Day 14 Followup

Participant ID		
		(REDCap auto generated)
MAPS-2 ISRCTN 40512746	Metoclopramide for Avoiding Pneumonia after Stroke Trial	
Day 14 or Discharge	Day assessment v2.3	
Section A: Participa	nt details	
A1. Participant ID :		
A2. Participant initials :		
A3. Participant status		Alive and in hospitalDischarged prior to day 14
If deceased or withdrawn check/notification of deat	n complete the "Vital status th/withdrawal" CRF.	Withdrawn & refused any follow-upPalliative care
If discharged complete t community" CRF.	he "Discharged to the	○ Deceased
A4. Date of data collection	n	
		(dd-mm-yyyy (day [day_calculated_d14]))
Section B: Clinical d	letails	
B1. Thrombolysis		○ Yes ○ No
B2. Mechanical thrombed	ctomy	○ Yes ○ No
B3. Decompressive hemi	craniectomy	○ Yes ○ No
B4. OCSP syndrome		○ TAC○ PAC○ LAC○ POC○ Not a stroke



B5a. CTMRI diagnosis	 Acute ischaemia or infarction Intracerebral haemorrhage No acute ischaemia/infarction or haemorrhage Other (If other, please provide details)
B5b. If other CTMRI diagnosis, please give details	
	(CTMRI diagnosis)
B6. Final (combined clinical and CT) diagnosis. A participant with clinical signs of a stroke and normal CT or a CT with non-specific changes will be defined as a cerebral infarct	 ○ Cerebral infarct ○ Intracerebral haemorrhage ○ Subdural haemorrhage ○ Subarachnoid haemorrhage ○ Transient ischaemic attack ○ Not a stroke
B7a. Did the participant receive any other antiemetics during the trial period?	○ Yes ○ No
B7b. If yes, how many times did the participant receive any other antiemetics during the trial period?	
B7c. If yes, which antiemetic did the participant receive during the trial period?	
Section C: Adverse events	
C1a. A further stroke	○ Yes ○ No(If yes, please complete SAE.)
C1b. If yes, please specify the date of the stroke	
	(dd-mm-yyyy)
C1c. If yes, please specify the stroke type	○ Infarct○ Haemorrhage○ No imaging diagnosis
C2a. A collapse or cardiac / respiratory arrest requiring resuscitation	○ Yes ○ No(If yes, please complete SAE.)
C2b. If yes, please specify the date of the collapse	
	(dd-mm-yyyy)
C3a. Severe bradycardia requiring atropine or pacemaker insertion If 'yes' please complete a Serious Adverse Events form.	○ Yes ○ No(If yes, please complete SAE.)
C3b. If yes, please specify the date of the bradycardia	(dd-mm-yyyy)

₹EDCap°

C4a. Definite epileptic seizure (focal or generalised)	○ Yes ○ No(If yes, please complete SAE.)
C4b. If yes, please specify the date of the seizure	
	(dd-mm-yyyy)
C5a. Orofacial dyskinesia	Yes ○ No(If yes, please complete SAE.)
C5b. If yes, please specify the date the orofacial dyskinesia	
uyskinesia	(dd-mm-yyyy)
C6a. Tardive dyskinesia	Yes ○ No(If yes, please complete SAE.)
C6b. If yes, please specify the date of the tardive	
dyskinesia	(dd-mm-yyyy)
C7a. A NEW diagnosis of Parkinson's disease	○ Yes ○ No (If yes, please complete SAE.)
C7b. If yes, please specify the date of diagnosis	
	(dd-mm-yyyy)
C8. Any serious adverse event that is NOT a known complication of stroke.	Yes ○ No(If yes, please complete SAE.)
C9. Please list any non-serious adverse event that happen from day participant randomised until day 14.	
For each non-serious adverse event, please at least give information about when event began and event diagnosis.	
If there have been any SAEs, please complete the SAE report fo Remember that complications of the stroke as per appendix 3 s	
Section D: NIHSS	
D1. Was NIHSS performed within +/- 3 days of day-14 or date of discharge to the community?	Yes No
Specify reason if not discharged, withdrawn or died	

₹EDCap°

If NIHSS was not performed:	
D1a. If NIHSS not performed, please specify reason why	
	(Reason NIHSS not performed)
D1b. If NIHSS performed prior to day-14/day of discharge, enter date	(Date NIHSS performed dd-mm-yyyy)
D1c. If full NIHSS break down is not available please give total NIHSS here. 35: Unconscious/ Intubated 42: Dead NA: no NIHSS after 72 hours	(NIHSS total score: 35:Unconscious/ Intubated 42:Dead or not done)
NIHSS break down:	
D2a. Level of Consciousness (LOC)	 0 = Alert; keenly responsive 1 = Not alert; but arousable by minor stimulation to obey, answer, or respond 2 = Not alert; requires repeated stimulation to attend, or is obtunded and requires strong or painful stimulation to make movements (not stereotyped) 3 = Responds only with reflex motor or autonomic effects or totally unresponsive, flaccid, and areflexic
D2b. LOC Questions Patient is asked to state the month & his/her age	 0 = Answers both questions correctly 1 = Answers one question correctly; or intubated or severe dysarthria or language barrier 2 = Answers neither question correctly; or coma
D2c. LOC Commands The patient is asked to open and close the eyes and then to grip and release the non-paretic hand	 0 = Performs both tasks correctly 1 = Performs one task correctly 2 = Performs neither task correctly
D3. Best Gaze Only horizontal eye movements will be tested. If a patient has an isolated peripheral nerve paresis (CN III, IV or VI), score 1.	 0 = Normal 1 = Partial gaze palsy; gaze is abnormal in one or both eyes, but forced deviation or total gaze paresis is not present 2 = Forced deviation, or total gaze paresis not overcome by the oculocephalic manoeuvre
D4. Visual Fields	 0 = No visual loss 1 = Partial hemianopia 2 = Complete hemianopia; or extinction in D11 3 = Bilateral hemianopia (blind including cortical blindness)



D5. Facial Palsy	 0 = Normal symmetrical movements 1 = Minor paralysis (flattened nasolabial fold, asymmetry on smiling) 2 = Partial paralysis (total or near-total paralysis of lower face) 3 = Complete paralysis of one or both sides (absence of facial movement in the upper and lower face)
D6a. Motor Arm (LEFT)	 0 = No drift; limb holds 90 (or 45) degrees for full 10 seconds 1 = Drift; limb holds 90 (or 45) degrees, but drifts down before full 10 seconds; does not hit bed or other support 2 = Some effort against gravity; limb cannot get to or maintain (if cued) 90 (or 45) degrees, drifts down to bed, but has some effort against gravity 3 = No effort against gravity; limb falls 4 = No movement
D6b. Motor Arm (RIGHT)	 0 = No drift; limb holds 90 (or 45) degrees for full 10 seconds 1 = Drift; limb holds 90 (or 45) degrees, but drifts down before full 10 seconds; does not hit bed or other support 2 = Some effort against gravity; limb cannot get to or maintain (if cued) 90 (or 45) degrees, drifts down to bed, but has some effort against gravity 3 = No effort against gravity; limb falls 4 = No movement
D7a. Motor Leg (LEFT)	 0 = No drift; leg holds 30-degree position for full 5 seconds 1 = Drift; leg falls by the end of the 5-second period but does not hit bed 2 = Some effort against gravity; leg falls to bed by 5 seconds, but has some effort against gravity 3 = No effort against gravity; leg falls to bed immediately 4 = No movement
D7b. Motor Leg (RIGHT)	 0 = No drift; leg holds 30-degree position for full 5 seconds 1 = Drift; leg falls by the end of the 5-second period but does not hit bed 2 = Some effort against gravity; leg falls to bed by 5 seconds, but has some effort against gravity 3 = No effort against gravity; leg falls to bed immediately 4 = No movement
D8. Limb Ataxia	 0 - Absent; or coma or limb paralysed or patient does not understand 1 - Present in one limb 2 - Present in two limbs



D9. Sensory	 0 = Normal; no sensory loss 1 = Mild-to-moderate sensory loss; patient feels pinprick is less sharp or is dull on the affected side; or there is a loss of superficial pain with pinprick, but patient is aware of being touched 2 = Severe to total sensory loss; patient is not aware of being touched in the face, arm, and leg; or coma
D10. Best Language	 0 = No aphasia; normal 1 = Mild-to-moderate aphasia; some obvious loss of fluency or facility of comprehension, without significant limitation on ideas expressed or form of expression. Reduction of speech and/or comprehension, however, makes conversation about provided materials difficult or impossible. For example, in conversation about provided materials, examiner can identify picture or naming card content from patient's response 2 = Severe aphasia; all communication is through fragmentary expression; great need for inference, questioning, and guessing by the listener. Range of information that can be exchanged is limited; listener carries burden of communication. Examiner cannot identify materials provided from patient response 3 = Mute, global aphasia; no usable speech or auditory comprehension; or coma
D11. Dysarthria	 0 = Normal 1 = Mild-to-moderate dysarthria; patient slurs at least some words and, at worst, can be understood with some difficulty 2 = Severe dysarthria; patient's speech is so slurred as to be unintelligible in the absence of or out of proportion to any dysphasia, or is mute/anarthric
D12. Extinction and Inattention (formerly Neglect):	 0 = No abnormality; or coma 1 = Visual, tactile, auditory, spatial, or personal inattention or extinction to bilateral simultaneous stimulation in one of the sensory modalities 2 = Profound hemi-inattention or extinction to more than one modality; does not recognise own hand or orients to only one side of space
D13. NIHSS total	
35: Unconscious/ Intubated 42: Dead or NIHSS not performed NA: no NIHSS after 72 hours	(Calculated)



Section E: Modified Rankin Scale	
E1. Modified Rankin Scale view detail	 0- No symptoms at all 1- No significant disability despite symptoms 2- Slight disability 3- Moderate disability 4- Moderately severe disability 5- Severe disability 6- Died ND- Not done
E2. MRS total	
6: Dead, withdrawn or unknown	(Calculated)
Section F: Dysphagia Severity Rating Scale (DSRS)	
F1. Was DSRS performed on day-14 or day of discharge?	
Specify reason if not discharged, withdrawn or died	
F1a. If DSRS not performed, please specify reason why	
	(Reason DSRS not performed)
F2. Ability to drink fluids	 0 = Normal fluids 1 = Syrup consistency 2 = Custard consistency 3 = Pudding consistency 4 = No oral fluids
F3. Ability to eat foods	 ○ 0 = Normal food ○ 1 = Selected textures ○ 2 = Soft, moist diet ○ 3 = Puree ○ 4 = No oral feeding
F4. Supervision and help needed during meals	 ○ 0 = I am eating independently ○ 1 = I need supervision when I eat ○ 2 = I need to be fed by another person ○ 3 = Only a swallowing therapist can feed me ○ 4 = I cannot take any foods by mouth
F5. DSRS total	
0: Dead or DSRS not performed	(Calculated)

₹EDCap°

self myself sing myself g myself
ities activities vities
host
e best u can agine
S mis it is v

(Place a mark on the scale above)



© EuroQol Research Foundation. EQ-5D™ is a trade mark of t	the EuroQol Research Foundation
Section H: Transferred or discharged	
H1. Transferred to another hospital? If yes, please complete Transfer form.	
H2. Discharged into the community? If yes, please complete the Discharge form	○ Yes ○ No
Section I: Coenrolment	
I1. Please list any other trials into which the participant was coenrolled (giving acronyms where applicable)	
Section J: Pneumonia diagnosed	
J1. Diagnosis of pneumonia made at any time during day 1-14	 No pneumonia Pneumonia diagnosed Pneumonia mis-diagnosed (If mis-diagnosed, please provide details)
J1a. If changed, please give details	
*If pneumonia mis-diagnosed then please update Pneumonia diagnosis CRF	
Comments and full explanation for missing data	
Are any values missing due to tests not done (or measures not taken), or because data are unknown and every effort has been made to find the data – i.e. 'Not done' / 'Not known'?	○ Yes ○ No
Comments	
If any values are missing, please provide a full explanation	

