









Treating Acute **EX**acerbation of **COPD** with Chinese Herb**AL** Med**I**cine to aid AntiBiotic Use Reduction

ELIGIBILITY / RANDOMISATION F	ORM
V2 15-Jul-2021	

GP Practice									
Patient's Initials									
Patient's Month and Year of birth	M	M	M	Υ	Υ	Υ	Υ		
Date of Visit	D	D	M	M	M	Υ	Υ	Υ	Υ
If the Patient is randomised onto the EXCALIBUR	R trial,	pleas	e recc	ord:					
Participant's Trial ID									











Par	ticipant Trial ID						Р	articipa	nt Ini	tials				
			<u>Se</u>	ction	A: Co	onsen	<u>1t</u>							
Is the patie	nt willing to sign co	onsent fo	r the EXC	CALIBU	JR Tria	al?	Yes		N	o				
<u>If NO</u> , p	lease send the patie contact ei		-				-	_			tative	? Resea	rcher	r's
PLEASE ENT	ER PATIENT DETAIL	S ONTO .			G AND 2.3 OF			ELIGIBILI	TY/R	AND	OMIS	ATION	FORI	M IN
	<u>If YE</u>	S, pleas	e comple	te the	inforn	nation	n below	and ove	rleaf.					
1	Please confirm the the patient	e version	of the Pl	IS give	n to / a	access	s by							
2	Please confirm the	e version	of the IC	F sign	ed by t	the pa	itient							
3	Date Informed Co	nsent wa	s signed					DD	MN	1M	YY	YY		
4	Did the patient co					_	ew?	YES			NO			
5	How was patient i (confirmation of D etc)			-										
	Name of member		_							_				
	Signature of membe	er of staf	f taking o	consen	ıt:					-				











	Participant Trial ID Participant Initials		
	Section B: Eligibility		
Is th	ne patient willing to be screened for eligibility to participate in the EXCALIBUR trial and for data to	Yes	No
be s	stored anonymously if they are not eligible?		
Inc	lusion Criteria		
If th	e answer to any of the following is NO then the patient is NOT eligible for the Trial	Yes	No
1.	Is the patient presenting with a current acute exacerbation of COPD with at least one of the		
	following:		
	Increased sputum purulence		
	 Increased sputum volume Increased breathlessness 		
2.	Has the current acute exacerbation of COPD lasted for at least 24 hours and no longer than 21		
	days?		
3.	Is the responsible clinician considering use of antibiotics for the acute exacerbation?		
4.	Does the patient have a diagnosis of COPD in their clinical record?		
5.	Is the patient aged 40 years or older?		
6.	Is the patient able to provide written informed consent?		
7.	Is the patient able to provide the primary outcome data for 2 and 4 weeks within the expected		
	windows?		
			l.
Exc	lusion Criteria		
	lusion Criteria e answer to any of the following is YES then the patient is NOT eligible for the Trial	Yes	No
		Yes	No
If th	e answer to any of the following is YES then the patient is NOT eligible for the Trial	Yes	No
If th	Does the responsible clinician feel urgent referral to hospital is necessary?	Yes	No
If th	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmo-	Yes	No
<i>If th</i> 1. 2.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)?	Yes	No
<i>If th</i> 1. 2.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic	Yes	No
1. 2. 3.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease?	Yes	No
1. 2. 3.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD?	Yes	No
1. 2. 3. 4. 5.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD? Is the patient on a maintenance dose of antibiotics for treatment of their COPD?	Yes	No
1. 2. 3. 4. 5. 6.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD? Is the patient on a maintenance dose of antibiotics for treatment of their COPD? Is the patient known to be, or suspected to be pregnant? Is the patient a woman of childbearing potential who is at risk of pregnancy and not using an	Yes	No
1. 2. 3. 5. 6. 7.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD? Is the patient on a maintenance dose of antibiotics for treatment of their COPD? Is the patient known to be, or suspected to be pregnant? Is the patient a woman of childbearing potential who is at risk of pregnancy and not using an effective form of contraception?	Yes	No
1. 1. 2. 3. 4. 5. 6. 7.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD? Is the patient on a maintenance dose of antibiotics for treatment of their COPD? Is the patient known to be, or suspected to be pregnant? Is the patient a woman of childbearing potential who is at risk of pregnancy and not using an effective form of contraception? Is the patient currently breast-feeding?	Yes	No
1. 1. 2. 3. 4. 5. 6. 7. 8. 9.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD? Is the patient on a maintenance dose of antibiotics for treatment of their COPD? Is the patient known to be, or suspected to be pregnant? Is the patient a woman of childbearing potential who is at risk of pregnancy and not using an effective form of contraception? Is the patient currently breast-feeding? Does the patient suffer from Stage 4 or 5 Chronic Kidney Disease?	Yes	No
1. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Does the responsible clinician feel urgent referral to hospital is necessary? Is the patient presenting with or currently has a severe illness (e.g. suspected pneumonia, pulmonary embolism or lung cancer; necessity for emergency admission to hospital)? Does the patient have a primary diagnosis of bronchiectasis, lung cancer or other active chronic respiratory disease? Is the patient currently on or previously had antibiotics or corticosteroids for this AECOPD? Is the patient on a maintenance dose of antibiotics for treatment of their COPD? Is the patient known to be, or suspected to be pregnant? Is the patient a woman of childbearing potential who is at risk of pregnancy and not using an effective form of contraception? Is the patient suffer from Stage 4 or 5 Chronic Kidney Disease? Does the patient suffer from Severe Liver Disease?	Yes	No









Participant Trial ID		Partic	ipant Initials		
	<u>Eligibility</u> ((cont.)			
Did the patient meet a	ll eligibility criteria?	,	Yes	No	
Name of GP or Nu	rse Prescriber determining e	eligibility:			
Signature of GP or Nu	ırse Prescriber determining e	eligibility:			
	Date eligibility was co	nfirmed:DD	/MMM/YYYY		
If the patient	did NOT meet all eligibility the EXCALIB		is not eligible	for	
PLEASE ENTER PATIENT DETAIL.	S ONTO SCREENING LOG AN SECTION 2.3 O		BILITY/RANDO	OMISATION F	ORM IN
If the patient meets	all the eligibility criteria, pl	ease move onto Sec	ction C: Rando	misation.	
	Section C: Rand	domisation			
Is the patient willing to	be randomised onto the EX	CALIBUR Trial? Y	es I	No	
	e patient the PIS for the quo ntact email, or give the patio	•	_		
	TIENT DETAILS ONTO SCREE MISATION FORM IN THE APP			BILITY/	
<u>If YES</u>	S, randomise your patient b sequentially-number	•	available		
	your site ID in the first four ree digit Patient Pack number)				

PLEASE ATTACH HERE THE TEAR OFF LABEL FROM THE PATIENT MEDICATION PACK ONCE THE PATIENT HAS BEEN RANDOMISED TO THE TRIAL.











Name of Staff Completing Form:	Partio	cipant Trial ID Participant Initials Participant Initials
Signature of Staff Completing Form: Date Form Completed: Now move onto the Baseline Worksheet to collect the Baseline information for the participant. Please email a scanned copy of the completed form to EXCALIBUR@soton.ac.uk within 24 hours of randomisation.		Section D: Form Sign-Off
Signature of Staff Completing Form: Date Form Completed: Now move onto the Baseline Worksheet to collect the Baseline information for the participant. Please email a scanned copy of the completed form to EXCALIBUR@soton.ac.uk within 24 hours of randomisation.		Name of Chaff Consulation Forms
Date Form Completed:		
Please email a scanned copy of the completed form to EXCALIBUR@soton.ac.uk within 24 hours of randomisation.		
Please email a scanned copy of the completed form to EXCALIBUR@soton.ac.uk within 24 hours of randomisation.	I	New mays anto the Passline Workshoot to collect the Passline information for the participant
randomisation.		Now move onto the baseline worksheet to collect the baseline information for the participant.
		• • • • • • • • • • • • • • • • • • • •

FOR SCTU USE ONLY

Protocol Version at time of Randomisation	Version:	
Correct Eligibility / Randomisation form checked	Signature	DD/MMM/YYYY
Patient's Initials checked	Signature	DD/MMM/YYYY
Patient ID checked	Signature	DD/MMM/YYYY

