# Non-Interventional Collecting Evidences For ILD in Taiwan: Optimized Novel Therapy (NICEFIT ON)

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# Administrative details

**Study description** 

EU PAS number	
EUPAS37649	
Study ID	
37650	
DARWIN EU® study	
No	
Study countries	
Taiwan	

The primary objective is to characterize the long-term treatment outcome of nintedanib for IPF/SSc-ILD/PF-ILD population regarding the disease course under the clinical practice in Taiwan. The secondary objective is to discover diagnostic/prognostic factors for patients with IPF/SSc-ILD/PF-ILD.

#### **Study status**

Planned

## Research institutions and networks

## Institutions

# National Taiwan University Hospital (NTUH)

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## Contact details

## **Study institution contact**

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Study contact

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## **Primary lead investigator**

Hao-Chien Wang

# Study timelines

#### Date when funding contract was signed

Planned: 01/06/2019 Actual: 30/06/2016

Study start date

Planned: 03/11/2020

#### **Date of final study report**

Planned: 31/12/2025

# Sources of funding

• Pharmaceutical company and other private sector

# More details on funding

Boehringer Ingelheim

# Regulatory

Was the study required by a regulatory body?

No

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

Not applicable

# Methodological aspects

## Study type

#### Study type:

Non-interventional study

#### Scope of the study:

Disease epidemiology

Effectiveness study (incl. comparative)

#### Main study objective:

The primary objective is to characterize the long-term treatment outcome of nintedanib for IPF/SSc-ILD/PF-ILD population regarding the disease course under the clinical practice in Taiwan.

# Study drug and medical condition

#### **Medicinal product name**

**OFFV** 

#### Medical condition to be studied

Idiopathic pulmonary fibrosis
Interstitial lung disease

#### Additional medical condition(s)

SSc-associated ILD

# Population studied

#### Age groups

• Adults (18 to < 46 years)

- Adults (46 to < 65 years)</li>
- Adults (65 to < 75 years)
- Adults (75 to < 85 years)</li>
- Adults (85 years and over)

#### **Estimated number of subjects**

500

# Study design details

#### **Outcomes**

(to be analyzed per cohort of IPF, SSc-ILD, or PF-ILD) 1. Annual percentage of decline from baseline in FVC (%) 2. Annual decline from baseline in DLco (%) 3. Annual decline from baseline in resting and exercise SpO2 (%), 1. Time to first acute exacerbation of IPF, or time to ILD worsening for SSc-ILD/PF-ILD after study enrollment 2. Annual change from baseline in SGRQ (for IPF) or K-BILD (for other ILDs) 3. Annual change from baseline in CAT 4. Annual change from baseline in 6MWT 5. Annual change from baseline in Berlin questionnaire 6. Change from baseline in quantification of biomarkers 7. Mortality

#### Data analysis plan

Descriptive analyses will be performed to summarize patients' baseline characteristics, lung/liver function, the time to exacerbation for IPF/ILD worsening, and the results of questionnaires, etc. Continuous variables include number, mean, median, standard deviation (SD), range (minimum and maximum value), and 95% confidence intervals (CI). Categorical variables will be reported as frequency and percentage. Besides, comparative analysis for baseline characteristics will be conducted between nintedanib/non-nintedanib cohorts.

## **Documents**

#### **Study publications**

Wells AU, Flaherty KR, Brown KK, Inoue Y, Devaraj A, Richeldi L, Moua T, Cresta...

George PM, Spagnolo P, Kreuter M, Altinisik G, Bonifazi M, Martinez FJ, Molynea...

Richeldi L, du Bois RM, Raghu G, Azuma A, Brown KK, Costabel U, Cottin V, Flahe...

Distler O, Highland KB, Gahlemann M, Azuma A, Fischer A, Mayes MD, Raghu G, Sau...

Flaherty KR, Wells AU, Cottin V, Devaraj A, Walsh SLF, Inoue Y, Richeldi L, Kol...

# 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

## Data sources (types), other

Prospective patient-based data collection

# Use of a Common Data Model (CDM)

## **CDM** mapping

No

# Data quality specifications

#### **Check conformance**

Unknown

## **Check completeness**

Unknown

## **Check stability**

Unknown

## **Check logical consistency**

Unknown

# Data characterisation

#### **Data characterisation conducted**

No