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## EUROHYP-1

The purpose of this study is to determine if systemic cooling to a target temperature of 34 to 35°C, started within six hours of symptom onset and maintained for 24 hours, improves functional outcome at three months in patients with acute ischaemic stroke.

**Disease:** Acute ischaemic stroke

**Study phase:** III

**ECRIN support role:** Monitoring

**Study/trial status:** Recruitment/follow-up

**Expected patient number:** 800 patients

**Sponsor:** University of Erlangen-Nurnberg Medical School

**Sponsor type:** Academic

**Principal investigator (PI):** Stefan Schwab

**Current participating countries:** Belgium, Bulgaria, Croatia, Czech Republic, Denmark, France, Germany, Greece, Hungary, Ireland, Italy, Netherlands, Norway, Poland, Romania, Spain, Sweden, Turkey, United Kingdom

**Trial identifier(s):** NCT NCT01833312

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