

PARTICIPANT ID*				

INITIALS		

Site ID followed by participant number, no dashes

STOP-COVID19 Worksheet

1. Screening - Informed Consent

Question	Answers
Date of Screening (dd-mm-yyyy)	
Consent provided by (tick one)	ParticipantPersonal legal representativeProfessional legal representative
Date of consent (dd-mm-yyyy)	



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2. Screening - Demographics

Question	Answers
Age (years)	
Sex at birth	O Male
	O Female
Ethnicity (tick one)	English / Welsh / Scottish / Northern Irish /British
	O Irish
	O Gypsy or Irish Traveller
	O Any other White background
	O White and Black Caribbean
	O White and Black African
	O White and Asian
	O Any other Mixed / Multiple ethnic background
	O Indian
	O Pakistani
	O Bangladeshi
	O Chinese
	O Any other Asian background
	O African
	O Caribbean
	O Any other Black / African / Caribbean background
	O Arab
	O Any other ethnic group
	Ounknown
If "Any other ethnic group" - specify	



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Living status	Own home (on own or with others)
	○ Sheltered housing
	Care home (nursing or residential)
	OPrison
	Other
If other, specify	
care, opecary	

3. Screening - SARS-CoV-2 Test

Question	Answers
Approximate day of onset of COVID-19 symptoms (dd-mm-yyyy)	
Date of hospital admission (dd-mm-yyyy)	
Positive SARS CoV-2 PCR test?	O YES O NO
If yes: Date of positive PCR test (dd-mm-yyyy)	
Sample type (tick one)	○ Nasal/NP swab○ Throat swab○ Combined nasal/NP + throat swab○ Lower respiratory tract specimen○ Unknown



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4. Screening - Co-Morbidities

Question	Answers
Chronic Neutropenia If 'YES': 'The participant is not eligible to take part in the trial if absolute neutrophil count less than 1.0 x 109 cells per L, please check absolute neutrophil count result (within 72 hours of randomisation)	○ YES ○ NO
Chronic cardiac disease, including congenital heart disease (not hypertension)	○ YES ○ NO
Hypertension	O YES O NO
COPD	O YES O NO
Chronic pulmonary disease (not COPD or asthma)	○ YES ○ NO
Asthma (physician diagnosed)	○ YES ○ NO
Chronic kidney disease (eGFR less than 44 ml/min, on dialysis or previous transplant)	O YES O NO
The participant is not eligible to take part in the trial if eGFR i (within 72 hours of randomisation).	s less than 30 ml/min, please check eGFR result
Moderate or severe liver disease (cirrhosis with portal hypertension)	○ YES ○ NO

The participant is not eligible to take part in the trial if alanine aminotransferase (ALT) and/or aspartate aminotransferase (AST) greater than 5 times the upper limit of normal, please check ALT and AST result (within 72 hours of randomisation).

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Mild liver disease	O YES O NO
Chronic neurological disorder	○ YES ○ NO
Malignant neoplasm	O YES O NO
Chronic hematologic disease	○ YES ○ NO
AIDS / HIV	O YES O NO
Obesity (as defined by clinical staff)	Oyes Ono
Diabetes with complications	○YES ○NO
Diabetes without complications	○YES ○NO
Rheumatologic disorder	○YES ○NO
Dementia	○ YES ○ NO
Malnutrition	○ YES ○ NO
Smoking	YesNever smokedFormer smokerUnknown
Other relevant risk factor	O YES O NO
If YES, specify other risk factors	





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5. Screening - Signs and Symptoms on Admission

Question	Answers	
Admission signs and symptoms (observed/reported at a	Admission signs and symptoms (observed/reported at admission and associated with this episode of acute illness)	
History of fever	O yes O no	
Cough with sputum production	O yes O no	
Cough with bloody sputum/haemoptysis	○ YES ○ NO	
Sore throat	O yes O no	
Runny nose (Rhinorrhoea)	O YES O NO	
Ear pain	O yes O no	
Wheezing	O YES O NO	
Chest pain	O yes O no	
Muscle aches (Myalgia)	O YES O NO	
Joint pain (Arthralgia)	O YES O NO	
Fatigue / Malaise	○ YES ○ NO	
Shortness of breath (Dyspnea)	○ YES ○ NO	
Lower chest wall indrawing	○ _{YES} ○ _{NO}	
Headache	O YES O NO	
Altered consciousness/confusion	○ YES ○ NO	

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Seizures	O YES O NO
Abdominal pain	O YES O NO
Vomiting / Nausea	O YES O NO
Diarrhoea	O YES O NO
Conjunctivitis	O YES O NO
Skin rash	O YES O NO
Skin ulcers	○ YES ○ NO
Lymphadenopathy	O YES O NO
Bleeding (Haemorrhage) If YES, specify site(s):	O YES O NO
Lost or changed sense of smell	O YES O NO
Other signs or symptoms: If YES, specify	○ _{YES} ○ NO



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6. Screening - Clinical Assessments

nisation.
bpm
mmHg
mmHg
°C
%
○ Air ○ Oxygen ○ N/A
O L O %
○ YES ○ NO
(dd-mm-yyyy



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7. Screening - Clinical Status and NEWS

Question	Answers
Clinical status on 7 point scale	O 1. Not hospitalized, no limitations on activities
Record the worst score for the day so far.	O 2. Not hospitalized, limitation on activities
	 3. Hospitalized, not requiring supplemental oxygen
	O 4. Hospitalized, requiring supplemental oxygen
	O 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices
	 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation)
	O 7. Death
NEWS	
Record most recent score for the day, from 0-20 points	•
Discount Occasion Madications information	
Please record Concomitant Medications information	
Is the participant co-enrolled in another trial?	0.170
is the participant co-emolied in another than:	O YES
	ONO
lf 'YES': Trials	RECOVERY
ITIAIS	☐ RECOVERY RS
	☐ REMAP CAP
	☐ ACCORD
	Other
Other trials, specify	

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COVID-19								
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Has the participant received any of the follow			Lopinavi	ir-Ritor	navir			
(trial setting or clinical care)?			Low-dos	se Dexa	ametha	sone		
Please tick other for adding additional trial n	nedications.		Hydroxy	chloro	quine			
			Azithron	nycin				
			Tocilizur					
			Remdes					
			Other tri		ıs			
			•	a. a. a.g	, -			
If Other trial drugs, specify		f					 	
3-, -p ,								
		i					 	
Other Concomitant Medications (not already recorded above)								
Antiviral agents								
Antiviral agent?		0	YES					
			NO					
If YES:			Ribavirir	า				
			Interfero	n beta				
			Neuram	inidase	e inhibit	or		
			Other					
		·····					 	
Other antiviral agents,- specify								
		<u></u>					 	
Antibiotics								
Antibiotic?		0	YES					
			NO					
KVEQ Diference								
If YES, Rifampicin?			YES					
The participant is not aliable to take next in	the trial if an	0	NO					
The participant is not eligible to take part in Rifampicin. If already randomised, either the		amnicin n	nust he s	tonned	ı			



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Corticosteroid	
Corticosteroid?	O yes O no
If YES, Route:	☐ Oral ☐ Intravenous ☐ Inhaled
If YES, please provide type and dose:	
Antifungal agents	
Antifungal agents? 'The participant is not eligible to take part in the Itraconazole or Ketoconazole' If Other, please specify	Other
If the participant commenced any of the following medic Please select as appropriate.(continued on next page)	ations the participant is not eligible to take part in the trial.
Diltiazem	O YES O NO
Verapamil	O yes O no
Phenytoin	○ YES ○ NO



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Protease or integrase inhibitors	_	YES NO
Non-nucleoside reverse transcription inhibitors		YES NO



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8. Screening - ECG

Question	Answers
ECG done?	Oyes
	ONO
If 'ECG done", ECG result	O Normal result
	 ○ Abnormal result, not clinically significant ○ Abnormal result, clinically significant
Is it appropriate for the participant to continue in the trial?	O YES O NO



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9. Screening - Samples

	Question	Answers
	If participant is female: Pregnancy test performed?	○ Yes ○ No ○ N/A
	If pregnancy test performed: Pregnancy test result If Positive: Without a negative pregnancy test result, the participant is not eligible to take part in the trial.	O Positive O Negative
	If Pregnancy test was NOT performed: Is the participant either permanently sterilized or post-menopausal?	○ YES ○ NO
	If NO: A pregnancy test MUST be completed before randomisation in the trial.	
Scree	ning - Blood Results Question	Answers
	Date of blood sample (dd-mm-yyyy) Blood sample results up to 72 hours prior to randomisation are acceptable.	
	Sodium	mmol/L
	Potassium	mmol/L
	Creatinine	umol/L

Urea

mmol/L



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eGFR					ml/min
If the eGFR is less trial.	than 30 the participant	is not eligible for the			
Albumin					g/L
Bilirubin					umol/L
AST (Aspartate Am	inotransferase)				U/L
	e between 0 and 225 L e, the participant is not				
ALT (Alanine Amino	otransferase)				U/L
	e between 0 and 275 U e, the participant is not				
Haemoglobin					
Haemoglobin Unit			◯ g/L ◯ g/dL		
White blood cell co	unt				x10^9/L
Neutrophil count					x10^9/L
If the neutrophil val not eligible for the t	ue is less than 1 x10^9/ rial.	L, the participant is			
Eosinophil count					x10^9/L
Platelets					x10^9/L

Lymphocyte count

x10^9/L



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10. Randomisation

Question	Answers
Screening and Randomisation on the same day?	○ YES ○ NO
If NO: Date of randomisation (dd-mm-yyyy) Randomisation must be within 24 hours of screening.	

If NO:

Please add an AE report if the participant has experienced any AEs since consent.



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11. Randomisation - AEs and Conmeds

Question	Answers
Please record Concomitant Medications information only if	f randomisation is on a different day to screening
Is the participant co-enrolled in another trial?	O yes O no
If 'YES': Trials	☐ RECOVERY ☐ RECOVERY RS ☐ REMAP CAP ☐ ACCORD ☐ Other
Other trials, specify	
Has the participant received any of the following medications (trial setting or clinical care)? Please tick other for adding additional trial medications.	□ Lopinavir-Ritonavir □ Low-dose Dexamethasone □ Hydroxychloroquine □ Azithromycin □ Tocilizumab □ Remdesivir □ Other trial drugs If Other trial drugs, specify



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Other Concomitant Medications (other than any recorded above)	
Antiviral agents	
Antiviral agent?	O yes
	O NO
IF VEO.	
If YES:	Ribavirin
	☐ Interferon beta
	☐ Neuraminidase inhibitor ☐ Other
	_ Guioi
Other antiviral agents,- specify	
Antibiotics	
Antibiotic?	O yes
	O NO
If YES, Rifampicin?	
ii 123, Miampiciii:	O YES O NO
The participant is not eligible to take part in the trial if on Rifampicin. If already randomised, either the trial drug or Rifam	
Corticosteroid	
Corticosteroid?	Oyes
	O NO
If YES, Route:	☐ Oral
	☐ Intravenous
	☐ Inhaled
If YES, please provide type and dose:	
= 5, produce provide type and decer	



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Antifungal agents

	Antifungal agents? 'The participant is not eligible to take part in the trial if on Itraconazole or Ketoconazole' If Other, please specify	☐ None ☐ Itraconazole (Exclusion criteria) ☐ Ketoconazole (Exclusion criteria) ☐ Other
If the partici	pant commenced any of the following medications the participant is	s not eligible to take part in the trial. Please select
	ate.(continued on next page)	
	Diltiazem	O YES
		ONO
	Verapamil	Oyes
		О NO
	Phenytoin	Oyes
		ONO



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Protease or integrase inhibitors

O YES O NO

Non-nucleoside reverse transcription inhibitors O YES

O NO



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12. Randomisation – Clinical Assessment

Only complete Section 12 if randomisation is on different day from screening

Vital Signs Question	Answers
Please record the most recent values for Screening/Rando	omisation.
Pulse	bpm
Blood Pressure systolic	mmHg
Blood Pressure diastolic	mmHg
Tympanic temperature	°C
SpO2	%
SpO2 measured on	○ Air○ Oxygen○ N/A
If Oxygen: what was the amount of oxygen received?	
Unit of oxygen	O L



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Question	Answers
Has a CT scan been performed for clinical reasons since	Oyes
admission?	○ NO
If 'YES':	Oyes
Has CT scan been previously recorded in eCRF?	ONO
If NO: Date of CT scan	(dd-mm-yyyy)
CT scan result	
Has the participant had a positive SARS CoV-2 PCR	Oyes
test since admission?	○ NO
If YES: Date of positive result	(dd-mm-yyyy)
Ed. Date of positive result	; ;; ;; ;(uu-nin-yyyy)



day, from 0-20 points

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13. Randomisation – Clinical Status and NEWS

Only complete Section 13 if randomisation is on different day from screening

Question	Answers
Clinical status on 7 point scale	O 1. Not hospitalized, no limitations on activities
Record the worst score for the day so far.	 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death
NEWS Record most recent score for the	



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14. Randomisation - Inclusion Criteria

	•	Answers	
1.	Male or female	O YES	
		O NO	
2.	Greater than or equal to 16 years of age	○ YES	
		ONO	
3.	SARS-CoV-2 infection (clinically suspected ⁺ or laboratory	Clinically suspected	
	confirmed*) (tick all that apply).	Laboratory confirmed	
	rfindings (consolidation or ground-glass shadowing); and (iii) alte failure, influenza). However, the diagnosis remains a clinical one b		
4.			
₹.	Admitted to hospital as in-patient less than 96 hours prior to	- VEC	
	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and	YES NO	
re a patient ops COVID urs from or	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to use of symptoms.	O NO	
re a patient ops COVID urs from or	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to nset of symptoms. Illness of any duration, and at least one of the following (tick all	NO NO I that apply)	
re a patient ops COVID urs from or	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to uset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute)	NO NO I that apply)	
re a patient pps COVID urs from or 5.	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to uset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination	NO I that apply) ed tomography (CT scan)	
re a patient ops COVID urs from or 5.	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to nset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or education.	NO I that apply) ed tomography (CT scan)	
re a patient ops COVID urs from or	randomisation [^] It has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to eset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or expectively supplemental oxygen	NO I that apply) ed tomography (CT scan)	
re a patient ops COVID urs from or	randomisation [^] t has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to nset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or education.	NO I that apply) ed tomography (CT scan)	
re a patient ops COVID urs from or	randomisation* It has been admitted to hospital for a non COVID-19 reason and p-19 symptoms whilst an in-patient, randomisation may occur up to eset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or examined the Requiring supplemental oxygen Lymphocyte count less than 1 x 10*9 cells per litre (L) Participant (or legally authorised representative) has provided	NO I that apply) ed tomography (CT scan)	
re a patient pps COVID urs from or	randomisation [^] It has been admitted to hospital for a non COVID-19 reason and 0-19 symptoms whilst an in-patient, randomisation may occur up to uset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or examinating supplemental oxygen Lymphocyte count less than 1 x 10 [^] 9 cells per litre (L)	NO I that apply) ed tomography (CT scan) qual to 94% on room air prior to randomisation	
re a patient pps COVID urs from or	randomisation* It has been admitted to hospital for a non COVID-19 reason and p-19 symptoms whilst an in-patient, randomisation may occur up to eset of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or examined the Requiring supplemental oxygen Lymphocyte count less than 1 x 10*9 cells per litre (L) Participant (or legally authorised representative) has provided	NO I that apply) ed tomography (CT scan) qual to 94% on room air prior to randomisation O YES O NO	
re a patient ops COVID urs from or 5.	randomisation* It has been admitted to hospital for a non COVID-19 reason and only symptoms whilst an in-patient, randomisation may occur up to easet of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or experience and the provided symphocyte count less than 1 x 10*9 cells per litre (L) Participant (or legally authorised representative) has provided written informed consent	NO I that apply) ed tomography (CT scan) qual to 94% on room air prior to randomisation O YES O NO O YES	
te a patient ops COVID urs from or 5.	randomisation* It has been admitted to hospital for a non COVID-19 reason and only symptoms whilst an in-patient, randomisation may occur up to easet of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or experience and the provided symphocyte count less than 1 x 10*9 cells per litre (L) Participant (or legally authorised representative) has provided written informed consent	NO I that apply) ed tomography (CT scan) qual to 94% on room air prior to randomisation O YES O NO	
re a patient ops COVID urs from or 5.	randomisation* It has been admitted to hospital for a non COVID-19 reason and only symptoms whilst an in-patient, randomisation may occur up to easet of symptoms. Illness of any duration, and at least one of the following (tick all Radiographic infiltrates by imaging (e.g. chest x-ray, compute Evidence of rales/crackles on physical examination Peripheral capillary oxygen saturation (SpO2) less than or experience and the provided symphocyte count less than 1 x 10*9 cells per litre (L) Participant (or legally authorised representative) has provided written informed consent	I that apply) ed tomography (CT scan) qual to 94% on room air prior to randomisation O YES O NO O YES	



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15. Randomisation - Exclusion Criteria

Num	ber Question	Answers
1.	Alanine aminotransferase (ALT) and/or aspartate aminotransferase (AST) greater than 5 times the upper limit of normal, result within 72 hours of randomisation (the result closest to randomisation should be used if several results are available)	○ YES ○ NO
2.	History of severe liver disease ,	○ YES ○ NO
3.	Stage 4 severe chronic kidney disease or requiring dialysis (i.e. eGFR < 30 ml/min), result within 72 hours of randomisation (the result closest to randomisation should be used if several results are available)	○ YES ○ NO
4.	Absolute neutrophil count less than 1.0 x 10^9 cells per L within 72 hours of randomisation (the result closest to randomisation should be used if several results are available)	O YES O NO
5.	Current treatment with Itraconazole, Ketoconazole, Diltiazem, Verapamil, Phenytoin or Rifampicin	O YES O NO
6.	HIV treatments – current treatment with protease/ inhibitors or non-nucleoside reverse transcriptase inhibhibitors *The Liverpool HIV checker (https://www.hiv-druginteractions.org/checker) should be used to check for any HIV drug interactions. Simvastatin could be used as a surrogate for Brensocatib as it metabolised similarly by CYP 3A4 pathway.	○ YES ○ NO
7.	Pregnant or breast feeding	O YES O NO



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8. withi	Anticipated transfer to another hospital which is not a trial site in 24 hours	○ YES ○ NO
9.	Allergy to Brensocatib	O YES O NO
10.	Use of any investigational drug within five times of the elimination half-life after the last trial dose or within 30 days, whichever is longer.	O YES O NO

 ${\it Co-enrolment\ into\ COVID-19\ CTIMPs\ will\ be\ described\ in\ individual\ agreements\ between\ STOP-COVID19\ and\ other\ trials.}$

Co-enrolment into COVID-19 non-CTIMP intervention trials will be allowed.

Co-enrolment to other non-COVID-19 Clinical Trials of Investigational Medicinal Product (CTIMPs) will not be allowed.

Enrolment in observational trials or studies will be allowed.

Women of child-bearing potential must be willing to have pregnancy testing prior to trial entry.

16. Randomisation - Eligibility Checks

	Question	Answers
	Eligibility must be checked prior to randomisation by a doctor del documented in the medical notes and/or eCRF prior to randomisation.	
	Were all INCLUSION and EXCLUSION criteria met?	○ YES
		○ NO
	Is the participant eligible to take part in the trial?	O YES
		○ NO
	Was eligibility reviewed by a doctor within 24 hours of date of	O YES
So	screening?	ONO
	Was eligibility signed off by a doctor within 24 hours prior to	O YES
	randomisation?	○ NO

Signature of delegated doctor:

Date:



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17. Randomisation - Randomisation

Question		Answers		
Has the participant been i	randomised?	○ YES ○ NO		
Date of first dose (dd-mm	-уууу)			

18. Randomisation - Samples Tayside and Sheffield Only

Question		Answers	
Research blood sample	e taken?	O YES	
		○ NO	
TAYSIDE ONLY			
Sputum sample for sto	rage available?	○ YES	
		\circ NO	



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19. Daily Data Collection while in Hospital

Please complete a 'Daily Data Collection' Report for every day the participant spends in hospital (except days 3, 5, 8, 11, 15, 29). The report is at the end of the CRF.



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20. Day 3

	Question	Answers
	Date (dd-mm-yyyy)	
	Data collection via telephone call?	O YES ○ NO
	If YES: Date of discharge	(dd-mm-yyyy)
	Has the participant had a positive SARS CoV-2 PCR test since admission?	O YES O NO
	If YES: Date of positive result	(dd-mm-yyyy)
21.	Day 3 - AEs	
	Please add an AF report if participant experienced an AF since Is	ast day of data collection

22. Day 3 - Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death



DAY 3

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*** Day 3 - This section is NOT required for telephone calls ***

_						
	NEWS Record score closest to 8ar points	n for the day, from 0-20				
	Has a CT scan been perfor admission?	med for clinical reasons since	○ YES ○ NO			
	If YES: Has CT scan been	previously recorded in eCRF?	O YES O NO			
	If NO: Date of CT scan		(de	d-mm-yyyy)		
	CT scan result					
	Was the participant disch	argod?	OYES			



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*** Day 3 - Blood section is NOT required for telephone calls ***

Question Answers			
Date of blood test	(da	l-mm-уууу)	
Sodium		mmol/L	
Potassium		mmol/L	
Creatinine		umol/L	
Urea		mmol/L	
eGFR		ml/min	
Albumin		g/L	
Bilirubin		umol/L	
AST (Aspartate Aminotransferase)] U/L′	
ALT (Alanine Aminotransferase)		U/L	
Haemoglobin			
Haemoglobin Unit	☐ g/L ☐ g/dL		
White blood cell count		x10^9/L	
Neutrophil count If the neutrophil value is less than 1 x10^9/L, please complete the discontinuation of trial medication form.'		x10^9/L	
Eosinophil count		x10^9/L	
Platelets		x10^9/L	
Lymphocyte count		x10^9/L	



DAY 3

PAR	TICIP	ANT I	D		

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PARTICIP	ANT I	D		IN	IITIAL	.S

23. Day 5

Question	Answers
Date (dd-mm-yyyy)	
Data collection via telephone call?	○ YES ○ NO
If YES: Date of discharge	(dd-mm-yyyy)
Has the participant had a positive SARS CoV-2 PCR test since admission?	O YES O NO
If YES: Date of positive result	(dd-mm-yyyy)

24. Day 5 - AEs

Please add an AE report if participant experienced an AE since last day of data collection.

25. Day 5 - Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices
	 ○ 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) ○ 7. Death



PARTIC	IPANT	ID		١N	IITIAL	.S

*** Day 5 - This section is NOT required for telephone calls ***

NEWS Record points	I score closest to 8am for the day, from 0-20				
Has a admiss	CT scan been performed for clinical reasons since ion?	○ YES ○ NO			
If YES	: Has CT scan been previously recorded in eCRF?	O YES O NO			
If NO:	Date of CT scan	(dd-mm-yyyy)			
CT sc	an result				
Was ti	ne participant discharged?	○ YES ○ NO			



PARTICIPANT ID				INITIALS			
				l			

*** Day 5 - Blood section is NOT required for telephone calls ***

Question	Answers			
Date of blood test	[(da	l-mm-yyyy)		
Sodium		mmol/L		
Potassium		mmol/L		
Creatinine		umol/L		
Urea		mmol/L		
eGFR		ml/min		
Albumin] g/L		
Bilirubin		umol/L		
AST (Aspartate Aminotransferase)		U/L'		
ALT (Alanine Aminotransferase)		U/L		
Haemoglobin				
Haemoglobin Unit	g/L g/dL			
White blood cell count		x10^9/L		
Neutrophil count If the neutrophil value is less than 1 x10^9/L, please complete the discontinuation of trial medication form.'		x10^9/L		
Eosinophil count		x10^9/L		
Platelets		x10^9/L		
Lymphocyte count		x10^9/L		



PARTICIPANT ID				

INITIALS			

DAY 8



INITIALS			

26. Day 8

Question	Answers
Date (dd-mm-yyyy)	
Data collection via telephone call?	O YES
	○ NO
If YES: Date of discharge	(dd-mm-yyyy)
Has the participant had a positive SARS CoV-2 PCR test since admission?	O YES O NO
If YES: Date of positive result	(dd-mm-yyyy)

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PARTICIPANT ID				

INITIALS			
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27. Day 8 – AEs and Con meds

Please add an AE report if participant experienced an AE since last day of data collection.				
Please record Concomitant Medications information				
Is the participant co-enrolled in another trial?	OYES			
	ONO			
If 'YES':	Orecovery			
Trials	☐ RECOVERY RS			
	□ REMAP CAP			
	☐ ACCORD			
	Other			
Other trials, specify				
Has the participant received any of the following medications	☐ Lopinavir-Ritonavir			
(trial setting or clinical care)?Please tick other for adding additional trial medications.	☐ Low-dose Dexamethasone			
Flease lick other for adding additional that medications.	Hydroxychloroquine			
	☐ Azithromycin			
	☐ Tocilizumab			
	Remdesivir			
	Other trial drugs			
If Other trial drugs, specify				



PARTICIPANT ID				

INITIALS				

Other Concomitant Medications	
Antiviral agents	
Antiviral agent?	Oyes
	О NO
If YES:	Ribavirin
	☐ Interferon beta
	☐ Neuraminidase inhibitor
	Other
Other antiviral agents,- specify	
Antibiotics	
Antibiotic?	Oyes
	ONO
If YES, Rifampicin?	Oyes
,	O NO
The participant is not eligible to take part in the trial if on Rifampicin. If already randomised, either the trial drug or Rifampic	
Corticosteroid	
Corticosteroid?	Oyes
	ONO
If YES, Route:	Oral
	Intravenous
	☐ Inhaled
IFVEC places provide horse and descri	
If YES, please provide type and dose:	

DAY 8



PARTICIPANT ID				

INITIALS		

Antifungal agents	
Antifungal agents?	None
'The participant is not eligible to take part in the trial if on Itraconazole or Ketoconazole. If already randomised, either the trial drug or Itraconazole/Ketoconazole must be stopped.'	☐ Itraconazole (Exclusion criteria) ☐ Ketoconazole (Exclusion criteria) ☐ Other
If Other, please specify	
 pant commenced any of the following medications the participant is , either the trial drug or following medications must be stopped. Plea	
Diltiazem	O YES O NO
Verapamil	O YES O NO
Phenytoin	O yes O no

DAY 8

	Superiority Trial Of Protease
COVID19	
COVIDIO	COVID-19

PARTICIPANT ID				

INITIALS			

Protease or integrase inhibitors

YES

O NO

Non-nucleoside reverse transcription inhibitors O YES



PARTICIPANT ID			

INITIALS			

28. Day 8 - Clinical Assessment -

*** NOT required for telephone calls ***

Vital Signs Question	Answers	
For follow-up, please record results closest to 8am.		
Pulse		bpm
Blood Pressure systolic		mmHg
Blood Pressure diastolic		mmHg
Tympanic temperature		°C
SpO2		%
SpO2 measured on	○ Air○ Oxygen○ N/A	
If Oxygen: what was the amount of oxygen received?		
Unit of oxygen	○ L ○ %	

29. Day 8 – Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death



PARTICIPANT ID				

INITIALS		

*** Day 8 - This section is NOT required for telephone calls ***

_				
Rec	NEWS Record score closest to 8am for the day, from 0-20 points			
	a CT scan been performed for ission?	clinical reasons since	○ YES ○ NO	
lf Yl	ES: Has CT scan been previous	sly recorded in eCRF?	O YES O NO	
If N	O: Date of CT scan			(dd-mm-yyyy)
CT so	can result			
Was	s the participant discharged?		○ YES ○ NO	



PARTICIPANT ID				IN	IITIAL	S	

*** Day 8 - Blood section is NOT required for telephone calls ***

Question	Answers			
Date of blood test	(dd-mm-yyyy)			
Sodium	mmol/L			
Potassium	mmol/L			
Creatinine	umol/L			
Urea	mmol/L			
eGFR	ml/min			
Albumin	g/L			
Bilirubin	umol/L			
AST (Aspartate Aminotransferase)	U/L'			
ALT (Alanine Aminotransferase)	U/L			
Haemoglobin				
Haemoglobin Unit	☐ g/L ☐ g/dL			
White blood cell count	x10^9/L			
Neutrophil count If the neutrophil value is less than 1 x10^9/L, please complete t discontinuation of trial medication form.'	x10^9/L			
Eosinophil count	x10^9/L			
Platelets	x10^9/L			
Lymphocyte count	x10^9/L			



PARTICIPANT ID				

INITIALS				

30. Day 8 - Samples Tayside and Sheffield Only

*** NOT required for telephone calls ***

Research blood sample taken?	O YES O NO
TAYSIDE ONLY	
Sputum sample for storage if available?	O _{YES} O _{NO}
Endotracheal aspirate sample for storage if available	O YES O NO

DAY 11



PARTICIPANT ID			١N	IITIAL	.S	

31. Day 11

Question	Answers
Date (dd-mm-yyyy)	
Data collection via telephone call?	○ YES ○ NO
If YES: Date of discharge	(dd-mm-yyyy)
Has the participant had a positive SARS CoV-2 PCR test since admission?	O YES O NO
If YES: Date of positive result	(dd-mm-yyyy

32. Day 11 – AEs

Please add an AE report if participant experienced an AE since last day of data collection.

33. Day 11 - Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices
	 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death



PAR	TICIP.	<u>ANT I</u>	D	

INITIALS					

*** Day 11 - This section is NOT required for telephone calls ***

NEWS Record score closest to 8am for the day, from 0-20 points	
Has a CT scan been performed for clinical reasons since admission?	○ YES ○ NO
If YES: Has CT scan been previously recorded in eCRF?	O YES O NO
If NO: Date of CT scan	(dd-mm-yyyy)
CT scan result	
Was the participant discharged?	○ YES



PARTICIPANT ID			IN	IITIAL	.S	

*** Day 11- Blood section is NOT required for telephone calls ***

Question	Answers	
Date of blood test	[(da	І-тт-уууу)
Sodium		mmol/L
Potassium		mmol/L
Creatinine		umol/L
Urea		mmol/L
eGFR		ml/min
Albumin		g/L
Bilirubin		umol/L
AST (Aspartate Aminotransferase)] U/L'
ALT (Alanine Aminotransferase)		U/L
Haemoglobin		
Haemoglobin Unit	☐ g/L ☐ g/dL	
White blood cell count		x10^9/L
Neutrophil count If the neutrophil value is less than 1 x10^9/L, please complete the discontinuation of trial medication form.		x10^9/L
Eosinophil count		x10^9/L
Platelets		x10^9/L
Lymphocyte count		x10^9/L



PARTICIPANT ID						

INITIALS					



PARTICIPANT ID					

INITIALS						

34. Day 15

Question	Answers
Date (dd-mm-yyyy)	
Data collection via telephone call?	O YES ○ NO
If YES: Date of discharge	(dd-mm-yyyy)
Has the participant had a positive SARS CoV-2 PCR test since admission?	O YES O NO
If YES: Date of positive result	(dd-mm-yyyy)



PARTICIPANT ID					

INITIALS						

35 Day 15 – AEs and Conmeds

Please add an AE report if participant experienced an AE since last day of data collection.				
Please record Concomitant Medications information				
Is the participant co-enrolled in another trial?	O yes O no			
If 'YES': Trials	☐ RECOVERY ☐ RECOVERY RS ☐ REMAP CAP ☐ ACCORD ☐ Other			
Other trials, specify				
Has the participant received any of the following medications (trial setting or clinical care)? Please tick other for adding additional trial medications.	☐ Lopinavir-Ritonavir ☐ Low-dose Dexamethasone ☐ Hydroxychloroquine ☐ Azithromycin ☐ Tocilizumab ☐ Remdesivir ☐ Other trial drugs			
If Other trial drugs, specify				



PARTICIPANT ID						

INITIALS					

Antiviral agents Antiviral agent? O YES O NO If YES: Ribavirin Interferon beta Neuraminidase inhibitor Other Other antiviral agents,- specify Antibiotics
Antiviral agent? O YES O NO If YES: Ribavirin Interferon beta Neuraminidase inhibitor Other Other
If YES: Ribavirin Interferon beta Neuraminidase inhibitor Other Other
If YES: Ribavirin Interferon beta Neuraminidase inhibitor Other Other
Interferon beta Neuraminidase inhibitor Other Other antiviral agents,- specify
☐ Interferon beta ☐ Neuraminidase inhibitor ☐ Other Other antiviral agents,- specify
Other Other antiviral agents,- specify
Other Other antiviral agents,- specify
Antibiotics
Antibiotics
Antibiotics
Antibiotics
Antibiotic? O YES
O NO
If YES, Rifampicin?
O NO
The participant is not eligible to take part in the trial if on Rifampicin. If already randomised, either the trial drug or Rifampicin must be stopped.
Corticosteroid
Corticosteroid?
O NO
If YES, Route:
☐ Intravenous
☐ Inhaled
If VEC places provide type and deep
If YES, please provide type and dose:
If YES, please provide type and dose:
if Y ⊏S, please provide type and dose:

DAY 15



PARTICIPANT ID				

INITIALS				

Antifungal agents	
Antifungal agents?	None
'The participant is not eligible to take part in the trial if on Itraconazole or Ketoconazole. If already randomised, either the trial drug or Itraconazole/Ketoconazole must be stopped.'	☐ Itraconazole (Exclusion criteria) ☐ Ketoconazole (Exclusion criteria) ☐ Other
If Other, please specify	
 ipant commenced any of the following medications the participant is I, either the trial drug or following medications must be must be stop	-
Diltiazem	O YES O NO
Verapamil'	Oyes O NO
Phenytoin	O YES O NO

	Superiority Trial Of Protease
COVID19	
	COVID-19

PARTICIPANT ID				

INITIALS			

Protease or integrase inhibitors	_	YES NO
Non-nucleoside reverse transcription inhibitors	_	YES NO



PARTICIPANT ID				

INITIALS			

36. Day 15 – Clinical Assessment

Question	Answers	
Vital Signs		
Pulse		bpm
Blood Pressure systolic		mmHg
Blood Pressure diastolic		mmHg
Tympanic temperature		°C
SpO2		%
SpO2 measured on	Air	
	Oxygen	
	□ N/A	
If SpO2 measured on oxygen, please provide amount of oxygen received?		
Oxygen unit	O L	
	O %	

37. Day 15 – Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death



PARTICIPANT ID			IN	IITIAL	S	

*** Day 15 - This section is NOT required for telephone calls ***

NEWS Record score closest to 8am for the day, from 0-20 points	
Has a CT scan been performed for clinical reasons since admission?	○ YES ○ NO
If YES: Has CT scan been previously recorded in eCRF?	O YES O NO
If NO: Date of CT scan	(dd-mm-yyyy)
CT scan result	
Was the participant discharged?	○ YES ○ NO



PARTICIP	ANT I	D		IN	IITIAL	.S

*** Day 15 - Blood section is NOT required for telephone calls ***

Question	Answers	
Date of blood test	(da	l-mm-уууу)
Sodium		mmol/L
Potassium		mmol/L
Creatinine		umol/L
Urea		mmol/L
eGFR		ml/min
Albumin		g/L
Bilirubin		umol/L
AST (Aspartate Aminotransferase)		U/L′
ALT (Alanine Aminotransferase)		U/L
Haemoglobin		
Haemoglobin Unit	☐ g/L ☐ g/dL	
White blood cell count		x10^9/L
Neutrophil count If the neutrophil value is less than 1 x10^9/L, please complete the discontinuation of trial medication form.'		x10^9/L
Eosinophil count		x10^9/L
Platelets		x10^9/L
Lymphocyte count		x10^9/L



PARTICIPANT ID						

INITIALS							
·							

38. Day 15 – Samples Tayside and Sheffield Only

*** NOT required for telephone calls ***

Question Research blood sample taken? TAYSIDE ONLY	Answers O YES O NO
Sputum sample for storage if available?	○ YES ○ NO
Endotracheal aspirate sample for storage if available	O YES O NO
Nasal swab for SARS CoV-2 PCR	O YES ○ NO

DAY 29



PAR			

INITIALS							

39. Day 29

Question	Answers
Date (dd-mm-yyyy)	
Data collection via telephone call?	○ YES ○ NO
If YES: Date of discharge	(dd-mm-yyyy)
Has the participant had a positive SARS CoV-2 PCR test since admission?	O YES O NO
If YES: Date of positive result	(dd-mm-yyyy)



PARTICIPANT ID	INITIALS

40. Day 29 – AEs and Conmeds

Please add an AE report if participant experienced an AE since last day of data collection. **Please record Concomitant Medications information** Is the participant co-enrolled in another trial? O YES ONO If 'YES': RECOVERY Trials ☐ RECOVERY RS ☐ REMAP CAP ☐ ACCORD Other Other trials, specify Has the participant received any of the following medications ☐ Lopinavir-Ritonavir (trial setting or clinical care)? ☐ Low-dose Dexamethasone Please tick other for adding additional trial medications. Hydroxychloroquine ☐ Azithromycin ☐ Tocilizumab Remdesivir Other trial drugs If Other trial drugs, specify



PARTICIPANT ID								

INITIALS			

DAY 29



PARTICIPANT ID				

INITIALS			

	Antifungal agents	
	Antifungal agents?	None
	'The participant is not eligible to take part in the trial if on Itraconazole or Ketoconazole. If already randomised, either the trial drug or Itraconazole/Ketoconazole must be stopped.'	☐ Itraconazole (Exclusion criteria) ☐ Ketoconazole (Exclusion criteria) ☐ Other
	If Other, please specify	
-	pant commenced any of the following medications the participant is , either the trial drug or following medications must be must be stop	· · · · · · · · · · · · · · · · · · ·
	Diltiazem	O YES O NO
	Verapamil'	Oyes O NO
	Phenytoin	O O

STOP-	Superiority Trial
5101-	Superiority Trial Of Protease
COVID19	inhibition in
	COVID-19
YES NO	

PARTICIPANT ID				

INITIALS		

Protease or integrase inhibitors	O YES
	\bigcirc NO

O NO

41. Day 29 – EQ-5D

EQ-5D questionnaire completed?

Oyes O no



PARTICIPANT ID		
'		

INITIALS		

42. Day 29 - Clinical Assessment

*** NOT required for telephone calls ***

Vital Signs Question	Answers	
For follow-up, please record results closest to 8am.		
Pulse		bpm
Blood Pressure systolic		mmHg
Blood Pressure diastolic		mmHg
Tympanic temperature		°C
SpO2		%
SpO2 measured on	○ Air○ Oxygen○ N/A	
If Oxygen: what was the amount of oxygen received? Unit of oxygen	O L	
	O %	

43. Day 29 - Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death



PAR	PARTICIPANT ID				

INITIALS				

*** Day 29 - This section is NOT required for telephone calls ***

NEWS Record score closest to 8am f points	or the day, from 0-20				
Has a CT scan been performe admission?	ed for clinical reasons since	○ YES ○ NO			
If YES : Has CT scan been pre	eviously recorded in eCRF?	O YES O NO			
If NO: Date of CT scan			(dd-mm-yyyy)		
CT scan result					
Was the participant discharge	d?	O YES O NO			
If 'YES': Date of discharge			(dd-mm-yyyy)		



PARTICIP	ANT I	D		IN	IITIAL	.S

*** Day 29 - Blood section is NOT required for telephone calls ***

Question	Answers	
Date of blood test	[(dd	d-mm-yyyy)
Sodium		mmol/L
Potassium		mmol/L
Creatinine		umol/L
Urea		mmol/L
eGFR		ml/min
Albumin		g/L
Bilirubin		umol/L
AST (Aspartate Aminotransferase)		U/L'
ALT (Alanine Aminotransferase)		U/L
Haemoglobin		
Haemoglobin Unit	☐ g/L ☐ g/dL	
White blood cell count		x10^9/L
Neutrophil count If the neutrophil value is less than 1 x10^9/L, please complete the discontinuation of trial medication form.'		x10^9/L
Eosinophil count		x10^9/L
Platelets		x10^9/L
Lymphocyte count		x10^9/L



PARTICIPANT ID					

INITIALS					

44. Day 29 - Samples Tayside and Sheffield Only

*** NOT required for telephone calls ***

Question	Answers
Research blood sample taken?	O YES
	○ NO
TAYSIDE ONLY	
Sputum sample for storage if available?	○ _{YES} ○ _{NO}
	O _{NO}
Endotracheal aspirate sample for storage if available	Oyes
	ONO
Nasal swab for SARS CoV-2 PCR	○ YES
	O NO

COMPLETION OF TRIAL



PARTICIF	'ANT I	D		١N	IITIAL	.S

45. Completion of Trial/Early Withdrawal

Question	Answers	
Completion of Trial/Early Withdrawal		
Was the participant randomised?	O YES	
	O NO	
Did the participant complete the trial (reach D	3 3	
	O NO	
Date last trial medication taken? (dd-mm-yyyy		
Number of tablets remaining?		
Date of completion/withdrawal (dd-mm-yyyy)	(dd-	-mm-yyyy)
If participant did not complete the trial, what w	s the main reason (tick one only)	
Reason	O Commenced restricted medicat	ions
	O Advice from GP/other healthcar	e professional
	O Adverse Event	
	O Participant's choice	
	O Pregnancy	
	On advice of investigator	
	O Lost to follow-up	
	O Died	
	Other	
Details		
Details		

COMPLETION OF TRIAL



PARTICIPANT ID						

INITIALS				

DISCONTINUATION OF TRIAL MEDS



PARTICIPANT ID			١N	IITIAL	.S	

Discontinuation of Trial Medication Form

Question	Answers
Permanent Discontinuation of Trial Medication	
Instructions: Where a participant is withdrawing completely from Completion of Trial Form. The discontinuation of trial medication are permanently stopping the trial medication but are continuing they should be encouraged to continue with the trial visits and the	form should only be completed when participants in the trial. When participants stop trial medication
What date was the last dose taken? (dd-mm-yyyy)	
Reason for stopping of study medication (main reason only)	
Reason	Allergic reaction to trial drug
	Absolute neutrophil count less than 1.0 x 10^9 per L
	Advice from GP/other healthcare professional
	 Persistent adverse effects which are determined to be severe, persistent, treatment- related and not responsive to treatment
	Other Adverse event
	Participant's choice
	Pregnancy
	On advice of investigator
	Other
Number of tablets remaining	



PARTICIPANT ID				IN	IITIAL	.S	

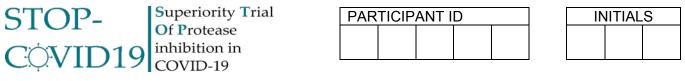


PARTICIP	PARTICIPANT ID			IN	IITIAL	.S

Unscheduled Assessment in the event of an AE

Complete one of these forms when PI decides an unscheduled assessment is required. Not all AEs will require an unscheduled assessment.

Question	Answers
Date: (dd-mm-yyyy)	
Unscheduled Assessment - AEs and C	Conmeds
Please add an AE report if participant experienced an AE since last d	ay of data collection.
Please record Concomitant Medications information	
Is the participant co-enrolled in another trial?	O YES O NO
If 'YES': Trials	☐ RECOVERY ☐ RECOVERY RS ☐ REMAP CAP ☐ ACCORD ☐ Other
Other trials, specify	
Has the participant received any of the following medications (trial setting or clinical care)? Please tick other for adding additional trial medications.	☐ Lopinavir-Ritonavir ☐ Low-dose Dexamethasone ☐ Hydroxychloroquine ☐ Azithromycin ☐ Tocilizumab ☐ Remdesivir ☐ Other trial drugs



Of Protease inhibition in COVID-19 If Other trial drugs, specify	
Other Concomitant Medications	
Antiviral agents	
Antiviral agent?	O YES O NO
If YES:	☐ Ribavirin ☐ Interferon beta ☐ Neuraminidase inhibitor ☐ Other
Other antiviral agents,- specify	
Antibiotics	
Antibiotic?	O YES O NO
If YES, Rifampicin?	O YES O NO
The participant is not eligible to take part in the	trial if on

Rifampicin. If already randomised, either the trial drug or Rifampicin must be stopped.



PAR	PARTICIPANT ID				IN	IITIAL	.S

	Corticosteroid		
	Corticosteroid?		Oyes
			ONO
	If YES, Route:		☐ Oral
	II 1E3, Route.		☐ Intravenous
			☐ Inhaled
			- I maleu
	If YES, please provide type and dose:		
	Antifungal agents		
	Antifungal agents?		None
			☐ Itraconazole (Exclusion criteria)
	'The participant is not eligible to take part in the trial if or Itraconazole or Ketoconazole. If already randomised, ei		☐ Ketoconazole (Exclusion criteria)
	the trial drug or Itraconazole/Ketoconazole must be stop		Other
	If Other, please specify		
	ipant commenced any of the following medications the pa I, either the trial drug or following medications must be mu		
next page)	i, either the that drug or following medications must be mu	ist be stop	oped. Please select as appropriate. (continued on
	Dilliana		
	Diltiazem		O yes
			ONO
	Verapamil		Oyes
			О NO
	Phenytoin		0

STOP-	Superiority Trial
5101-	Superiority Trial Of Protease
COVID19	inhibition in
C\(\forall V\) \(\forall \(\forall V\) \(\forall \(\forall V\) \(\forall V\) \(\forall \(\forall V\)	COVID-19
YES NO	

PARTICIPANT ID				

INITIALS				

Protease or integrase inhibitors

O YES

O NO

Non-nucleoside reverse transcription inhibitors O YES

O NO



PAR					

INITIALS				
•				

Unscheduled Assessment - Vital Signs

Question	Answers	
For follow-up, please record results closest to 8am.		
Pulse		bpm
Blood Pressure systolic		mmHg
Blood Pressure diastolic		mmHg
Tympanic temperature		°C
SpO2		%
SpO2 measured on	Oxygen	
	O N/A	
If Oxygen: what was the amount of oxygen received?		
Unit of oxygen	OL	
	O %	

Unscheduled Assessment - Clinical Status

Question	Answers
Clinical status on 7 point scale To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death
	o 7. Death



PARTICIPANT ID					INIT	IALS	

Has a CT scan been performed for clinical reasons since admission?	○ YES ○ NO
If YES: Has CT scan been previously recorded in eCRF?	O YES O NO
If NO: Date of CT scan	(dd-mm-yyyy)
CT scan result	
Was the participant discharged?	O YES O NO
If 'YES': Date of discharge	(dd-mm-yyyy)



UNSCHEDULED ASSESSMENT								
PARTICIPANT ID					١N	IITIAL	.S	

Unscheduled Assessment - Samples Tayside and Sheffield Only

Question	Answers
Research blood sample taken?	○ YES
	○ NO



ADVERSE EVENTS								
PAR	TICIP	ANT I	D			١N	IITIAL	.S

Adverse Events

Complete one of these forms for each adverse event

Question	Answers
AEs & SAEs must be followed up until recovered/recovere day 29, whichever happens first. If still ongoing at last day of d involvement and update AE log if required. **SUSARs** must	ata collection contact participant 30 days after last trial
Description of adverse event Where possible, give diagnosis . If diagnosis is not known, give sign or symptom. Update if diagnosis is determined.	
Onset date Onset date should be in one of the following formats: DD-MM- YYYY or NK-MM-YYYY	
Date reported to Investigator (dd-mm-yyyy)	
Severity	1. Mild2. Moderate3. Severe
Relationship to Trial Drug	1. None2. Possible3. Probable4. Definite
Is this an SAE?	O yes O no
If YES, has an SAE form been completed?	O YES O NO
If no, a SAE form must be completed within 24 hours of SAE being reported	
Signature of PI or delegated doctor	
Date of signature: (dd-mm-yyyy)	



ADVERSE EVENTS								
PAR	PARTICIPANT ID					١N	IITIAL	.S

Action taken Please select all appropriate actions taken.	 □ 1. None □ 2. Hospitalisation □ 3. IMP temporarily stopped □ 4. IMP permanently stopped □ 5. Con Meds commenced □ 6. Other (specify) 	
If Other, action taken:		
Outcome	 1. Recovered 2. Recovered with sequelae 3. Recovering 4. Not recovered 5. Unknown 6. Fatal 	
Enter date recovered/date of death/date of last contact If the outcome of the AE is recovered, recovered with sequelae, not recovered or fatal then please enter date resolved or date of death		
If the outcome is recovering or unknown then please enter the date of last contact AND mark as not recovered		
Date resolved, date of death or date of last contact should be in the one of the following formats: DD-MM-YYYY or NK-MM-		

YYYY

DAILY COLLECTION



PARTICIPANT ID					IN	IITIAL

Daily Data Collection While in Hospital

Complete one of these forms on each day the participant is in hospital (print as required)

Question	Answers
Date	(dd-mm-yyyy)
Day of Data Collection	
Clinical Status To be collected retrospectively, worst score for whole day.	 1. Not hospitalized, no limitations on activities 2. Not hospitalized, limitation on activities 3. Hospitalized, not requiring supplemental oxygen 4. Hospitalized, requiring supplemental oxygen 5. Hospitalized, on non-invasive ventilation or high flow oxygen devices 6. Hospitalized, on invasive mechanical ventilation or ECMO (Extracorporeal membrane oxygenation) 7. Death
NEWS score Closest result to 8am to be used	0-20 points

DAILY COLLECTION



PARTICIPANT ID				IN	IITIAL	S

Was a CT scan performed for clinical reasons since admissio	n? O Yes O No O Unknown
If YES: Has CT scan been previously recorded in eCRF?	OYES O NO
If NO: Date of CT scan (dd-mm-yyyy)	
CT scan results	
Was the participant discharged?	O YES O NO