

Sepsis Trials in Critical Care

Sealed Envelope (Unblinded Pharmacist) Training

V1.0 14-Mar-2024

Sponsor: Imperial College London

Funder: NIHR IRAS ID: 1005848 REC ref: 23/LO/0339

Imperial College

London

Chief Investigator: Prof Anthony Gordon Study Coordination Centre: Imperial Clinical Trials Unit IRAS ID: 1005848 REC ref: 23/LO/0339



Coordinating Centre / Trial Management Team

Trial coordinated by Imperial Clinical Trials Unit

Chief Investigator: Prof Anthony Gordon

Trial Manager: Janis Best-Lane

Trial Monitor(s): Ravinder Dhaliwal and Paulina Kuswik

Email: <u>septic@imperial.ac.uk</u>

(DO NOT SEND UNBLINDED INFORMATION TO THE SEPTIC INBOX)

Clinical Data Systems (CDS) Team:

cds_support@imperial.ac.uk





The SepTiC Trial

+ A multi-centre, pragmatic, multi-factorial, open-label randomised controlled trial, with an embedded randomised, double-blind, parallel group trial.

All study documentation and answers to frequently asked questions can be found on the SepTiC trial website: https://septictrial.co.uk/for-site-staff/

Associated Documents:

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- SepTiC IMP Handling Manual describes procedures involved in all aspect of IMP management by site staff
- + **SepTiC IMP Management Plan** describes the procedures involved in the management of all aspects of IMP order, delivery, use and destruction.
- SepTiC Sealed Envelope (Unblinded Pharmacist) Training Log Complete to confirm training on these slides



Sealed Envelope

- + For the SepTiC GM-CSF trial, kits will be allocated using the Sealed Envelope database.
- + Link to system: <u>https://www.sealedenvelope.com/access/</u>
- Complete the Sealed Envelope User Activation Form (UAF) and email completed form to <u>septic@imperial.ac.uk</u> in order to request access
- + Unblinded pharmacist must be signed off on the delegation log and completed training log before access will be granted
- Login details will be provided by the Clinical Data Systems (CDS) team at Imperial: <u>cds_support@imperial.ac.uk</u>



Sealed Envelope at Imperial College London User Activation Form (UAF)
Please complete the form to gain access to Sealed Envelope on the OpenClinica studies at Imperial College London.
User Information for Access
1. Does the user have a Sealed Envelope account: ^C Yes C No
2. Full Name: Click or tap here to enter text.
3. Email Address: Click or tap here to enter text.
How did you complete your training?



Log In Users with existing Sealed Envelope accounts will receive an invitation email to the study.

Dear Smita,

You have been invited to access **SepTIC 3 (TEST)** with Unblinding privileges.

Use the button below to log in and accept or decline this invitation. **Please note this invitation will only be active for 2 weeks.** After this time you will need to contact Smita (<u>smita.das@imperial.ac.uk</u>) to request another invitation.

Log in to SepTIC 3 (TEST)

If you have any difficulties please contact Smita (<u>smita.das@imperial.ac.uk</u>) by replying to this email.

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Login to Sealed Envelope

Access

Please log in

To log in you must enter your registered email address and password.

Email address:

me@example.com

Password:





Forgot your password?

Programs and data held on this server are PRIVATE PROPERTY. Unauthorised access is prohibited and is contrary to the Computer Misuse Act 1990, which may result in criminal offences and a claim for damages. Users are reminded to keep their log in details confidential and never to share them with any other person. Users must contact Sealed Envelope Ltd immediately if they become aware of any suspicious activity.



Select 'Code list'

andomisations Sites Code list		
SepTIC 3		
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This randomisation system is set-up) to be used by the <u>randomisation API</u> . Randomisation will primarily take place through your connected EDC system. 🥟 🏹	
Delegas condidate 100 DC1	, CRF revision 22	
This is a release candidate for yo	our system. Once you have completed your acceptance tests against this version and you are happy that it behaves correctly contact us and	
This is a release candidate for yo we will send you a form for signa	our system. Once you have completed your acceptance tests against this version and you are happy that it behaves correctly <u>contact us</u> and ture that authorises us to make this version of your system live.	
This is a release candidate for yo we will send you a form for signa There is documentation on the s	our system. Once you have completed your acceptance tests against this version and you are happy that it behaves correctly <u>contact us</u> and iture that authorises us to make this version of your system live. ystem release process <u>available here</u> .	



Once the CDS team has activated the kits, unblinded pharmacist will be able to see all kits assigned to their site, view the kit allocations and dispense to ICU

SepTIC 3									TRIALS HELP	O MY ACCOUNT	LOG OUT - S	MITA (ID 14526 - PH	IARMACIST AT UAT 1	1 SITE 1) sea	aled envelope
Randomisations	Sites	Code list													
Code I	ist		and details about	t all the kits in the trial. A kit is	a unit of the invest	stigational produc	st or placebo that will	l he given to a single	participant. In pro-	actice a kit may be	a vial a bottle	containing pills, a pa	ack containing multin	ole vials etc.	
Columns can be • [1-3] - to • ([1-3],[7	filterec select 7-10])	d using ranges, values within th - to select value	e.g.: ne range of 1 to 3 es within the range	of 1 to 3 or 7 to 10	1				TES			31-1-1-	75		
Sequence	\$ K	it Block	Kit code	Unblinded drug details	Kit type	Batch	Expiry date	Buffer, days		Cocation	≎ Site ≎	Distributor	Cast update	♦ Notes	\$
Search seque	0	Search kit blo	Search kit co	Search unblinded drug de	Search kit ty	Search ba	Search expiry d	Search buffer, da	Search stat	Search locati	Search si	Search distribut	Search last upd	Search no	
	1		1 SP66001	Placebo	Standard		8 Nov 2024		0 New	Site	UAT 1 Site 1				
2	2		1 SP66002	Placebo	Standard		8 Nov 2024		0 New	Site	UAT 1 Site 1				
3	3		1 SP66003	GM-CSF	Standard		8 Nov 2024 📃 🔪		0 New	Site	UAT 1 Site 1				
4	4		1 SP66004	GM-CSF	Standard		8 Nov 2024		0 New	Site	UAT 1 Site 1				
Showing 1 to 4	of 4 en	tries	287	-											

Note: The GM-CSF intervention is double blinded. The site PI and site team are blinded to the IMP allocations. <u>Do not</u> disclose the unblinded drug details to <u>any</u> site staff or the SepTiC Trial Management team.



Managing IMP kit levels at site

- + The unblinded pharmacist will need to monitor kit levels at site.
- + The ICU team will inform the pharmacy team when more kits are to be activated on Sealed Envelope
- + Please refer to the **SepTiC IMP Management Plan** for the full detailed process





Emergency Unblinding Instructions

- + On the rare occasion that an emergency unblinding is required, the unblinded pharmacist will be able to perform this function.
- + The unblinded IMP allocation details should **only** be provided to the staff member who has requested the emergency unblinding
- + The SepTiC trial team should be informed of any emergency unblinding requests but <u>**do not**</u> email the unblinded kit allocation to the septic trial inbox as this will risk unblinding the team.
- + Please refer to the **SepTiC IMP Handling Plan** in the first instance

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- + The following process should be followed to unblind on Sealed Envelope to ensure an audit trail of the process is generated
- + **<u>Do not</u>** provide the unblinded allocation from the code list without following these steps first



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1. Under the relevant study, click Access with role: Unblinding.



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2. Click Randomisations in the top left navigation bar. This shows a list of all randomised participants.





3. Click the participant to unblind, then click Unblind.



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4. After Clicking on Unblind the User will see the details below.





5. Providing details for Reason and Declaration click on Confirm.

		Enter reason for unblinding	
Declaratio	n		
By entering my pa	ssword below, I confirm I v	wish to unblind this participant.	
Name Smita (ID 14526 -	Unblinding)		
Date 8 Mar 2024 09:59	(UTC)		
Password *	-	Enter user password and click 'confirm'	
Confirm	7		



6. After clicking on confirm, the unblinding details will show.

Randomisations

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- Complete the SepTiC Sealed Envelope (Unblinded Pharmacist)
 Training Log to confirm the Sealed Envelope training has been completed.
- Send the completed training log alongside the Sealed Envelope UAF to the SepTiC inbox in order to request access.

All study documentation can be found on the SepTiC website: <u>https://septictrial.co.uk/for-site-staff/</u>



