

Pulmonary fibrosis medical information form

Pulmonary fibrosis (PF) is a term that describes scar tissue in the lungs. Some people with interstitial lung disease develop PF. Often, the scar tissue builds up over time. This makes it difficult for the body to take in enough oxygen. Common symptoms include a cough and breathlessness. Some people with PF take antifibrotic drugs (nintedanib or pirfenidone) to reduce the rate of scarring. Many people are prescribed supplementary oxygen. **People with PF may use supplementary oxygen differently to people with other lung diseases such as COPD.**

Your details

Name
Email
Phone
Address
Date of birth

GP contact details

Practice name
Phone
Address

Your next of kin

Name
Relationship
Phone
Address

ILD/respiratory team contact details

Centre name
Address
Consultant
Nurse

Medical details

Diagnosis

Are you prescribed oxygen? ☐ Yes ☐ No

If yes, please indicate which:

- ☐ Long-term (LTOT)
- ☐ Nocturnal (NOT) (at night)
- ☐ Ambulatory (AOT) (when moving)
- ☐ Palliative (POT)

What is your prescribed oxygen flow rate?

At rest litres/min

On exertion (when moving) litres/min

How do you take your oxygen?

- ☐ Home concentrator
- ☐ Portable concentrator
- ☐ Liquid
- ☐ Cylinders

Do you receive any treatment for pulmonary fibrosis? Please detail below

Please list any other health conditions, allergies or medications