### TOP: Tysabri® Observational Program

First published: 29/03/2019

Last updated: 17/04/2025



### Administrative details

#### **EU PAS number**

EUPAS28580

#### **Study ID**

46161

#### DARWIN EU® study

No

#### **Study countries**

Argentina

Australia

Belgium

Canada

\_\_\_ Czechia

\_\_\_\_ Finland

France

Germany
Greece
☐ Italy
Mexico
Netherlands
Norway
Portugal
Slovakia
Spain
United Kingdom

### **Study description**

The primary objective of this study is to assess the long-term safety and impact on disease activity and progression of natalizumab in participants with relapsing remitting multiple sclerosis (RRMS) in a clinical practice setting.

#### Study status

Finalised

### Research institutions and networks

### Institutions

### Biogen

First published: 01/02/2024

Last updated: 01/02/2024



### Contact details

Study institution contact

Study Director Biogen ctrr@biogen.com

Study contact

ctrr@biogen.com

Primary lead investigator Study Director Biogen

Primary lead investigator

### Study timelines

### Date when funding contract was signed

Actual: 19/02/2007

Study start date Actual: 29/06/2007

Date of final study report Planned: 31/10/2024 Actual: 11/11/2024

### Sources of funding

• Pharmaceutical company and other private sector

### More details on funding

Biogen

### Study protocol

IMA-06-02 Protocol V9 Final 28NOV2022\_Redacted.pdf(368.12 KB)

### Regulatory

Was the study required by a regulatory body? No

Is the study required by a Risk Management Plan (RMP)? EU RMP category 3 (required)

# Other study registration identification numbers and links

IMA-06-02, NCT00493298

Link to Clinicaltrials.gov

### Methodological aspects

Study type

Study type list

### Study topic:

Human medicinal product

#### Study type:

Non-interventional study

#### Scope of the study:

Assessment of risk minimisation measure implementation or effectiveness Effectiveness study (incl. comparative)

#### Data collection methods:

Combined primary data collection and secondary use of data

### Main study objective:

The primary objective of this study is to assess the long-term safety and impact on disease activity and progression of natalizumab in participants with relapsing remitting multiple sclerosis (RRMS) in a clinical practice setting.

### Study Design

### Non-interventional study design

Cohort

### Study drug and medical condition

## Name of medicine

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

NATALIZUMAB

### Anatomical Therapeutic Chemical (ATC) code

(L04AG03) natalizumab natalizumab

#### Medical condition to be studied

Relapsing-remitting multiple sclerosis

### Population studied

Age groups Adults (18 to < 46 years) Adults (46 to < 65 years)

Estimated number of subjects

6620

### Study design details

#### Outcomes

- Number of participants with serious adverse events (SAE)
- Annualized Relapse Rate (ARR)
- Time to first relapse
- Percentage of subjects with relapse
- Percentage of subjects with disability progression
- Percentage of subjects that reach Expanded Disability Status Score (EDSS) milestones

- Percentage of subjects whose EDSS worsened, stabilized or improved
- Evaluation of baseline disease characteristics
- Evaluation of short-term disease outcomes

#### Data analysis plan

All data will be summarized by presenting the frequency distributions for discrete endpoints and summary statistics (i.e. mean, standard deviation, median, and range) for continuous endpoints.

### Documents

#### Study report

IMA-06-02 CSR Synopsis Closeout Full V1 PASS Final 11Nov2024\_Redacted.pdf (326.86 KB) IMA-06-02 PASS CSR Synopsis Closeout Full V2 Final 03Mar2025\_\_Redacted.pdf (421.87 KB)

### Data management

### 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