iso_code: Three-letter country code (e.g., AFG for Afghanistan)

continent: Continent to which the country belongs

location: Country or region name

date: Date of data record (day/month/year)

total_cases: Total confirmed COVID-19 cases to date

new_cases: New confirmed cases on this date

new_cases_smoothed: Daily cases averaged over a week to smooth fluctuations

total_deaths: Total COVID-19 deaths to date

new_deaths: New COVID-19 deaths on this date

new_deaths_smoothed: Daily deaths averaged over a week

total_cases_per_million: Total confirmed cases per million people

new_cases_per_million: New confirmed cases per million people

new_cases_smoothed_per_million: Average daily confirmed cases per million people

total_deaths_per_million: Total COVID-19 deaths per million people

new_deaths_per_million: New COVID-19 deaths per million people

new_deaths_smoothed_per_million: Average daily COVID-19 deaths per million people

reproduction_rate: Estimated reproduction rate (R) of the virus

icu_patients: Number of COVID-19 patients in intensive care units

icu_patients_per_million: Number of ICU patients per million people

hosp_patients: Number of COVID-19 patients in hospitals

hosp_patients_per_million: Number of hospital patients per million people

weekly_icu_admissions: Weekly new ICU admissions

weekly_icu_admissions_per_million: Weekly new ICU admissions per million people

weekly_hosp_admissions: Weekly new hospital admissions

weekly_hosp_admissions_per_million: Weekly new hospital admissions per million people

total_tests: Total COVID-19 tests conducted

new_tests: New tests conducted on this date

total_tests_per_thousand: Total tests per thousand people

new_tests_per_thousand: New tests per thousand people

new_tests_smoothed: Daily tests averaged over a week

new_tests_smoothed_per_thousand: Average daily tests per thousand people

positive_rate: Proportion of tests returning positive results

tests_per_case: Number of tests conducted per confirmed case

tests_units: Unit of measurement for tests (people tested or samples taken)

total_vaccinations: Total COVID-19 vaccine doses administered

people_vaccinated: Number of people who received at least one dose

people_fully_vaccinated: Number of people fully vaccinated

total_boosters: Total booster doses administered

new_vaccinations: New vaccinations administered on this date

new_vaccinations_smoothed: Daily vaccinations averaged over a week

total_vaccinations_per_hundred: Vaccine doses per 100 people

people_vaccinated_per_hundred: Percentage of people with at least one dose

people_fully_vaccinated_per_hundred: Percentage of people fully vaccinated

total_boosters_per_hundred: Percentage of people with a booster dose

new_vaccinations_smoothed_per_million: Average daily vaccinations per million people

new_people_vaccinated_smoothed: Average number of newly vaccinated people per day

new_people_vaccinated_smoothed_per_hundred: Same as above but per 100 people

stringency_index: Government response stringency index (0 to 100)

population_density: Population density (people per km²)

median_age: Median age of the population

aged_65_older: Percentage of the population aged 65 or older

aged_70_older: Percentage of the population aged 70 or older

gdp_per_capita: Gross Domestic Product per capita (USD)

extreme_poverty: Percentage of the population in extreme poverty

cardiovasc_death_rate: Cardiovascular death rate per 100,000 people

diabetes_prevalence: Percentage of the population with diabetes

female_smokers: Percentage of female smokers

male_smokers: Percentage of male smokers

handwashing_facilities: Percentage of the population with access to handwashing facilities

hospital_beds_per_thousand: Number of hospital beds per thousand people

life_expectancy: Life expectancy at birth

human_development_index: Human Development Index (0 to 1)

population: Total population

excess_mortality_cumulative_absolute: Cumulative number of excess deaths compared to expected

excess_mortality_cumulative: Cumulative percentage of excess deaths compared to expected

excess_mortality: Excess mortality percentage over a period

excess_mortality_cumulative_per_million: Cumulative excess deaths per million people