

# Convalescent Plasma Trials Update

Total number of patients randomised:

# 7,235

- Latest hospital to open:  
**Grange University Hospital (Wales)**
- Highest recruiting hospital:  
**Russells Hall (79 patients)**



- Latest hospital to open:  
**Broomfield Hospital**
- Highest recruiting hospitals:  
**University Hospitals Leicester (200 patients)**



## RECOVERY trial update from Professor Peter Horby (Chief Investigator):



- It has been fantastic to work with NHSBT and I'm aware that there's a huge effort to get this done.
- We've had to move fast and have now moved into more specific therapies – CP is one we are excited about for a number of different infections.
- RECOVERY is easily biggest CP trial ever and it is our one chance to have a definitive trial. We'd also like to keep going until we have a definitive answer.
- As a result, we can't yet predict an end date which depends on recruitment and on outcomes, e.g mortality rate, which is declining.
- If it is proven to work, the beauty of CP is that it's a technology which can be used in any setting, anywhere across the world.
- There is huge international interest in this trial from the US and Asia – whatever the result, it will be immensely influential.



- Start Date: **26/05/2020**
- Number of hospitals open: **218**
- Number of patients randomised: **6,222**
- Further information about the trial:  
[www.recoverytrial.net](http://www.recoverytrial.net)

## SUMMARY OF TRIAL INCLUSION CRITERIA

- Hospitalised (any age)
- SARS-CoV-2 infection (clinically suspected or laboratory confirmed)
- No medical history that might put the patient at significant risk if he/she were to participate in the trial



- Start Date: **30/04/2020**
- Number of hospitals open: **121**
- Number of patients randomised: **1,013**
- Further information about the trial:  
[www.remapcap.org](http://www.remapcap.org)

## SUMMARY OF TRIAL INCLUSION CRITERIA

- Adults admitted to an Intensive Care Unit
- SARS-CoV-2 infection (laboratory confirmed)
- No medical history that might put the patient at significant risk if he/she were to participate in the trial