## Daily clinical monitoring log

Participant ID		
Participant ID	(REDCap auto generated )	
	(REDCap auto generated )	
Metoclopram Stroke Trial	ide for Avoiding Pneumonia after	
Daily clinical monitoring log v1.2		
Day number (1-14)		
.,	(Day number 1-14)	
Fill additional doses ONLY if last of 42 doses are needed beyond Day14		
Section A. Participant details		
A1. Participant ID :		
A2. Participant initials :		
A3a. Participant status  If deceased or withdrawn complete the "Vital stat check/notification of death/withdrawal" CRF.  If discharged complete the "Discharged to the community" CRF.	<ul> <li>○ Alive</li> <li>○ Discharged into the community</li> <li>○ Withdrawn &amp; refused any follow-up</li> <li>○ Palliative care</li> <li>○ Died</li> </ul>	
Section B. Clinical log		
B1. Day (1-14): The day of randomisation is day one. Each day sta	arts at 00:00 and finishes at midnight (23:59)	
B2. Date of event:		
B3a. Current stay	<ul> <li>○ ITU</li> <li>○ HASU</li> <li>○ ASU</li> <li>○ Stroke Rehabilitation</li> <li>○ Other</li> <li>(If other, please provide details)</li> </ul>	

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B3b. If other, please specify current stay	
	(Current stay)
B4. Diet and fluids	<ul><li>○ Nil by mouth</li><li>○ Modified diet/ fluids</li><li>○ Normal diet and fluids</li></ul>
B5. Tube feeding	<ul><li>○ No tube feeding</li><li>○ Nasogastric tube</li><li>○ PEG feeding</li></ul>
B6. Out of bed at least once in 24 h	○ Yes ○ No
B7. Vomiting	○ Yes ○ No
B8. Urinary catheter	○ Yes ○ No
B9. Highest temperature	
	(Permitted range 33-41 (normal 34.9-39.9))
B10. Temperature > 37.5°C on two successive readings	○ Yes ○ No
B11. Highest respiratory rate (respirations/minute)	
	(Permitted range 1-60 (normal 10-25))
B12. Highest heart rate (bpm)	
	(Permitted range 19-250 bpm)
B13. Lowest heart rate (bpm)	
	(Permitted range 19-250 bpm)
B14. Lowest oxygen saturation (%)	
	(Permitted range 50-100%)
B15. Oxygen given	○ Yes ○ No
B16. New confusion not present on admission and no other cause	○ Yes ○ No
B17. New or increased cough	○ Yes ○ No
B18. New or increased respiratory secretions or sputum	○ Yes ○ No
B19. Inspiratory rales, crackles, or bronchial breathing	○ Yes ○ No
B20. Clinical diagnosis of pneumonia made today If yes, please complete Pneumonia diagnosis form	○ Yes ○ No



B21. Palliative care	○ Yes ○ No
B22. New infiltration on CXR (send a copy of CXR)	○ Yes ○ No ○ Not Done
B23. Positive sputum culture	○ Yes ○ No ○ Not Done
B24. White cell count (x10^9/L)	
	(Permitted range 0.1-60 (normal 3-20))
B25. CRP (mg/L)	
	(Permitted range 0.5-500 (normal 1-10))
B26. Antibiotics given If antibiotics given, please complete antibiotic form	○ Yes ○ No
B27. Number of times trial drug given today (0-3)	
	(times)
B28. MAPS-2 trial drug given today via	○ IV ○ NG ○ Both
NOTE:	
If Vital status NOT alive please review and complete "Day 14 / D corresponding "Discharge to the community" CRF or "Vital status	
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	

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