

# Package: covid19france (via r-universe)

September 6, 2024

**Title** Cases of COVID-19 in France

**Version** 0.1.0

**Description** Imports and cleans 'opencovid19-fr'  
<<https://github.com/opencovid19-fr/data>> data on COVID-19 in France.

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**Depends** R (>= 2.10)

**Imports** dplyr (>= 0.8.5), glue (>= 1.3.2), lubridate (>= 1.7.4),  
magrittr (>= 1.5), readr (>= 1.3.1), stringr (>= 1.4.0), tidyr  
(>= 1.0.2)

**Suggests** testthat (>= 2.3.1)

**Encoding** UTF-8

**LazyData** true

**RoxygenNote** 7.1.0

**NeedsCompilation** no

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**Repository** <https://aedobbyn.r-universe.dev>

**RemoteUrl** <https://github.com/cran/covid19france>

**RemoteRef** HEAD

**RemoteSha** 636544c4492922c8249d228386796ab0a525b41d

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get\_info\_covid19france

*Get info about this dataset*

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### **Description**

Get info about this dataset

### **Usage**

```
get_info_covid19france()
```

### **Value**

A tibble with information about where the data is pulled from, details about the dataset, what the data types are, etc.

### **Examples**

```
get_info_covid19france()
```

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refresh\_covid19france *Refresh data*

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### **Description**

Refresh data

### **Usage**

```
refresh_covid19france(verbose = TRUE)
```

### **Arguments**

verbose            Should messages about what's going on be displayed?

### **Value**

A tibble of the most up to date per-day data on cases of COVID-19 in France, ordered by date descending.

### **Examples**

```
refresh_covid19france()
```

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