

# Clinical Development of a Tool for Optimized Self- and Hetero-diagnosis of Stroke Using Artificial Intelligence: Stage1- Collection of Video-clinical Data in a Pragmatic Situation.

NCT05959746

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Centre Hospitalier Universitaire de Nîmes
<b>Enrollment</b>	300 participants

## Key Eligibility Criteria

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### Inclusion (4)

- Patients treated in the emergency department or hospitalized in the NICU at the CHU de Nîmes for suspected stroke or transient ischemic attack in the acute phase (<72h), with or without motor deficit
- Patient to be seen again in consultation within 4 months
- Patient has given free and informed consent and signed the consent form. If the patient is not in a position to give consent, it must be obtained, prior to filming the first video, from the designated trusted support person or relatives present. In this case, data will not be used until the patient is able to sign the consent (CNIL).
- Patient affiliated or beneficiary of a health insurance scheme

### Exclusion (4)

- Patients who do not speak or read French.
- Patient in a period of exclusion determined by another study.
- Patient under court protection, guardianship or curatorship.
- Pregnant, parturient or breast-feeding patients.

## Locations (1 total)

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Centre Hospitalier Universitaire, Nîmes, Gard, France