RECOVERY

Screening

PI or delegate identifies potential participant → Obtain ICF (patient, witness or LAR)

Eligibility

(i) Hospitalised (planned overnight stay) and aged ≥ 18 years old

(ii) Pneumonia syndrome *(criteria below are a guide only - diagnosis is based on clinical opinion of the managing doctor)*

a) typical symptoms of a new respiratory infection; AND
b) objective evidence of acute lung disease (e.g. X-ray/CT, hypoxia, compatible clin. examination); AND
c) alternative causes are unlikely or excluded (e.g. heart failure)

(iii) No medical history that might put patient at significant risk if participating in the trial

(iv) Clinician does not believe a specific trial treatment is indicated or contra-indicated

(v) One of the following diagnoses:

Confirmed influenza A or B
Patients can enter all three comparisons if eligible

OR

CAP with planned antibiotic treatment
(**without** suspected SARS-CoV-2, influenza, active pulmonary tuberculosis or *Pneumocystis jirovecii pneumonia)*

Open to all patients weighing ≥ 40kg except if pregnant or breastfeeding → **Baloxavir OR usual care *without* baloxavir**

Open to all patients → **Oseltamivir OR usual care *without* neuraminidase inhibitor**

Open for patients:
1) with hypoxia (on O2 or Sats <92%)
2) without suspected SARS-CoV-2
→ **Dexamethasone (6 mg daily)† OR usual care *without* systemic corticosteroids**

Open for patients:
→ **Dexamethasone (6 mg daily)† OR usual care *without* systemic corticosteroids**

†prednisolone/hydrocortisone in case of pregnancy/breastfeeding

Refer to Intervention Sheets for detailed treatment and dosing guide, available at www.recoverytrial.net/eu
Not all treatment comparisons may be open at your site – check with the study team

RECOVERY

Randomization / Baseline data

1) Log-in via online randomization system: *(link via country page at www.recoverytrial.net/eu)*
2) Complete the randomization form after consent has been taken
3) Patient ID will be automatically created in Open Clinica

eCRF (Open Clinica)

Open Clinica: (*link via your country's 'Follow-up' page*)
1) Fill out the follow-up forms:
- First follow-up due at the soonest of discharge, death or study day 28
- Second follow-up form due at 6 months
2) Query management: Respond to open queries.

Safety

Report only SAEs considered **related** to study treatment are reportable (i.e. SSARs)
1) Report SSARs to Oxford University (via recoverytrial@ndph.ox.ac.uk or +44 800 1385451) and to your local CRA(s) **within 24 hours** of becoming aware of the event
2) Complete an SAE form in OpenClinica with the initial details you have