

# A 2-Year Observational Study to Describe the Characteristics and Progression of Patients Suffering from Idiopathic Pulmonary Fibrosis Treated with Esbriet® in the Conditions of Use

**First published:** 27/05/2016

**Last updated:** 14/03/2024

Study

Finalised

## Administrative details

### EU PAS number

EUPAS12456

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### Study ID

23871

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### DARWIN EU® study

No

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### Study countries

 France

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## Study description

At request of the EMA, InterMune (acquired by Roche) initiated a European post-marketing safety study, PIPF-025 or PASSPORT, to evaluate the safety profile of long-term use of Esbriet in patients with IPF and to monitor the potential or unknown risks over two years of treatment with Esbriet. Given the necessity for improved understanding of the clinical outcomes in real life for patients with IPF treated with Esbriet, Roche now plans to implement the FAS (French Ancillary Study), an observational and ancillary study to the PASSPORT study at the request of the French authorities (Haute Autorité de Santé and Direction Générale de la Santé). Efficacy data will be collected in FAS at French sites only to complement the safety data obtained in the PASSPORT study. The PASSPORT study and the FAS will be conducted in parallel involving the same French sites, patients and Principal Investigators.

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## Study status

Finalised

## Research institutions and networks

### Institutions

Gilead Sciences Europe Ltd.

Multiple centres: 22 centres are involved in the study

## Contact details

**Study institution contact**

Astrid Scalori [global.clinical\\_trial\\_registry@roche.com](mailto:global.clinical_trial_registry@roche.com)

Study contact

[global.clinical\\_trial\\_registry@roche.com](mailto:global.clinical_trial_registry@roche.com)

**Primary lead investigator**

Astrid Scalori

Primary lead investigator

## Study timelines

**Date when funding contract was signed**

Actual: 01/12/2015

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**Study start date**

Planned: 20/05/2016

Actual: 17/05/2016

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**Date of final study report**

Planned: 21/02/2017

Actual: 16/06/2017

## Sources of funding

- Pharmaceutical company and other private sector

## More details on funding

Roche

## Study protocol

[Protocol WA29961 \(PIPF-028\) v3\\_Redacted\\_final.pdf](#) (865.63 KB)

## Regulatory

### **Was the study required by a regulatory body?**

Yes

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### **Is the study required by a Risk Management Plan (RMP)?**

Not applicable

## Other study registration identification numbers and links

WA29961

## Methodological aspects

### Study type

### Study type list

### **Study topic:**

Disease /health condition

Human medicinal product

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**Study type:**

Non-interventional study

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**Scope of the study:**

Effectiveness study (incl. comparative)

**Data collection methods:**

Primary data collection

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**Main study objective:**

Describe the clinical progression over two years of patients suffering from IPF treated with Esbriet in the conditions of use.

## Study Design

**Non-interventional study design**

Cohort

## Study drug and medical condition

**Study drug International non-proprietary name (INN) or common name**

PIRFENIDONE

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**Medical condition to be studied**

Idiopathic pulmonary fibrosis

## Population studied

## Short description of the study population

Patients suffering from idiopathic pulmonary fibrosis (IPF) treated with Esbriet.

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### Age groups

- Adults (18 to < 46 years)
  - Adults (46 to < 65 years)
  - Adults (65 to < 75 years)
  - Adults (75 to < 85 years)
  - Adults (85 years and over)
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### Special population of interest

Other

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### Special population of interest, other

Patients with idiopathic pulmonary fibrosis (IPF)

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### Estimated number of subjects

214

## Study design details

### Outcomes

Over total treatment time (up to 2 years):

- Change in % predicted Forced Vital Capacity (FVC)
- Change in distance travelled during the 6MWT, 1. Modalities used to determine IPF
- 2. Cases of IPF comorbidities, in particular acute exacerbation and PAH
- 3. Progression-free survival, defined as time from initiation of Esbriet to the first occurrence of the following events:
- An absolute decline in % predicted FVC  $\geq$  10% over the duration of the FU
- An absolute decline in

6MWT distance  $\geq$  50m over the duration of the FU•Death from any cause

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### **Data analysis plan**

The statistical analyses will be descriptive. Continuous variables, including changes from baseline for continuous variables, will be summarized with means, standard deviations, medians, minimums and maximums, and amount of missing data. Categorical variables, including changes from baseline categories, will be summarized with counts and percentage of patients, and the amount of missing data. Kaplan-Meier estimates will be used to summarize the data for time-to-event variables. The primary and secondary endpoints will be estimated by the mean with 95% confidence interval for continuous variables and the frequency (percentage) with 95% confidence interval for categorical variables.

## Documents

### **Study results**

[Final CSR Synopsis WA29961\\_Redacted.pdf](#) (427.8 KB)

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## Data management

### ENCePP Seal

The use of the ENCePP Seal has been discontinued since February 2025. The ENCePP Seal fields are retained in the display mode for transparency but are no longer maintained.

## Data sources

## **Data sources (types)**

Other

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### **Data sources (types), other**

Prospective patient-based data collection, Part-retrospective patient-based data collection

## Use of a Common Data Model (CDM)

### **CDM mapping**

No

## Data quality specifications

### **Check conformance**

Unknown

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### **Check completeness**

Unknown

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### **Check stability**

Unknown

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### **Check logical consistency**

Unknown

## Data characterisation

### **Data characterisation conducted**

No