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. NHS number [ ] ☐ Tick if not available

A4. What is the patient's date of birth? [01 ▾] / [January ▾] / [2019 ▾] Age: 2y 11m

A4.3 What is this child's weight? [ ] kg
Use estimated weight if necessary

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
NB current PIS/ICF version is V19.1 (adults) or V13.1 (children)

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 (unless they are a child with PIMS-TS)

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? [▾]

A7.1 Does the patient have proven influenza infection? [▾]

A7.5 Does the patient have probable PIMS-TS syndrome? [Yes ▾]

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 [ ] [µmol/L ▾] ☐ Tick if not measured
admission to hospital

A12.4 Enter latest D-dimer measurement since admission [ ] [ng/mL ▾] ☐ Tick if not measured
to hospital ☐ Tick if greater than limit of measurement
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)

A13.9.0 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.
Are the following treatments available?
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]