통계청
Statistics Korea

| U N | G o a l | 3. Ensure healthy lives and promote well-being for all at all ages |
|---|---|---|
| | T a r g e t | 3.4 By 2030, reduce by one third premature mortality from non-communicable diseases through prevention and treatment and promote mental health and well-being |
| | Indicator | 3.4.1 Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease |

## I. National indicator  ⟨Type 1⟩

| Indicator | Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease |
|---|---|
| Definition | Annual deaths per 100,000 population from cardiovascular disease(I00-I09), cancer(C00-C97), diabetes(E10-E14), or chronic respiratory disease(J00-J06, J30-J98).<br>＊ Classification under the seventh Korean Standard Classification of Diseases(KCD-7). |
| Calculation method | $$\text{Mortality rate attributed to disease} = \frac{\text{No. of deaths attributed to disease}}{\text{Mid-year resident population}} \times 100{,}000$$ |
| Unit | Deaths per 100,000 population |

## II. National indicator's source

| Data sources | ▌Source: *Cause of Death Statistics*<br>▌Collection method: Compiling data from death reports filed with city, district, and municipal offices, baby and fetal death reports from crematories, and data from the 「*Complementary Survey on Causes of Death*」 of medical institutions |
|---|---|
| Calendar | ▌Frequency: Annually (Jan 1 - Dec 31 of the reference year)<br>▌Data release: September in the following year |
| Organizations | Vital Statistics Division(Tel. 042-481-2252), Statistics Korea |
| Related International Agency | WHO |

## III. Comparison with UN SDG indicator

| ① Indicator | | ② Definition | | ③ Data value | |
|---|---|---|---|---|---|
| **Same** | Different | **Same** | Different | Same | **Different** |

| Note | ▌The UN SDGs indicator is defined as the probability of 30-years-old people who would die before their 70th birthday and calculated using the life tables, hence the difference from the national indicator. The life tables used for the calculation are from the UN World Population Prospects<br>▌Under the global indicator definition, the ICD code for chronic respiratory disease is J30-J98(chronic lower respiratory disease and other diseases of respiratory system). However, the local data also include J00-J06(acute upper respiratory infections) in addition to J30-J98 |
|---|---|
| Global indicator link | ▌Metadata: https://unstats.un.org/sdgs/metadata/files/Metadata-03-04-01.pdf<br>▌Data: https://unstats.un.org/sdgs/indicators/database/ |

SUSTAINABLE DEVELOPMENT GOALS