	STUDY PERIOD									
	Enrolment	Allo- cation	Post Allocation						Close -out	
Timepoint	-t1	0	t1	t2	t3	t4	t5	t	tx	
Enrolment:										
Eligibility Screen	Х									
Informed Consent									>	
Allocation		X								
Interventions:										
Usual Care										
									-	
Fluid Sparing									>	
Assessments:										
Baseline variables	Х	Х								
Initiation of study			Х							
procedures										
Process										
Feasibility								_		\rightarrow
Outcomes										
Resource										
Feasibility										\rightarrow
Outcomes										
Feasibility of										
Study										
Management										
Outcomes										
Shock Reversal									\rightarrow	
Outcome Data										
Hemodynamic									 >	
Outcome Data						_				
USCOM				Х	Х	Х	Х	Х	Х	
Hemodynamic										
Data										
*Fluid adminis-										
tration, losses,										\rightarrow
and fluid balance										
outcome data							<u> </u>			
Vasoactive										
medication										\rightarrow
outcome data					v		v	v	v	V
Adverse Events					Х		Х	Х	Х	Х
Related to Fluid										
Overload										

Additional File 3. Schedule of enrolment, interventions, and assessments

Adverse Events			Х	Х	Х	Х	Х
Related to							
Vasoactive							
Medications							
*Positive cultures			Х	Х	Х	Х	Х
Antimicrobials							
Laboratory			Х	Х	Х	Х	Х
Results							
						**	**
Clinical Course						Х	Х
and Procedures							
Data							
Available Plasma							
sent for cfDNA	•		•				
determination							

-t1: Enrolment

0: Time zero (Allocation)

t1: 1 hr post allocation

t2: 12 hrs post allocation

t3: 24 hrs post allocation

t4: 36 hrs post allocation

t5: 48 hrs post allocation

t... schedule repeats according to t2-t:5 until shock reversal is achieved.

Tx: 24 hrs post determination participant has achieved shock reversal

* Data gathered will include data from the 24 hours immediately prior to enrolment, if available.