Order FREE educational resources
The Patient Communication Center (PCC), a dedicated call center, offers patients, caregivers, and healthcare providers the most up-to-date medical information, communicates the availability of support services, and information about other essential resources. Call or email us today to order FREE educational resources!

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You can make a difference
You have the power to make an impact and create hope for PF patients everywhere. Start by making a donation to support the PFF in its mission to help find a cure.

PFF Government Affairs: Advocate and engage with lawmakers regarding the needs of the PF community.

PFF Walk: Build a team, raise funds, and lead the way toward a world without PF by joining one of our national walks. You can participate in-person or virtually.

Fundraise for Team PFF: Create and host an event that is personally meaningful to you. Organize an online fundraiser, hold a bake sale, or host a community walk.

PF Awareness Month: Throughout September, get involved by participating in disease education days, support group events, fundraisers, or with #BlueUp4PF.

Shop PFF: Support the cause when you wear wristbands, t-shirts, caps, and more. Visit Shop-PFF.com.

Make a Gift
You can support the PFF’s important programs by making a donation today. Visit pulmonaryfibrosis.org to learn about the many ways you can give.

Our research
The Foundation places enormous importance on creating an environment that will assist in the development of effective treatments for pulmonary fibrosis. The PFF is committed to funding research to identify new therapies and one day, a cure.

PFF Patient Registry: A resource of data gathered from more than 2,000 patient volunteers across the country to help researchers further understand the disease and develop treatments. The data collected can be used to better diagnose, treat, and potentially cure pulmonary fibrosis.

PFF Scholars: A new grant program to support and provide career development opportunities for early stage investigators.

PFF Clinical Trial Finder: A tool to help patients navigate feasible and relevant clinical trials. This searchable platform filters the type of trial, patient characteristics, and proximity to one’s home thereby accelerating the development of new treatment options for patients. Visit trials.pulmonaryfibrosis.org to get started.

PF Drug Development Pipeline: A tool that allows viewers to filter interventions, such as novel drugs or devices that are in development or have been approved for the U.S. market, by relevant areas of interstitial lung disease. Visit pulmonaryfibrosis.org/clinicaltrials for more information.

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The Pulmonary Fibrosis Foundation (PFF) mobilizes people and resources to provide access to high quality care and leads research for a cure so people with pulmonary fibrosis (PF) will live longer, healthier lives.

The PFF is the nation’s leading pulmonary fibrosis patient education and advocacy organization. From providing disease education materials to creating the largest patient registry focused on all-cause PF, and establishing a nationwide care center network, the PFF is dedicated to improving all aspects of a patient’s quality of life.

We work with leading experts in the field of pulmonary fibrosis. The physicians on our world-class medical team, investigators at each Care Center Network site, and members of the Medical and Scientific Advisory Committee, Research Review Committee, and Medical Advisory Board champion collaborative efforts in the care of patients and research.

The PFF is dedicated to improving all aspects of a patient’s quality of life.

The PFF is at the forefront of research for different lung diseases that share common symptoms of cough and/or breathlessness. Idiopathic pulmonary fibrosis is one form of PF. The PFF family of lung diseases falls into an even larger group of diseases called “interstitial lung diseases (ILD).”

The word “pulmonary” means “lung” and “fibrosis” means scar tissue — so in its simplest sense, pulmonary fibrosis means scarring of the lungs.

Pulmonary fibrosis may cause progressive scarring in the lungs, limiting a person’s oxygen intake. However, every individual diagnosed with pulmonary fibrosis has a unique experience with the disease and there is no “standard” or expected clinical course.

With no known cure, certain forms of PF may take the lives of patients within three to five years from diagnosis.

The good news for people living with PF is that there are treatments designed to specifically manage the symptoms of the disease and researchers are studying new ways to halt its progression.

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As the leading advocate for the pulmonary fibrosis community, we are dedicated to advancing the care of people living with these devastating diseases.”

Gregory Cosgrove, MD
PFF Chief Medical Officer

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