

# Post-Marketing Surveillance of REGKIRONA® 960mg (Regdanvimab)(monoclonal antibody, gene recombination) to Evaluate Its Safety and Efficacy (CT-P59 4.1)

**First published:** 12/04/2022

**Last updated:** 23/04/2024

Study

Ongoing

## Administrative details

### EU PAS number

EUPAS46141

### Study ID

46142

### DARWIN EU® study

No

### Study countries

☐ Korea, Republic of

## Study description

Post-Marketing Surveillance of REGKIRONA 960 mg (Regdanvimab) (monoclonal antibody, gene recombination) to Evaluate Its Safety and Efficacy. The regimen and dosage of Regdanvimab shall follow that of approved by Ministry of Food and Drug Safety in Korea. The objectives of this post-marketing surveillance (PMS) are to evaluate the safety and efficacy of regdanvimab in Korea under routine care.

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## Study status

Ongoing

# Research institutions and networks

## Institutions

Celltrion

**First published:** 01/02/2024

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Institution

## Contact details

### Study institution contact

Jung Nahyun nahyun.jung@celltrion.com

Study contact

[nahyun.jung@celltrion.com](mailto:nahyun.jung@celltrion.com)

## Primary lead investigator

Ahn Keumyoung

Primary lead investigator

## Study timelines

### Date when funding contract was signed

Actual: 03/03/2021

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### Study start date

Actual: 03/03/2021

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### Date of final study report

Planned: 08/02/2027

## Sources of funding

- EU institutional research programme

## More details on funding

Celltrion Inc.

## 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 type:**

Non-interventional study

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#### **Scope of the study:**

Effectiveness study (incl. comparative)

Safety study (incl. comparative)

#### **Main study objective:**

The objectives of this post-marketing surveillance (PMS) are to evaluate the safety and efficacy of Regdanvimab in Korea under routine care and identify the issues regarding SAEs, ADRs, unexpected AEs and ADRs, already known ADRs, non-serious AEs and other information about safety and efficacy.

## Study drug and medical condition

#### **Anatomical Therapeutic Chemical (ATC) code**

(J05AX) Other antivirals

Other antivirals

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## **Medical condition to be studied**

COVID-19

## Population studied

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

3000

## Study design details

### **Outcomes**

The objectives of this post-marketing surveillance (PMS) are to evaluate the safety and efficacy of Regdanvimab in Korea under routine care and identify the issues regarding SAEs, ADRs, unexpected AEs and ADRs, already known ADRs, non-serious AEs and other information about safety and efficacy.

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### **Data analysis plan**

A table showing the list of adverse events by type shall be created and the severity, causal relationships and outcome of adverse events shall be analyzed. Unexpected ADRs shall be presented in the summary table. The surveillance will analyse, as necessary, the incidence rate of AEs, depending on the subject's background factors. Analysis of the incidence rate according to the type of abnormal changes in the clinical laboratory test values and the incidence rate

of ADE will be performed. In order to examine factors that are thought to affect efficacy, the surveillance will analyse the rate of disease progression, depending on the subject's background factors.

## Data management

### Data sources

#### Data sources (types)

Other

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#### Data sources (types), other

Post-Marketing Surveillance

### 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