Evaluation of the Effectiveness of Risk Minimisation Measures: A Survey among Health Care Professionals to Assess their Knowledge and Attitudes on Prescribing Conditions of Instanyl® in France and the Netherlands

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## Administrative details

#### **PURI**

https://redirect.ema.europa.eu/resource/16237

#### **EU PAS number**

EUPAS9924

### **Study ID**

16237

DARWIN EU® study
No
Study countries
France
Netherlands
Study description
A survey of prescribers of Instanyl in France and Netherlands to assess the
effectiveness of education materials on safe use of Instanyl.
Study status
Finalised
Research institutions and networks
Institutions
Real World Evidence Solutions, IMS Health
France
First published: 06/09/2011
Last updated: 20/08/2024
Institution Other

# Contact details

Study institution contact

## **Massoud Toussi**

Study contact

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## Primary lead investigator

## **Massoud Toussi**

**Primary lead investigator** 

# Study timelines

### Date when funding contract was signed

Planned: 01/03/2015 Actual: 01/03/2015

### Study start date

Planned: 01/04/2015 Actual: 01/04/2015

### Data analysis start date

Planned: 01/10/2015

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

Planned: 01/03/2016 Actual: 16/11/2016

# Sources of funding

• Pharmaceutical company and other private sector

## More details on funding

Takeda Development Centre Europe

# Study protocol

Instanyl-5001- Protocol revised-FINAL-2015-02-06-V3 .pdf(928.64 KB)

# Regulatory

Was the study required by a regulatory body?

Yes

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

EU RMP category 3 (required)

# Methodological aspects

Study type

Study type list

**Study topic:** 

Human medicinal product

Study type:

Non-interventional study

### Scope of the study:

Effectiveness study (incl. comparative)

#### **Data collection methods:**

Primary data collection

### Main study objective:

The objective of the survey is to measure the proportion of targeted physicians who received, understood and followed the safety information about Instanyl® provided in the updated educational materials.

## Study Design

### Non-interventional study design

Cross-sectional

Other

## Non-interventional study design, other

Non-interventional survey

# Study drug and medical condition

#### Name of medicine

**INSTANYL** 

#### Medical condition to be studied

Cancer pain

# Population studied

### Short description of the study population

Physicians prescribers, or potential prescribers, of Instanyl® who are targeted for the educational materials.

### 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)

### **Estimated number of subjects**

267

# Study design details

### Data analysis plan

Continuous variables will be described by the number of valid cases and missing data, mean, standard deviation, median, Q1, Q3, minimum, and maximum. No missing data will be replaced. Categorical variables will be described as the total number and relative percentage per category. Confidence intervals of 95% will be calculated when relevant. Calculations will first be performed on raw data per specialty, and weighted according to the real proportion of targeted physicians in each country to accurately reflect the population the survey seeks to measure. Possible selection bias will be assessed by comparing the distributions of available characteristics (e.g. region, age, gender, type of practice and specialty) between respondent and non-respondent physicians.

## **Documents**

### **Study results**

Instanyl-5001 Study Report 24 Apr 2016.pdf(3.02 MB)

## 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**

Unknown