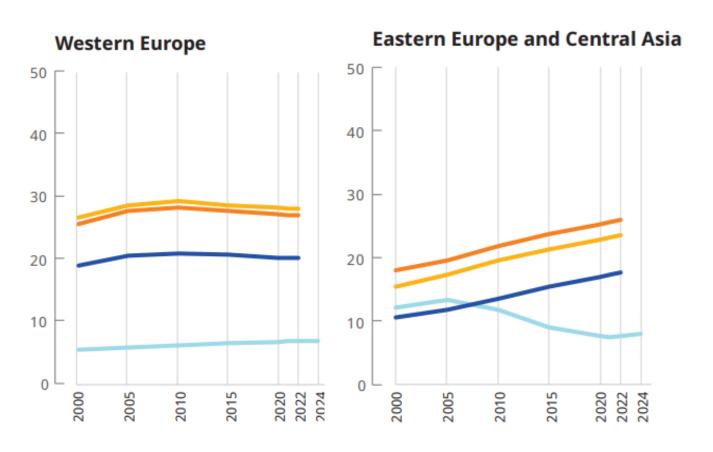


Measure (113 series)	Availability		Lighost in the
	ECA region	CIS	Highest in the region
At least one data point since 2015	63%	71%	Georgia – 82%
At least one data point since 2020	53%	55%	Uzbekistan – 77%
At least two data points since 2015	51%	52%	Finland – 58%
At least two data points, excl. models and estimates	30%	42%	Finland – 45%

Linking data to policies requires a holistic approach



Overweight



Minimum diet diversity

For healthy growth and development, young children need more than just full bellies —

they need a *diverse* diet.

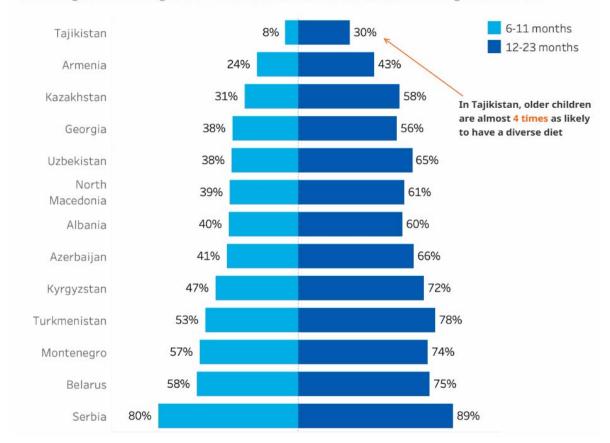
45% But in the Europe and Central Asia region, of young children

don't consume the variety of foods they need to thrive.*

...and a good understanding of the situation

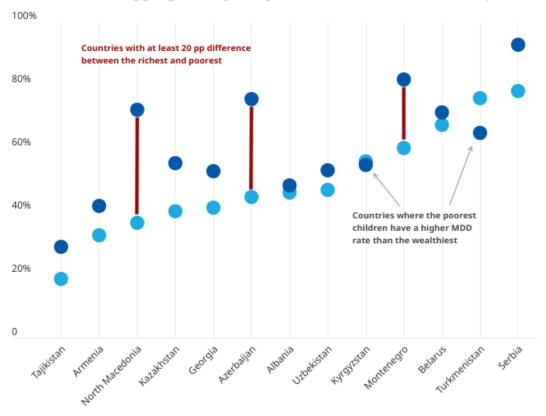


Percentage of children aged 6-11 months and 12-23 months consuming a diverse diet



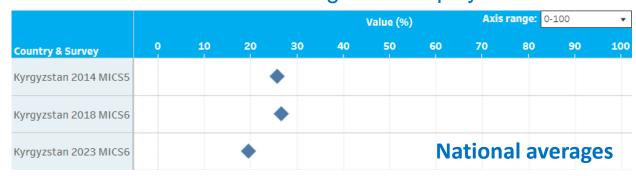
Wealth gaps in children's dietary diversity

MDD rates disaggregated by the **poorest** and **richest** wealth quintiles

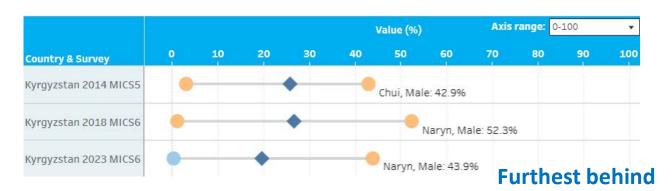


...and a good understanding of the disparities

SDG indicator 8.7.1 Regional inequity dashboard





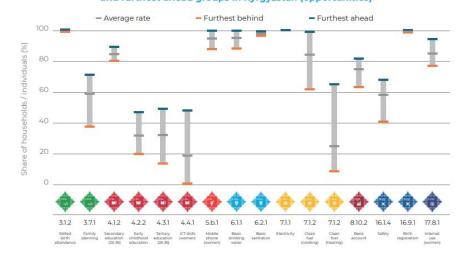


Source: ECARO Inequity dashboard based on MICS surveys

2025 VNRs



Disparities between furthest behind and furthest ahead groups in Kyrgyzstan (opportunities)



Source: 2025 VNR reports

How UNICEF and Partners Support Data for Children

Global and regional analytics: Regional dashboards, reports, stories.

Data collection: MICS surveys, administrative data strengthening.

Collaboration networks: CES Steering Group on Child Stats, TransMonEE network.



Pushing the Agenda for Every Child: A call to NSOs

- Maximise the use of MICS
 (+) data for policies
- Invest in child statistics
- Adopt a holistic approach to statistics and data on children



