

SDG Goal3 data

This dataset is simplified by Alan Fekete (in part by reshaping the data using Python, then manually calculating some derived values, and also removing some columns and then removing all rows with missing data) from a data file which was emailed in response to a data-request. The underlying data has a wide variety of sources, mostly from government agencies in the various countries.

The fields in this dataset are

1. Country
2. Year
3. Region
4. Maternal mortality ratio
5. Proportion of births attended by skilled health personnel (%)
6. Infant mortality rate (deaths per 1,000 live births) ::::BOTHSEX
7. Infant mortality rate (deaths per 1,000 live births) ::::MALE
8. Infant mortality rate (deaths per 1,000 live births) ::::FEMALE
9. Under-five mortality rate, by sex (deaths per 1,000 live births) ::::BOTHSEX
10. Under-five mortality rate, by sex (deaths per 1,000 live births) ::::MALE
11. Under-five mortality rate, by sex (deaths per 1,000 live births) ::::FEMALE
12. Neonatal mortality rate (deaths per 1,000 live births)
13. Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease (probability) ::::BOTHSEX
14. Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease (probability) ::::MALE
15. Mortality rate attributed to cardiovascular disease, cancer, diabetes or chronic respiratory disease (probability) ::::FEMALE
16. Fraction of deaths due to diabetes, among deaths due to cardiovascular disease, cancer, diabetes or chronic respiratory disease
17. Fraction of deaths due to cancer, among deaths due to cardiovascular disease, cancer, diabetes or chronic respiratory disease
18. Suicide mortality rate, by sex (deaths per 100,000 population) ::::BOTHSEX
19. Suicide mortality rate, by sex (deaths per 100,000 population) ::::MALE
20. Suicide mortality rate, by sex (deaths per 100,000 population) ::::FEMALE
21. Death rate due to road traffic injuries, by sex (per 100,000 population) ::::BOTHSEX
22. Death rate due to road traffic injuries, by sex (per 100,000 population) ::::MALE
23. Death rate due to road traffic injuries, by sex (per 100,000 population) ::::FEMALE
24. Adolescent birth rate (per 1,000 women aged 15-19 years)
25. Universal health coverage (UHC) service coverage index
26. Health worker density, by type of occupation (per 10,000 population) ::::PHYSICIAN
27. Health worker density, by type of occupation (per 10,000 population) ::::NURSE/MIDWIFE
28. Health worker density, by type of occupation (per 10,000 population) ::::PHARMACIST

The details (such as metadata) can be found in <https://unstats.un.org/sdgs/dataportal>¹ though this link may be changed at any time by UN.

¹ Last access date: 18 October 2022