

# EDURANT / EVIPLERA Health Care Professional Survey (HCP survey on RPV)

**First published:** 07/02/2014

**Last updated:** 30/03/2024

Study

Finalised

## Administrative details

### EU PAS number

EUPAS5565

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### Study ID

20230

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### DARWIN EU® study

No

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### Study countries

- ☐ Austria
- ☐ Belgium
- ☐ Denmark
- ☐ France
- ☐ Germany
- ☐ Netherlands

- ☐ Norway
  - ☐ Sweden
  - ☐ United Kingdom
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## **Study description**

The current summaries of product characteristics (SmPCs) state that EDURANT (rilpivirine) must be administered with a meal and EVIPLERA (emtricitabine/rilpivirine/tenofovir disoproxil fumarate) must be administered with food. Adherence to these instructions is important to ensure that adequate rilpivirine levels are maintained in order to optimise a patient's response to rilpivirine treatment. There is a need to attest that patients are being properly instructed to take EDURANT and EVIPLERA with a meal / with food as part of the therapeutic advice they receive from a health care professional (HCP). To address this, a survey is to be undertaken to establish current prescribing practices and instructions given to patients when a HCP prescribes / dispenses / instructs on the use of EDURANT or EVIPLERA. This will enable an understanding of the effectiveness of the current prescribing conditions (SmPC instructions and HCP instructions) with regards to the intake of the products with food / with a meal. The survey is to be developed and conducted by Ipsos Healthcare (a division of Ipsos MORI), who are an independent research agency conducting the survey on behalf of Janssen-Cilag International NV and Gilead Sciences International Ltd.

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## **Study status**

Finalised

# Research institutions and networks

## Institutions

## Contact details

### Study institution contact

Els CAENEN [ecaenen1@its.jnj.com](mailto:ecaenen1@its.jnj.com)

Study contact

[ecaenen1@its.jnj.com](mailto:ecaenen1@its.jnj.com)

### Primary lead investigator

Darren GRAINGER

Primary lead investigator

## Study timelines

### Date when funding contract was signed

Planned: 08/04/2013

Actual: 24/06/2013

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### Study start date

Planned: 06/01/2014

Actual: 10/01/2014

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### Date of final study report

Planned: 28/11/2014

Actual: 16/10/2014

## Sources of funding

- Pharmaceutical company and other private sector

## More details on funding

Janssen-Cilag International NV

## Study protocol

[IPSOS proposal.pdf](#) (398.29 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)?

EU RMP category 3 (required)

## 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:**

The objective of the survey is to gain an understanding of the effectiveness of the current prescribing conditions in minimising the risk of virological failure and development of resistance associated with taking EDURANT or EVIPLERA without food.

## Study Design

**Non-interventional study design**

Other

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**Non-interventional study design, other**

On-line survey

## Study drug and medical condition

**Name of medicine**

EVIPLERA

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**Name of medicine, other**

EDURANT

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**Medical condition to be studied**

HIV infection

## Population studied

**Short description of the study population**

HIV treating Health Care Professional who must see at least 10 HIV patients per month, have recently prescribed/dispensed/instructed patients to take Edurant and/or Eviplera within the last 3 months and will be the person most involved, within their current work setting, in instructing patients on how to take their HIV medication.

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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**

Immunocompromised

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**Estimated number of subjects**

289

## Study design details

## Outcomes

To consider the current prescribing conditions sufficient to minimise the risk of patients taking EDURANT / EVIPLERA without a meal / food, at least 80% of HCPs will correctly identify the instructions for these products relating to food intake (Q2 in on-line survey). Additionally, it will be necessary for at least 80% of patients, on average, to be given the instruction that EDURANT must be taken with a meal / EVIPLERA must be taken with food / a meal when prescribed the treatment for the first time.

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## Data analysis plan

Upon completion of the survey by the required sample respondents (N=289), data collected during the course of the survey will be aggregated and tabulated. All questions will be analysed individually as well as cross-tabulated with other survey questions to allow for more in-depth analysis. Most commonly anticipated cross-tabulations will include HCP type and prescription level (high versus medium versus low). Answers to open-ended questions will be grouped together and assigned to aggregated answer codes for the purposes of analysis and reporting. For each question, the base of the respondents answering it will be represented. All results included will be significance tested (95% CI) and where significant differences are observed these will be highlighted.

# Documents

## Study results

[EDURANT EVIPLERA PASS Report \(HCP Survey\)\\_EDMS-ERI-88865066\\_1.0.pdf](#)  
(1.25 MB)

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## Study, other information

[IPSOS questionnaire.pdf](#)(172.02 KB)

## Data management

## Data sources

## Data sources (types)

Other

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### Data sources (types), other

Ipsos' panel of physicians for relevant markets

## 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

Unknown