

# Real world data collection and population-based analysis of incidence of patients with acute myeloid leukemia (AML).

No registrations found.

<b>Ethical review</b>	Positive opinion
<b>Status</b>	Other
<b>Health condition type</b>	-
<b>Study type</b>	Observational non invasive

## Summary

### ID

NL-OMON22811

### Source

Nationaal Trial Register

### Health condition

Goal: to determine overall survival of AML patients in the province of Friesland (NL) and to determine whether overall survival is dependent on the factors mentioned. Early death will also be determined.

## Sponsors and support

**Primary sponsor:** Stichting HemoBase

**Source(s) of monetary or material Support:** Celgene INTERNATIONAL II SARL

## Intervention

## Outcome measures

### Primary outcome

none

## Secondary outcome

none

## Study description

### Background summary

Acute myeloid leukemia (AML) is a heterogeneous hematopoietic stem cell disease characterised by a proliferation of myeloblasts in the bone marrow. The incidence is 3 to 4 per 100.000. AML is a heterogeneous disease with many subtypes showing large differences in age, comorbidity, performance status and treatment of the patient.

### Study objective

The hypothesis: the overall survival of AML patients is influenced by AML type, age, genetic aberrancies, comorbidity and performance status of the patient as well as type of treatment.

### Study design

31-12-2017

### Intervention

none

## Contacts

### Public

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### Scientific

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## Eligibility criteria

### Inclusion criteria

retrospective observational population-based; all patients in Friesland

### Exclusion criteria

retrospective observational population-based; all patients in Friesland

## Study design

### Design

Study type: Observational non invasive

Intervention model: Other

**Control:** N/A , unknown

### Recruitment

NL  
Recruitment status: Other

Start date (anticipated): 01-01-2016

Enrollment: 200

Type: Unknown

## Ethics review

Positive opinion

Date: 06-10-2016

Application type:

First submission

## Study registrations

### Followed up by the following (possibly more current) registration

No registrations found.

### Other (possibly less up-to-date) registrations in this register

No registrations found.

### In other registers

Register	ID
NTR-new	NL5925
NTR-old	NTR6105
Other	VZ-NI-OTHER-Hemobase-007339 : RTP0980a

## Study results