

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

No registrations found.

Ethical review	Positive opinion
Status	Other
Health condition type	-
Study type	Observational non invasive

Summary

ID

NL-OMON22811

Source

NTR

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

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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