Metadata dan Storydata

us-state.csv

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| **Source** | The New York Times |
| **Contributor** | [HDX](https://data.humdata.org/organization/hdx) |
| **Date of Dataset** | Mar 31, 2020 |
| **Updated** | April 14, 2020 |
| **Expected Update Frequency** | Every week |
| **Location** | [United States](https://data.humdata.org/group/usa) |
| **Visibility** | Public |
| **License** | [Other](https://data.humdata.org/about/license) :  In general, we are making this data publicly available for broad, noncommercial public use including by medical and public health researchers, policymakers, analysts and local news media.  If you use this data, you must attribute it to “The New York Times” in any publication. If you would like a more expanded description of the data, you could say “Data from The New [... More](https://data.humdata.org/dataset/nyt-covid-19-data) |
| **Methodology** | The data is the product of dozens of journalists working across several time zones to monitor news conferences, analyze data releases and seek clarification from public officials on how they categorize cases.  On several occasions, officials have corrected information hours or days after first reporting it. At times, cases have disappeared from a local government [... More](https://data.humdata.org/dataset/nyt-covid-19-data) |
| **Caveats / Comments** | If you have questions about the data or licensing conditions, please contact us at:  covid-data@nytimes.com |
| **Tags** | [COVID-19](https://data.humdata.org/dataset?vocab_Topics=covid-19)  [EPIDEMICS AND OUTBREAKS](https://data.humdata.org/dataset?vocab_Topics=epidemics+and+outbreaks)  [HEALTH](https://data.humdata.org/dataset?vocab_Topics=health)  [HXL](https://data.humdata.org/dataset?vocab_Topics=hxl) |
| **File Format** | * CSV |

United State : COVID-19 Date, Cases and Deaths per province

**This dataset is part of**[**COVID-19 Pandemic**](https://data.humdata.org/event/covid-19)

This datasets contains information about Date, Cases and Recoveries per state due to corona virus pandemic in United State.

Content

1. date : declare the date every day.
2. state : name of the state affected by the cases.
3. fips : code FIPS (Federal Information Processing Standard) for every state.
4. cases : number of case infected COVID-19 every day of the state
5. death : number of death by COVID-19 every day of the state