The estimated median survival age for Canadians with cystic fibrosis is among the highest in the world, including 20 adults who were under the age of 38.9 years.

Of the 42 CF patients who died in 2016, half were under the age of 38.9 years.

Over 4,200 Canadians with cystic fibrosis.

53.3 years: the estimated median survival age for Canadians with cystic fibrosis, is among the highest in the world.

122 new diagnoses including 20 adults.

22.8% of all CF patients have CF-related diabetes.

59.1% of CF patients are diagnosed within their first year of life.

122 new diagnoses including 20 adults.

There are more CF adults than CF children, of all people with cystic fibrosis in Canada are adults.

45 CF patients received transplants with a median age of 31.2 years at the time of transplant.

Half of Canadians with cystic fibrosis who have received a lung transplant survive beyond 10.2 years following transplantation.

84.8% of Canadians with cystic fibrosis must take pancreatic enzymes to digest food and absorb nutrients.

84.8% of Canadians with cystic fibrosis must take pancreatic enzymes to digest food and absorb nutrients.

Every week in Canada, 1 baby is diagnosed with cystic fibrosis through newborn screening.

Cumulatively, CF patients spent almost 29,000 days in hospital (almost 80 years).

Source: The Canadian CF Registry 2016 Annual Data Report