

# COVID-19 IN PEOPLE WITH CF IN EUROPE

Data up to 21May2021

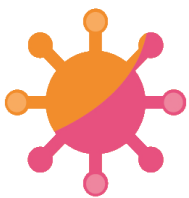
## Background

CF patient registries throughout Europe are collecting data about people with CF who become infected with SARS-Cov-2, causing the illness COVID-19.

Countries that contribute annual data to the ECFS Patient Registry (ECFSPR) were invited to report COVID-19 case data of people with a confirmed diagnosis of CF. Here we present a weekly update of centralised, anonymised data.

The data is preliminary, incomplete, might change over time, and the number of cases is low. Therefore this information should not be used to direct clinical decisions.

## Covid-19/CF cases



**30** countries with cases  
**1459** cases reported  
**1158** cases documented

## Status of COVID-19 illness



**17** died  
**35** ongoing  
**1082** recovered  
**24** unknown

## Gender



**568** Male  
**590** Female

## Age



**372** <18 years  
**732** 18-49 years  
**54** >50 years

## Severity



**615** mild /asymptomatic  
**26** severe cases  
**10** critical cases  
**507** Severity unknown

## Further information

- 229 patients were hospitalised (33 in the ICU) and 30 patients needed ventilation
- 215 patients were asymptomatic.
- The top 5 symptoms were fever, increased cough, fatigue, increased dyspnoea, muscle/joint pain.

Note: sometimes data are missing for measurements, therefore the numbers do not always add up as expected