# Clinical pathway: Therapies for patients hospitalised due to COVID-19

- This guide aims to support treatment decisions for commissioned COVID-19 therapies and outlines their position in the treatment pathway for patients hospitalised due to COVID-19
- Patients must be hospitalised specifically for management of COVID-19
- Consult the relevant Summary of Product Characteristics for advice on contraception and use in pregnancy
- Please refer to the NICE COVID-19 Rapid Guideline (NG 191) for other treatments

Consider the patient's oxygen requirement as a starting point for determining the most appropriate therapy/therapies

## Low-flow supplemental oxygen

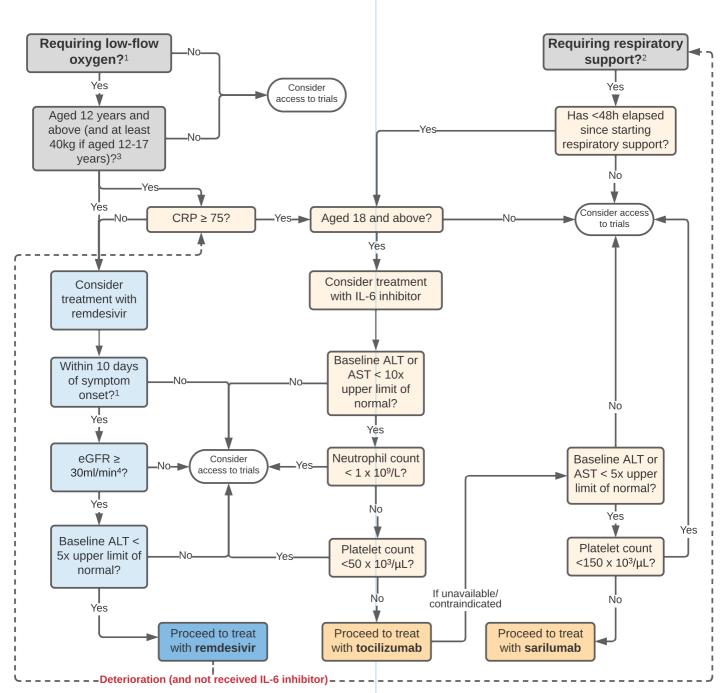
## **Respiratory support**

### CORTICOSTEROIDS

Consider dexamethasone (or hydrocortisone or prednisolone if treatment with dexamethasone is unavailable/not possible) in patients who require supplemental oxygen to maintain prescribed oxygen saturation levels

### **RECOVERY TRIAL**

All **Hospitalised** patients can consider joining the RECOVERY trial. They should have: a **viral pneumonia syndrome**; confirmed **SARS-CoV-2 infection**; and no **medical history** that might put the patient at risk from entering a trial. All patients in the RECOVERY trial should be included in the pathway of care described here. They can enter the RECOVERY trial at any stage in the care pathway.



<sup>&</sup>lt;sup>1</sup> For treatment with remdesivir, the criteria with regard to need for supplemental oxygen and the treatment window from symptom onset do not apply to significantly immunocompromised patients

<sup>&</sup>lt;sup>2</sup> Defined as: high-flow nasal oxygen, continuous positive airway pressure (CPAP) or non-invasive ventilation, or invasive mechanical ventilation

<sup>&</sup>lt;sup>3</sup> Clinicians are encouraged to seek paediatric MDT advice for patients aged 12-17 years to determine clinical capacity to benefit from treatment

<sup>&</sup>lt;sup>4</sup> Patients with end-stage renal disease on haemodialysis are exempt from the specified eGFR threshold