



Top recruiting sites in June:

Both **Huddersfield Royal Infirmary** and **Stoke Mandeville Hospital** recruited 6 participants this month!

The following sites all recruited 4 participants in June:

- Bristol Royal Infirmary
- St George's Hospital
- Russell's Hall Hospital
- Southend University Hospital



We also opened a new site this month, **West Middlesex Hospital**, welcome to the SepTiC Study!

Site	June 2026 Recruitment= 48
Huddersfield Royal Infirmary	6
Stoke Mandeville Hospital	6
Bristol Royal Infirmary	4
St George's Hospital	4
Russells Hall Hospital	4
Southend University Hospital	4
Southmead Hospital	3
John Radcliffe Hospital	3
Doncaster Royal Infirmary	3
Royal Victoria Belfast	2
Queens Medical Centre	2
Southampton	2
St Marys Hospital	1
Hammersmith Hospital	1
Kettering General Hospital	1
Darent Valley Hospital	1
Calderdale Royal Hospital	1



Consumables

Please let the SepTiC team know if you require any more consumables/ if any of your tubes have expired.

THANK YOU

This has also been our highest recruiting month since October 2025 - thank you to all our sites for your dedication to patient recruitment

SepTiC FAQ Highlight

1. Daily Data Entry

Daily data should be entered for patients up until day 28 or hospital discharge, whichever comes first. If the patient is stepped down to the ward please continue to complete daily data until they have been discharged.

2. Staff working across multiple sites

If you are a staff member working across multiple sites, when first logging into OpenClinica, please check that you have selected the correct site in the top right left hand corner. If you would like to change to another site, you can select 'Change' and then press the correct site.

For further details, please see [SepTiC Changing Sites on OpenClinica Guide v1.0 16.07.2025](#)

Fluid Intervention FAQs

1. Missing Fluid daily data entry

If the patient has been discharged to the ward and the fluid information is missing/ not accurate then please leave these fields blank and add in a comment to say the patient was transferred to the ward.

Please do not enter '0' as this will appear that no fluid was given.

Fluid results on ICU must be entered.

We are in the process of updating the database to include a missing/unknown option.

2. Calculating Baseline and Day 1 Fluid input and output

At baseline input all fluid given in the previous 24h before time of inclusion – this may be less than 24h if the patient has been admitted to hospital very recently.

Day 1 is from the time of randomisation to the end of the (ICU chart) day

Day 2 is the next (ICU chart) day and assuming they stay in the ICU each subsequent day is also each ICU chart day.

Example:

Patient is randomised at 1pm on the 25/08

Baseline Fluid: 1pm 24/08- 1pm 25/08

Day 1: 1pm 25/08 – 25/08 23:59/ End of ICU Chart Day

Day 2: 26/08 00:01/Start of Chart Day –

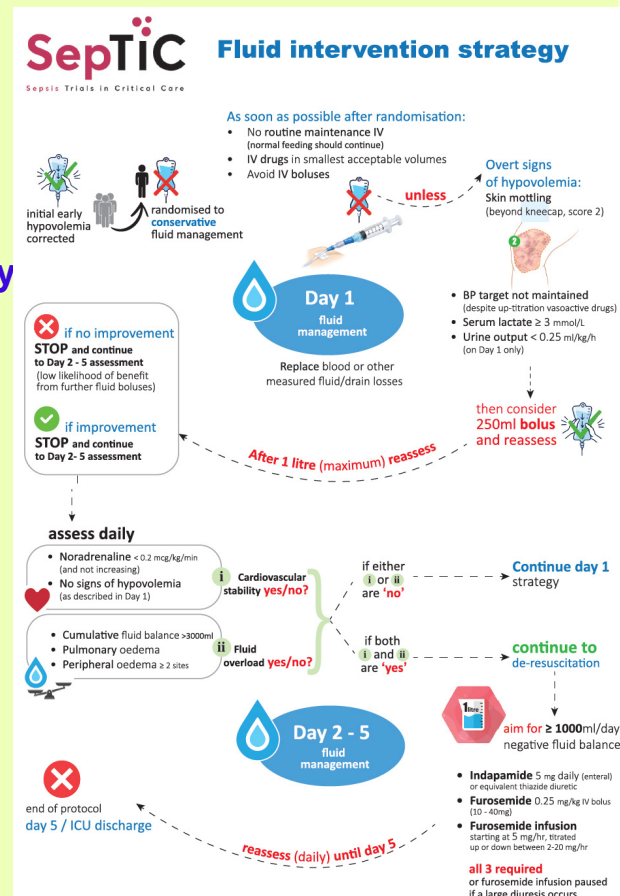
26/08 23:59/ End of ICU Chart Day

3. New Fluid intervention manual

We have prepared a visual Fluid Intervention Strategy Chart that explain the fluid intervention further. This will be attached with this issue of the Newsletter and will be sent out to all sites with their next consumables request.

This is also available for download on our website:

[**SepTiC Fluid Intervention Chart v1.0 30.06.2026**](#)



SepTiC Socials:



1) Youtube: Reminder that all of our webinar recordings are available on our YouTube channel along with helpful training videos on randomisation and sample collection

2) Website: Our website contains all our updated [FAQ's](#), Training documents and Amendments

3) LinkedIn: Follow us on our LinkedIn page for more regular updates on the study: [LinkedIn-SepTiC Trial](#)