CYSTIC FIBROSIS FOUNDATION®

WE ARE DRIVEN BY A DREAM THAT ONE DAY, EVERY PERSON BORN WITH CYSTIC FIBROSIS WILL HAVE THE CHANCE TO LIVE A LONG, HEALTHY LIFE

The Cystic Fibrosis Foundation leads the fight against cystic fibrosis, fueling extraordinary medical and scientific progress. Working alongside the CF community, the CF Foundation has fostered development of more than 15 treatments and high-quality care that are adding decades of life for people with the disease. Despite this progress, people with CF continue to confront serious health complications, and some cannot benefit from existing therapies at all.

We still lose precious lives to CF every day.

Our vision is a cure for every person with cystic fibrosis and a life free from the burden of this disease.

ABOUT CYSTIC FIBROSIS

In people with cystic fibrosis, a defective gene causes a thick buildup of mucus in the lungs, pancreas, and other organs. In the lungs, mucus clogs the airways and traps bacteria, leading to infections, extensive lung damage, and respiratory failure.

WE ARE SUPERCHARGING OUR MISSION

Since 2020, the CF Foundation has funded more than $1 billion in research and care awards, with highlights of approximately:

$238M
for **genetic therapy** research that may benefit all people with CF, regardless of their mutations

$98M
for the next generation of **CFTR modulator** therapies to give people with CF a choice in their treatments

$308M
for research into **CF complications** including infection, inflammation, digestion, and CF-related diabetes

$195M
for **care** and initiatives at Foundation-accredited care centers

WHAT WILL IT TAKE TO CURE CYSTIC FIBROSIS?

Genetic therapies are our best chance for helping people with CF. These therapies are more complex than anything we have ever pursued and require substantial investment. Progressing a genetic therapy could cost the Foundation 10 times more than the development of a novel therapy a decade ago.

And even after there is a cure, many people with CF will still need care due to the damage CF has inflicted on their bodies. We're excited that new CF science also has potential to accelerate progress against other genetic diseases — helping hundreds of thousands of people.

With your support, we can reach the finish line. Please help us end cystic fibrosis. **Give today.**

WE HAVE AMBITIOUS PLANS TO ACCELERATE OUR MISSION

$2B In just the next few years alone through 2030, we project spending **$2B** to advance research and care.

10X We anticipate that progressing a genetic therapy will cost **10 times** more than the development of a modulator a decade ago.

PROJECTED ALLOCATION OF SPEND THROUGH 2030

CURE, CARE, & COMMUNITY OPERATIONS*

A COMBINATION OF INVESTMENT RETURNS AND FUNDRAISING FUELS OUR MISSION

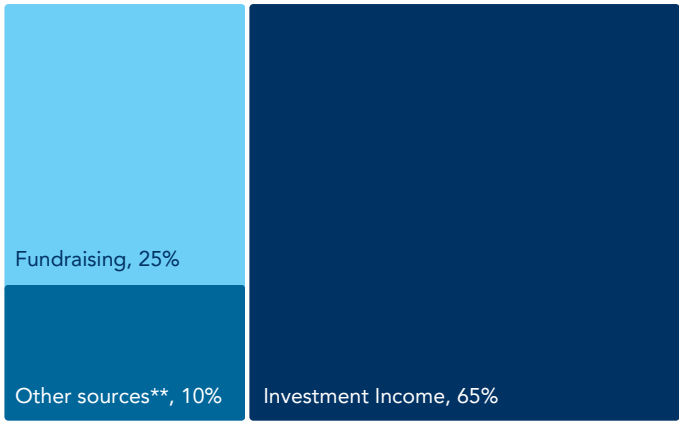
$100M

We have set a target of raising at least **$100M** in net revenue annually to achieve our ambitious goals.

25%

We project that fundraising will contribute nearly **25%** of our revenue over the next decade.

PROJECTED ALLOCATION OF REVENUE THROUGH 2030



*Includes support functions such as finance, human resources, and technology
**includes conference revenue, licensing fees and modest returns from mission related investments

As of Fall 2024