

Table 4: Schedule for Assessments and Follow-Up

Specific Activity	Stage 1 randomisation Day 0	Stage 2 Randomisation	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7	Day 8	Day 9	Day 10	Day 28 (+/- 7 days)	Day 90 (+/- 14 days)
Assessment of eligibility	X	X												
Concomitant medication check	X													
Randomisation	X	X												
Urine pregnancy test as required pre Chest X-ray/CT scan	X													
Chest X-ray	X													
CT scan	X													
Sputum sample		X			³ X								³ X	
FAPP		X												
Informed consent		² X	² X	² X	² X	² X	² X	² X	² X	² X	² X	² X	² X	² X
Past Medical history	X													
Admission related data (date, time, symptoms, co-morbidities, ward type, reason for admission,	X													

clinical frailty score)														
Patient demographics (age, sex, postcode, height, weight, calculated BMI)	X													
Details of antibiotic use	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Vital signs (temperature, blood pressure, pulse rate, oxygen saturation rate, respiratory rate, NEWS2 score)	X		¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X		
Record clinician's description of symptoms	X		¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X		
Record clinician's respiratory exam findings	X		¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X		
Blood test results (haemoglobin, platelets, white blood count, neutrophils, lymphocytes, creatinine, c-reactive protein and urea)	X		¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X		
CAP-sym score	⁴ X		¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	¹ X	X	X
Record survival status	X		X	X	X	X	X	X	X	X	X	X	X	X
EQ-5D-5L	⁴ X											¹ X	X	X

Nasal swab	³⁵ X				³ X								³ X	
Research blood sample	³⁵ X				³ X								³ X	
Post-discharge Indirect Cost Survey														X
Record microbial results from admission														X
Record any further imaging and findings														X

¹ collected until day 10 or discharge

² collected as soon as possible up until discharge

³ collected for the exploratory sub-study only

⁴ not to be collected until written informed consent is obtained.

⁵ must be collected within 24 hours of stage 1 randomisation