# Disease Registry on Patients with Advanced NSCLC Harboring METex14 Skipping Alterations (MOMENT)

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## Administrative details

### **EU PAS number**

EUPAS47602

### Study ID

47603

#### DARWIN EU® study

No

#### **Study countries**

Germany

United States

### **Study description**

The purpose of this multi-national disease registry is to collect prospectively (with longitudinal follow-up) high-quality, standardized, and contemporaneous data to capture changes in the non-small cell lung cancer (NSCLC) treatment landscape and outcomes over time. The registry will capture data on participants, demographic, clinical characteristics (including biomarker data), treatment patterns, and effectiveness and safety outcomes for advanced NSCLC with mesenchymal-epithelial transition exon 14 (METex14) participants treated with systemic therapy. This is a disease registry, which is an organized system using non-interventional methods to collect data on a patient population defined by a particular disease, exposure, or condition, and which is followed over time. Non-interventional means that after participants enrollment, participants will be treated according to the routine clinical treatment decision by the physician. The registry will not impose any treatment or procedure for participants.

### **Study status**

Ongoing

# Research institutions and networks

### Institutions

### Merck Healthcare KGaA

Germany

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# Contact details

Study institution contact Communication Center Merck KGaA service@merckgroup.com

Study contact

service@merckgroup.com

Primary lead investigator Communication Center Merck KGaA

Primary lead investigator

# Study timelines

**Date when funding contract was signed** Planned: 30/06/2022

Study start date Planned: 30/06/2022 Actual: 04/03/2022

Date of final study report Planned: 31/03/2027

# Sources of funding

• Pharmaceutical company and other private sector

## More details on funding

Merck KGaA

# 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 list

### Study type:

Non-interventional study

### Scope of the study:

Disease epidemiology

### Main study objective:

It will aim to collect prospectively (with longitudinal follow-up) high-quality, standardized, & contemporaneous data to capture changes in the NSCLC treatment landscape & outcomes over time. The registry would capture data on patient and clinical characteristics treatment patterns, and effectiveness and safety outcomes for advanced NSCLC METex14 patients treated with systemic therapy.

# Study Design

### Non-interventional study design

Cohort

# Study drug and medical condition

### Medical condition to be studied

Non-small cell lung cancer

### Additional medical condition(s)

METex14 Skipping Alterations

# Population studied

### Age groups

Preterm newborn infants (0 – 27 days) Term newborn infants (0 – 27 days) Infants and toddlers (28 days – 23 months) Children (2 to < 12 years) Adolescents (12 to < 18 years) 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)

### Special population of interest

Hepatic impaired Immunocompromised Pregnant women Renal impaired

### Estimated number of subjects

700

# Study design details

#### Outcomes

Best Overall Response (BOR), Overall Survival (OS), Number of Participants with Adverse Events (AEs), and Number of Participants with Adverse Reactions (ARs)

### Data analysis plan

Not applicable

## 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)

Disease registry

# 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