

From: https://github.com/CSSEGISandData/COVID-19/blob/master/csse_covid_19_data/README.md

USA daily state reports (csse_covid_19_daily_reports_us)

This table contains an aggregation of each USA State level data.

File naming convention

MM-DD-YYYY.csv in UTC.

Field description

- **Province_State** - The name of the State within the USA.
- **Country_Region** - The name of the Country (US).
- **Last_Update** - The most recent date the file was pushed.
- **Lat** - Latitude.
- **Long_** - Longitude.
- **Confirmed** - Aggregated confirmed case count for the state.
- **Deaths** - Aggregated Death case count for the state.
- **Recovered** - Aggregated Recovered case count for the state.
- **Active** - Aggregated confirmed cases that have not been resolved (Active = Confirmed - Recovered - Deaths).
- **FIPS** - Federal Information Processing Standards code that uniquely identifies counties within the USA.
- **Incident_Rate** - confirmed cases per 100,000 persons.
- **People_Test** - Total number of people who have been tested.
- **People_Hospitalized** - Total number of people hospitalized.
- **Mortality_Rate** - Number recorded deaths * 100/ Number confirmed cases.
- **UID** - Unique Identifier for each row entry.
- **ISO3** - Officially assigned country code identifiers.
- **Testing_Rate** - Total number of people tested per 100,000 persons.
- **Hospitalization_Rate** - Total number of people hospitalized * 100/ Number of confirmed cases.