## PROTOCOL AMEDMENT SUMMARY

Final version 3.1 25/04/2024



### Protocol amendment SA\_06\_24 and MA\_24\_24



SA\_06\_24 approved 22/04/2024 and MA\_24\_24 approved 26/04/2024

Please note SA\_06\_24 was approved for Protocol Final v3.0 28/02/2024 and then a minor amendment was submitted straight away under MHRA guidance to correct a few typographical errors. MA\_24\_24 was approved for Protocol Final v3.1 25/04/2024.

The protocol that sites must adhere by is now TICH-3 Protocol Final v3.1 25/04/2024.

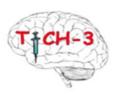
#### Summary of changes

The aim of this protocol amendment is fivefold

- 1. To capture participant co-morbidity using the Clinical Frailty Score (CFS)
- 2. To measure post stroke fatigue using Fatigue Severity Scale (FSS-7)
- 3. To streamline the health economics/resource use form to improve data completion for patients
- 4. To add an eligibility checklist to facilitate enrolment when no one on delegation log available
- 5. Took this opportunity to make some minor text changes to the protocol, including updating the literature review and adding points of clarity to assist investigators



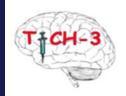
# Enrolment consent when research team are not available



- We have received ethical approval to implement the eligibility checklist and enrolment form (SA\_06\_24 and MA\_24\_24)
- This form allow medics at the local site that are not on the TICH-3 delegation log and may not be GCP trained to be fully informed of the TICH-3 trial by reading the synopsis on the eligibility checklist and enrolment form and then using the checklist to assess their eligibility. If eligible the clinician will discuss with the potential participant and if consent is taken, they will be enrolled into the trial and will receive the trial treatment.
- All study materials, including protocol and related documents, will be available online and there will be a 24-hour telephone service, supported by medical consultant staff and trained coordinating centre research staff.
- Within each treatment pack is a prescribing and administration guide, the team member on site completes a recruitment alert (the team member does not need to be on the delegation log or have a log in for the TICH-3 website to complete) which emails all team members on the sites delegation log and the coordinating centre that a recruitment has taken place so that when the delegated research team are next on site they can follow up the participant as normal and obtain the follow on written consent.
- This approach is to ensure participants do not miss out on the opportunity to participate in the trial because they present when the research team are not present, particularly in smaller hospitals or outside working hours. This approach has the support of our stroke survivor group, and will be monitored closely, and any protocol violations reported to sponsor and the trial steering committee.
- We have worked very closely with our PPI group to develop and co-design this approach which we believe is proportional to risk benefit; tranexamic acid is a relatively low risk intervention, with an established safety profile, in the setting of a time critical medical emergency, ICH is a devastating condition with no effective drug treatment available.



# Eligibility checklist and enrolment form FAQs (SA\_06\_24 and MA\_24\_24)



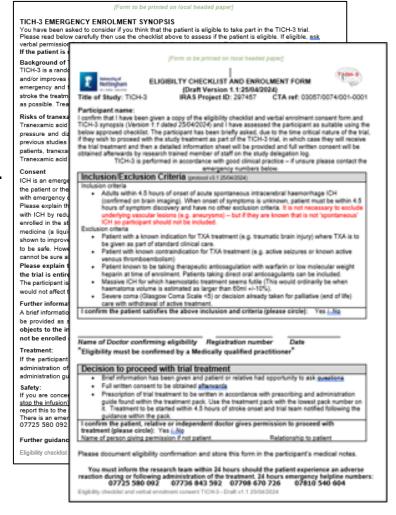
When can this method of consent be used? This is <u>ONLY</u> to be used when the delegated research team are not available to consent participants into TICH-3.

Who can take consent via this method? Site PI may delegate enrolment and administration of the IMP to appropriately trained members of the treating clinical team (not on TICH-3 delegation log, does not need to be GCP trained or have CV on file). There is no minimum grade doctor. Eligibility must be assessed by a medically qualified practitioner under the clinical trial regulations.

How is this consent process documented? This would be facilitated and documented by the use of an approved study synopsis, eligibility checklist and enrolment form which then would be stored in the participant's medical record.

What happens after this consent? Participant will be enrolled, and treatment administered by appropriate trained team members at the site. Full written consent would then be obtained as soon as practicable by a member of the local research team who is GCP trained and delegated the responsibility on the study delegation log.

Alternative text: screenshot of the eligibility checklist and enrolment form





### **Consent process flowchart**



Trained staff on TICH-3 delegation log available Verbal consent obtained by trained staff on TICH-3 delegation log (code J)

No trained staff on delegation log available

Clinical team use eligibility checklist and enrolment form Open next lowest numbered treatment pack to randomise.

Prescribe and administer trial treatment.



QR code recruitment alert.



Document in medical notes eligibility and consent process.

When research team next on site

Follow on written consent obtained by trained staff on TICH-3 delegation log (code Z)

Add participant to TICH-3

Add a new participant

Upload consent form to secure vault.

Collect contact details and add to secure vault.

Begin eCRF data collection.



### Enrolment form eCRF changes SA\_06\_24

A2 Please give the name of the

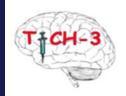
enrolment in the trial

investigator taking initial consent for

17a Imaginable health state points score

Best imaginable=100 /

worst imaginable=0



■ Not done

Not known

Not applicable

#### 1. Collect VAS score

You do not need to backfill data for existing participants, please collect for participants recruited after implementation of SA\_06\_24.

#### 2. Collect pre-stroke baseline CFS

You do not need to backfill data for existing participants, please collect for participants recruited after implementation of SA\_06\_24.

## 3. If eligibility and enrolment form used please state this on question A2

		Carei	INOU KHOWH
ion			
	Section J: Clinical frailty scale		
	Pre-morbid clinical frailty scale, judged on their ability approx. 2 weeks prior to admission		
FS	Scoring guide: https://stroke.nottingham.ac.uk/tich-3/links/CFS		
	J1 Clinical frailty scale	1 - Very fit	■ Not done
		2 - Well	■ Not known
		3 - Managing well	
		4 - Vulnerable	
		5 - Mildly frail	
•		6 - Moderately frail	

7 - Severely frail

8 - Very severely frail
9 - Terminally ill

Participant

Where a medic (non-investigator) took consent out of hours, please write 'Consent by eligibility check list'.