

# Microbiology results day 1-14

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Participant ID

\_\_\_\_\_  
(REDCap auto generated )

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ISRCTN 40512746

Metoclopramide for Avoiding Pneumonia after Stroke Trial Microbiology results v1.1

## Section A: Participant details

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A1. Centre name :

A2. Participant ID :

A3. Participant initials :

## Section B: Microbiology: cultures, antibody tests and PCR

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B1. Date of sample

\_\_\_\_\_  
(dd-mm-yyyy (day [day\_calculated\_c]))

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B2a. Type of sample

- Sputum  
 Blood  
 Urine  
 Other  
(If other, please provide details)

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B2b. If other type of sample, please specify

\_\_\_\_\_  
(Type of sample)

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B3. Result

If positive please specify organism

- Negative    Positive  
(If positive, please provide details)

B4a. Type of organism grown  
(check as many as appropriate)

- Staphylococcus aureus
- Streptococcus pneumoniae
- Haemophilus
- E. coli
- Enterobacter
- Pseudomonas aeruginosa
- Klebsiella
- Bacteroides
- Methicillin-resistant staphylococcus aureus (MRSA)
- Extended Spectrum Beta-Lactamases (ESBL)
- Vancomycin-resistant Enterococci (VRE)
- Klebsiella pneumoniae carbapenemase (KPC)
- Clostridium difficile (Culture only positive)
- Clostridium difficile (Toxin only positive)
- Clostridium difficile (Culture and toxin positive)
- Covid-19 (PCR)
- Influenza
- Candida
- Other  
(If other, please provide details)

B4b. If other type of organism, please specify

\_\_\_\_\_  
(Type of organism grown)

B5. Any other culture  
If yes, please fill another Microbiology results form

- Yes    No  
(If yes, please fill another Results of cultures form)

### 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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