FRENCH CF REGISTRY 2021 HIGHLIGHTS

Coordinated by the patient organization Vaincre la Mucoviscidose, the French Cystic Fibrosis Registry collects annual clinical data from the CF care centers. This epidemiological database allows evaluation of the CF patients’ characteristics, health status and care monitoring. This document summarizes the main indicators collected.

**7,513 patients**
- Mean age: 25 years
- 62% are adults

**144 new patients**
- Incl. 91 diagnosed by newborn screening

**Median age at death**
- 38 years

**Median FEV1**
- <20 years: 96%
- +20 years: 77%

**34% Pseudomonas aeruginosa infection**

**57 women with CF**
- Became parents

**25 men with CF**

**Diabetes mellitus**
- 23%

**Osteoporosis**
- 17%

**Asthma**
- 21%

**Gastro-oesophageal reflux disease**
- 28%
446 patients with at least one telehealth visit

1,543 patients had at least one inpatient visit

Mean duration of inpatient visit: 16 days

955 transplanted patients
Incl 925 lung transplanted
Mean age: 38 years

31 transplanted patients in 2021
Incl 17 lung transplanted
Mean age at transplant: 39 years

19% of patients had at least one intravenous antibiotic course

32% of patients had at least one inhaled antibiotic

51% of men aged 18-25 years are student

54% of women are workers

48% of adult men

41% of adult women

3,277 patients were prescribed a CFTR modulator (44%)

190 patients

Kalydeco®

717 patients

Orkambi®

2,196 patients

Kaftrio®

174 patients

Symkevi®

Figures from the last prescription of the year.