



## RECAST-3 SITE INVESTIGATOR MEETING

Remote Ischaemic Conditioning After Stroke 3 (RECAST-3)

A multicentre randomised controlled trial

16/05/2024





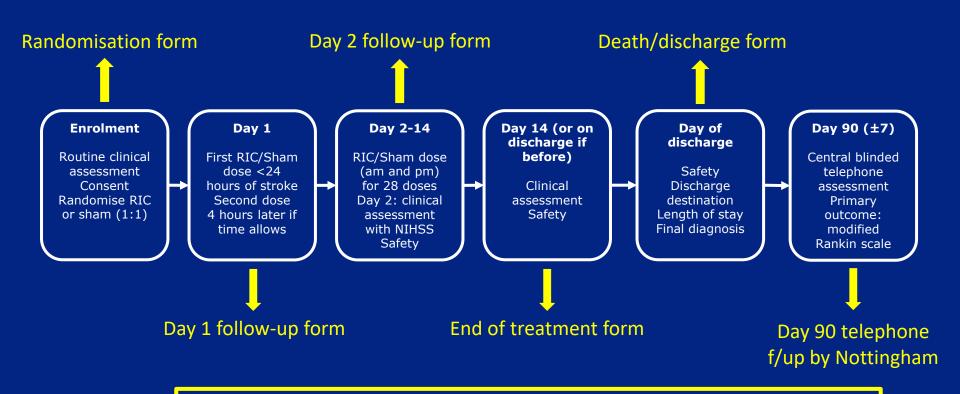


### **AGENDA**

- Recap of study flow
- 2. Site and recruitment update
- 3. Recent FAQs
- 4. Other important updates
  - Device training videos
  - ii. Ward staff training
  - iii. Amendment in progress
  - iv. Screening logs
  - v. Sub-study
- 5. Questions



## **STUDY FLOW**



#### **SCANS**:

Baseline CT scan prior to enrolment



## SITE & RECRUITMENT UPDATE

Sites open (n=5)
Participants (n=3)

#### Open sites:

	Site	Participants
1	Royal Derby Hospital	2
2	Queen's Medical Centre, Nottingham	1
3	Fairfield General Hospital, Bury	0
4	Aberdeen Royal Infirmary	0
5	UCLH	0

\*Twenty-one other sites are reviewing feasibility or have previously expressed an interest to take part but haven't yet started set up

#### Sites in set up having received the LIP

1	Morriston Hospital, Swansea	
2	Bronglais General Hospital, Aberystwyth	
3	St. George's Hospital, London	
4	King's College Hospital, London	
5	Princess Royal University Hospital, London	
6	Salford Royal Hospital	
7	James Cook University Hospital, Middlesbrough	
8	Leighton Hospital, Crewe	
9	Charing Cross, London	
10	Royal Hallamshire Hospital, Sheffield	
11	Bradford Royal Infirmary	
12	Southampton General Hospital	
13	Royal Stoke University Hospital	
14	Leicester Royal Infirmary	
15	Sunderland Royal Hospital	

\*Recruitment target: 1-2 per site per month\*



## **RECENT FAQs**

- ▲ **SAE reporting period:** Sites should report all SAEs for 20 days. Thereafter, please report all fatal SAEs and safety outcomes through until day 90.
- Accepted adjustments to the intervention to encourage continued treatment: Acceptable to change to unilateral and/or once daily treatments if necessary. Document on a filenote and ensure treatment log CRF completed in full. This will not be a protocol violation.
- **24-hour inclusion window:** Taken from symptom discovery/wake up time.
- ▲ Previous breast cancer or axillary node clearance: Not an exclusion criteria down to the discretion of the site investigator.
- ▲ No radiological evidence of stroke on baseline scan but are treated in accordance with a clinical diagnosis of stroke: Considered eligible for the trial if all other criteria are met.



## **OTHER IMPORTANT UPDATES**

- Device training videos available on the trial website
- Ward staff training
- Associate PI scheme
- Amendment in progress to gain approval for Research Practitioners/Coordinators/Assistants to obtain consent where local policy allows this
- Screening logs please complete and send over to us monthly.
- Sub-study





# End slide Questions?



