Baseline form version 1.0

Basel	ine (0/50)					
Title:	Baseline					
Instructions:						
BASELINE FORM Support: mail or +45 2118 2543						
General patient information Randomisation timestamp: 15-03-2020 12:44:24						
B1	Sex?	○ Male ○ Female [info]				
B2	Hospital admission date?	[im] (dd-mm-yyyy) [info]				
В3	ICU admission date?	(dd-mm-yyyy) [info]				
B4	ICU admission time?	(hh:mm, 24 hours format) [info]				
B5	ICU admission was directly from the operating or recovery room after surgery?	○ Yes ○ No				
	B5a Type of surgery leading to ICU admission?	○ Elective ○ Acute [info]				
B6	Patient height? Choose unit first	○ cm ○ feet / inches (cm) (feet) (inches) [info]				
		Oxygen supplementation				
B7	Type of oxygen supplementation system at randomisation?	Closed system [info] Open system				
		Respiratory Support				
B7a	Type of closed respiratory support Invasive MV NIV or CPAP [info] system at randomisation?					
	B7a1 TV at randomisation?	(mL) [info]				
	B7a2 PEEP at randomisation?	(cmH ₂ O) Not Available [info]				
	B7a3 P _{peak} at randomisation?	(cmH ₂ O) [info]				
	B7a4 EPAP or CPAP pressure at randomisation?	(cmH ₂ O) [info]				

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Arterial Blood Gas before randomisation							
B8	PaO ₂ in the last ABG before randomisation?	○ kPa ○ mmHg					
В9	SaO ₂ in the last ABG before randomisation?	(%) Not Available [info]					
B10	p-lactate in the last ABG before randomisation?	(mmol/L) Not Available [info]					
B11	FiO ₂ at the time of the last ABG?	[info]					
		Acute Illness					
B12	Pneumonia?	○ Yes ○ No [info]					
B13	Multiple trauma?	○ Yes ○ No [info]					
B14	Stroke (haemorrhagic or ischaemic)?	○ Yes ○ No [info]					
B15	Traumatic brain injury?	○ Yes ○ No [info]					
B16	Myocardial infarction?	○ Yes ○ No [info]					
EX1	Cardiac arrest before randomisation?	○ Yes ○ No [info]					
B17	Intestinal ischaemia?	○ Yes ○ No [info]					
B18	ARDS at randomisation?	○ Yes ○ No [info]					
	SOFA (Seq	uential Organ Failure Assessment) Score					
B19	Lowest Glasgow coma score in the 24 hours prior to randomisation? If sedated, estimate the last score before sedation. If unknown write 15	[info] Estimated					
B20	Lowest MAP in 24 hours prior to randomisation?	(mmHg) [info]					
B21	Use of dobutamine, milrinone and/or levosimendan within 24 hours before the randomisation?	○ Yes ○ No [info]					
B22	Use of any continuous infusion of vasopressors in the 24 hours prior to randomisation?	○ Yes ○ No [info]					

B23	Highest concentration of bilirubin in 24 hours prior to randomisation?		(µmol/L)	Not Available [info]
B24	Lowest concentration of platelets in 24 hours prior to randomisation?		(x10 ⁹ /L)	Not Available [info]
B25	Urinary output in the 24 hours prior to randomisation? If urine volume is measured for a short period MULTIPLY TO GET TOTAL OUTPUT IN 24 hours!		(mL) [info]	Estimated < 200 mL Estimated 200-500 mL Estimated > 500 mL
B26	Highest creatinine in the 24 hours prior to randomisation?		(µmol/L)	Not Available [info]
		Chronic Co-morbidi	ties	
B27	History of ischaemic heart disease?	○ Yes ○ No [info]		
B27	History of ischaemic heart disease? Chronic heart failure?			
	·	○ Yes ○ No [info]		
B28	Chronic heart failure?	Yes No [info]		
B28 B29 B30	Chronic heart failure? Active metastatic cancer?	Yes No [info] Yes No [info] Yes No [info] Yes No [info]	Estimated	
B28 B29 B30	Chronic heart failure? Active metastatic cancer? Chronic dialysis?	Yes No [info] Yes No [info] Yes No [info] Yes No [info]		