

Application of Digital Twins' Technology in Patients Who Had a Stroke, With Moyamoya Disease and With Cerebral Amyloid Angiopathy (CAA) During the Secondary Prevention Phase: A Proof of Concept Using a Randomized Control Trial (Clinical Study 6, STRATIF-AI Project)

NCT06714097

Status	RECRUITING
Phase	Not Applicable
Sponsor	Fondazione I.R.C.C.S. Istituto Neurologico Carlo Besta
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (7)

- People aged e 18
- Clinical and neuroradiological diagnosis of stroke (TAC or MR); diagnosis of CAA based on Boston 2.0 criteria; diagnosis of Moyamoya disease based on diagnostic criteria 2021.
- MOCA total score e 23
- modified Rankin Scale (mRS) d 2
- First-time patients at the Besta Institute
- ... and 2 more (see full listing online)

Exclusion (6)

- Patients with transient neurological deficits that resolve within an hour and normal brain imaging
- Patient under legal protection or deprived of liberty by judicial or administrative decision
- Patient whose follow-up will be impossible
- Contraindication to magnetic resonance imaging and/or Digital subtraction angiography (DSA)
- Pregnant patients
- ... and 1 more (see full listing online)

Locations (1 total)

Fondazione IRCCS Istituto Neurologico Carlo Besta, Milan, Michigan, Italy