ISRCTN57453322 https://doi.org/10.1186/ISRCTN57453322

# Long-term prognosis following cerebrovascular events of different etiologies

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|---|---|---|
| **Submission date**<br>14/04/2006 | **Recruitment status**<br>No longer recruiting | [_] Prospectively registered<br>[_] Protocol<br>[_] Statistical analysis plan<br>[_] Results<br>[_] Individual participant data<br>[_] Record updated in last year |
| **Registration date**<br>13/06/2006 | **Overall study status**<br>Completed | |
| **Last Edited**<br>13/06/2006 | **Condition category**<br>Circulatory System | |

**Plain English summary of protocol**
Not provided at time of registration

**Study website**
http://www.uni-essen.de/neurologie/stroke/

## Contact information

**Type(s)**
Scientific

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## Additional identifiers

**EudraCT/CTIS number**

**IRAS number**

**ClinicalTrials.gov number**

**Secondary identifying numbers**
DI 327/9-1

# Study information

### Scientific Title

### Study objectives
To determine the rate of recurrence in patients with cerebrovascular events of defined etiology

### Ethics approval required
Old ethics approval format

### Ethics approval(s)
Ethics Committee of the University of Essen reviewed the protocol of this trial and confirmed that ethical approval was not required.

### Study design
Prospective observational cohort study

### Primary study design
Interventional

### Secondary study design
Cohort study

### Study setting(s)
Not specified

### Study type(s)
Diagnostic

### Participant information sheet

### Health condition(s) or problem(s) studied
Cerebral stroke and TIA

### Interventions
Patients are followed-up via telephone interview to determine the long-term rate of recurrence in patients with predefined stroke etiologies

### Intervention Type
Other

### Phase
Not Specified

### Primary outcome measure
Recurrent stroke

### Secondary outcome measures

Mortality of any cause

### Overall study start date
01/09/2002

### Completion date
31/12/2009

## Eligibility

### Key inclusion criteria
Patients with acute cerebrovascular events of defined etiology including:
1. Cardiac right-to-left shunt
2. Transient ischemic attack (TIA) with symptoms lasting <1 hour
3. Intracerebral bleeding
4. Intracranial stenosis
5. Dissection of brain supplying arteries
6. Coagulation disorder
7. Previous history of migraine
8. Basilar artery occlusion
9. Vasculitis
10. Arteriovenous malformation
11. Moyamoya syndrome

### Participant type(s)
Patient

### Age group
Adult

### Sex
Both

### Target number of participants
3000

### Key exclusion criteria
Inability or refusal to provide consent for study participation

### Date of first enrolment
01/09/2002

### Date of final enrolment
31/12/2009

## Locations

### Countries of recruitment
Germany

**Study participating centre**
**Hufelandstr. 55**
Essen
Germany
45122

# Sponsor information

**Organisation**
German Research Foundation (Deutsche Forschungsgemeinsschaft) (DFG)

**Sponsor details**
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**Sponsor type**
Research organisation

**Website**
http://www.dfg.de

**ROR**
https://ror.org/018mejw64

# Funder(s)

**Funder type**
Research organisation

**Funder Name**
German Research Foundation (Deutsche Forschungsgemeinsschaft) (DFG) DI 327/9-1

# Results and Publications

**Publication and dissemination plan**
Not provided at time of registration

**Intention to publish date**

## Individual participant data (IPD) sharing plan

### IPD sharing plan summary
Not provided at time of registration