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Randomisation Program

Call Freefone **0800 138 5451** to contact the RECOVERY team for **URGENT** problems using the Randomisation Program or for medical advice. All **NON-URGENT queries** should be emailed to **recoverytrial@ndph.ox.ac.uk**

Logged in as: **RECOVERY Site**

Section A: Baseline and Eligibility

Date and time of randomisation: 30 Dec 2021 14:00

Treating clinician

A1. Name of treating clinician

Patient details

A2. Patient surname

Patient forename

A3. National ID   ☐ Tick if not available

A4. What is the patient's date of birth?   ⌄ / ⌄ / ⌄

A5. What is the patient's sex?   ⌄

Inclusion criteria

A6. Has consent been taken in line with the protocol?   ⌄
If answer is No patient cannot be enrolled in the study

A6.0 How was consent obtained?   ⌄

A6.5 Does this patient have viral pneumonia?   Yes ⌄
See protocol for typical features. If answer is No patient cannot
be enrolled in the study

A7.0 Does the patient have proven SARS-CoV-2 infection?   Yes ⌄

A7.0.1 What was lateral flow test result?   ⌄

A7.0.2 What was PCR test result?   ⌄

A8. Does the patient have any medical history that might,   ⌄
in the opinion of the attending clinician, put the patient at
significant risk if they were to participate in the trial?

A9. Symptom onset date: ⌄ / ⌄ / ⌄

A10. Date of hospitalisation: ⌄ / ⌄ / ⌄

A11. Does the patient require oxygen?   ⌄

A12. Please select one of the following to describe the   ⌄
current level of ventilation support

A12.1 Enter latest oxygen saturation measurement (%)

A12.2 Enter latest CRP measurement since admission to   ☐ Tick if not measured
hospital (mg/L)   ☐ Tick if greater than limit of measurement
Enter 0 if below the limit of measurement

A12.3 Enter latest creatinine measurement since   mg/dL ⌄ ☐ Tick if not measured
admission to hospital
Please select correct units for the measurement (**mg/dL** or **µmol/L**).

A12.4 Enter latest D-dimer measurement since admission   mg/L ⌄ ☐ Tick if not measured
to hospital   ☐ Tick if greater than limit of measurement
Please select correct units for the measurement (**mg/L** or **ng/mL**).
Enter 0 if below the limit of measurement

A12.5 Has the patient received a COVID-19 vaccine?   ⌄

A12.6 Has the patient received an influenza vaccine in the   ⌄
last 12 months?

Does the patient have any CURRENT comorbidities or other medical problems or treatments?

A13.1 Diabetes   ⌄

A13.2 Heart disease   ⌄

A13.3 Chronic lung disease   ⌄

A13.4 Tuberculosis   ⌄

A13.5 HIV   ⌄

A13.6 Severe liver disease   ⌄

A13.7 Severe kidney impairment (eGFR<30 or on   ⌄
dialysis)

A13.7.1 Is the patient on dialysis or haemofiltration?   ⌄

A13.9.0 Does their clinician consider the patient to be   ⌄
severely immunocompromised?

A13.12 Has the patient received tocilizumab or   ⌄
sarilumab therapy during this admission?

A13.14 Current or planned treatment with   ⌄
neuraminidase inhibitor
eg, oseltamivir, zanamivir

A13.15 Has the patient received   ⌄
casirivimab+imdevimab (Ronapreve) during this illness?

A13.16 Has the patient received sotrovimab during this   ⌄
illness?

A13.17 Has the patient received molnupiravir during   ⌄
this illness?

Are the following treatments UNSUITABLE for the patient?
If you answer **Yes** it means you think this patient should **NOT** receive this drug.

A14E.1 High-dose corticosteroids   ⌄

A14F.1 Empagliflozin   ⌄
Empagliflozin is NOT suitable if patient (i) has type 1 or post-
pancreatectomy diabetes mellitus; or (ii) has a history of
ketoacidosis; or (iii) has blood ketones ≥1.5 mmol/L or urine
ketones ≥2+; or (iv) is pregnant or breastfeeding
Empagliflozin cannot be given via an enteral feeding tube.

Are the following treatments available?

A15E.1 High-dose corticosteroids   ⌄

A15F.1 Empagliflozin   ⌄

Current medication

A16.1 Is the patient currently prescribed remdesivir?   ⌄

A16.2 Is the patient currently prescribed systemic   ⌄
corticosteroids (dexamethasone, prednisolone,
hydrocortisone, methylprednisolone)?
Please do not include topical or inhaled treatments

A16.5 What venous thromboembolism prophylaxis is the   ⌄
patient receiving?
Standard = usual for hospitalised patients (not increased due to
COVID-19); Higher dose = treatment dose or increased
prophylaxis due to COVID-19

Please sign off this form once complete

Surname:

Forename:

Professional email:

[Continue]

[Cancel]

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