

A Study to Test if Tenecteplase Helps People to Recover From an Acute Stroke When Given More Than 4.5 Hours After the Person Was Last Seen Well

NCT07361302

Status	RECRUITING
Phase	Phase 3
Sponsor	Boehringer Ingelheim
Enrollment	1,325 participants

Key Eligibility Criteria

Inclusion (5)

- Male or female ≥18 years old and at least at the legal age of consent in countries where it is greater than 18 years
- Signed and dated written informed consent in accordance with ICH-GCP and local legislation prior to admission to the trial
- Acute ischaemic stroke (including wake-up stroke) affecting the supratentorial circulation (anterior cerebral artery (ACA), middle cerebral artery (MCA), and posterior cerebral arteries (PCA)) last known well >4.5 h before time of presumed randomisation
- Pre-stroke modified Rankin scale (mRS) d1
- Imaging eligibility by magnetic resonance imaging (MRI) computed tomography (CT)

Exclusion (8)

- Intention to proceed to mechanical thrombectomy (MT) at the same site (hospital) of randomisation
- Occlusion of the internal carotid artery (ICA)
- High-risk patients (increased risk of thrombolysis related hemorrhage)
- Any intracranial hemorrhage detected on non-contrast computed tomography (NCCT) or MRI scans
- Contra-indication to contrast brain imaging with CT and MRI

... and 3 more (see full listing online)

Locations (197 total)

Sanatorio Güemes, Buenos Aires, Argentina
Hospital Italiano de Buenos Aires, Ciudad Autonoma Buenos Aires, Argentina
CEMIC, Ciudad Autonoma Buenos Aires, Argentina
... and 194 more locations