	ne (0/28)			
Instruct				
		BASELINE		
		Hotline: +45 35 45 06 06		
	<b>C</b> on			
	Gen	eral patient information		
BL1	Sex?	○ Male ○ Female [info]		
BL2	Hospital admission date?	[im] (dd-mm-yyyy) [info]		
3L3	ICU admission date?	(dd-mm-yyyy) [info]		
BL4	ICU admission time?	(24 hours, hh:mm) [info]		
BL5	From where was the patient admitted?	Emergency department or directly from the pre-hospital setting [info]		
		Hospital ward     Operating or recovery room		
		Another ICU		
BL6	Focus of infection (documented or	Pulmonary [info]		
	suspected):	Gastrointestinal		
		Urinary tract Skin or soft tissue		
		Other		
	Co-morbi	dities prior to ICU admission		
	History of ischemic heart disease or			
BL7	heart failure?	○ Yes ○ No [info]		
BL8	History of chronic hypertension?	○ Yes ○ No [info]		
3L9	Chronic renal replacement therapy?	○ Yes ○ No [info]		
	Blood Values, I	nterventions and vital parameters		
3L10	Participant weight	(kg) [info]		
BL11	Highest plasma lactate value in the last 3 hours prior to randomisation	mmol/L mg/dL [info] (mmol/L) (mg/dL)		
3L12	Highest dose of noradrenaline in the last 3 hours prior to randomisation:	(μg/kg/min) [info]		
3L13	Infused volume of IV fluids in the last	(mL) [info]		
	24 hours prior to randomisation:			
3L14	Use of systemic (IV, IM or oral/per GI tube) corticosteroids within 24 hours of	○ Yes ○ No [info]		
	randomisation			
BL15	Highest plasma creatinine value within	□ μmol/L □ mg/dL □ (μmol/L) (mg/dL)		
	the last 24 hours of randomisation			
3L16	Use of <u>acute</u> renal replacement therapy in the last <u>3 days</u> prior to	Yes No [info]		
	randomisation:			
BL17	Use of <u>any form</u> of renal replacement	○ Yes ○ No [info]		
	therapy within the <u>last 24</u> hours prior to randomisation:			
3L18	Habitual plasma creatinine value prior to	□ μmol/L □ mg/dL [info] (μmol/L) (mg/dL)		
	current hospitalisation: estimated or measured.			
		○ Measured ○ Estimated		
	SMS-ICU (Simplified M	ortality Score for the Intensive Care Unit)		
	Lowest systolic blood pressure within the last 24 hours prior to	(mmHg) [info]		
3L19	randomisation?			
3L19 3L20	randomisation?  Did the patient receive respiratory	Yes No [info]		
		○ Yes ○ No [info]		