

	Goal	3. Ensure healthy lives and promote well-being for all at all ages				
U N	Target	3.2 By 2030, end preventable deaths of newborns and children under 5 years of age, with all countries aiming to reduce neonatal mortality to at least as low as 12 per 1,000 live births and under-5 mortality to at least as low as 25 per 1,000 live births				
	Indicator	3.2.1 Under-5 mortality rate				

I. National indicator <a href="Type 1"><a href="Type 1"><

Indicator	Under-five mortality rate					
Definition	Number of children dying before reaching the age of 5 years per 100,000 population					
Calculation method	No. of deaths aged 0-4  Mid-year residence population aged 0-4  No. of deaths aged 0-4					
Unit	Deaths per 100,000 live births					

## II. National indicator's source

Data sources	Source: Vital Statistics Collection method: Death reports filed with city, district, and municipal offices (complemented with fetal and baby death reports from crematories).		
Calendar	<ul> <li>■ Frequency: Monthly</li> <li>■ Data release</li> <li>- Monthly population trends (birth, death, marriage, divorce): End of month (in two months after the reference month)</li> <li>- Annual births: (Provisional) end February in the following year, (confirmed) end August in the following year</li> <li>- Annual deaths: (Provisional) end February in the following year, (confirmed) end September in the following year (as part of the Cause of Death Statistics)</li> <li>- Annual marriages and divorces: End March in the following year</li> </ul>		
Organizations	Vital Statistics Division(Tel. 042-481-2252), Statistics Korea		
Related International Agency	UNICEF, UN IGME(Inter-agency Group for child Mortality Estimation)		

## III. Comparison with UN SDG indicator

① Ind	① Indicator		② Definition		③ Data value			
Same	Different	Same	Different	Same	Different			
Note	■ In the local data, under-five mortality rate is calculated by counting deaths aged 0-4 separately from age-specific deaths and dividing the figure by the mid-year resident population aged 0-4, whereas by population aged 0 or births in the global data.							
	■ Substituting the mid-year resident population aged 0 or the year's births for the denominator would yield a figure contiguous to the global data.							
Global	■ Metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-03-02-01.pdf							
indicator link	dicator link Data: https://unstats.un.org/sdgs/indicators/database/							

