Title: Baseline

Instructions:

BASELINE FORM

General Patient Information

B1 Sex?
○ Male ○ Female [info]

B2 Hospital admission date?
[_____] 🖩 (dd-mm-yyyy) [info]

B3 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]

Respiratory Support

B7 Type of closed respiratory support system at randomisation?
○ Invasive MV ○ NIV or CPAP [info]

B7a TV_{insp} at randomisation?
[_____] (mL) [info]

B7b PEEP at randomisation?
[_____] (cmH_2O) [info]

B7c P_{peak} at randomisation?
[_____] (cmH_2O) [info]

B7d EPAP or CPAP pressure at randomisation?
[_____] (cmH_2O) [info]

Arterial Blood Gas
before randomisation

B8 PaO_2 in the last ABG before randomisation?
○ kPa ○ mmHg [*Choose unit first*] [info] ☐ Not Available

B9 SaO_2 in the last ABG before randomisation?
[_____] (%) [info] ☐ Not Available

B10 p-lactate in the last ABG before randomisation?
[_____] (mmol/L) [info] ☐ Not Available

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]
B17	Intestinal ischaemia?	○ Yes ○ No [info]
B18	ARDS at randomisation?	○ Yes ○ No [info]

SOFA (Sequential Organ Failure Assessment) Score

B19	Lowest Glasgow coma score in the 24 hours prior to randomisation?	[info]
	If sedated, estimate the last score before sedation. If unknown write 15	
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]
B22a	Highest dose of dopamine in the 24 hours prior to randomisation?	(µg/kg/min) [info]
	If dopamine has not been used write 0	
B22b	Highest dose of norepinephrine (noradrenalin) in the 24 hours prior to randomisation?	(µg/kg/min) [info]
	If norepinephrine has not been used write 0	
B22c	Highest dose of epinephrine (adrenalin) in the 24 hours prior to randomisation?	(µg/kg/min) [info]
	If epinephrine has not been used write 0	
B23	Highest concentration of bilirubin in 24 hours prior to randomisation?	(µmol/L) [info] ☐ Not Available
B24	Lowest concentration of platelets in 24 hours prior to randomisation?	$(x10^9/L)$ [info] ☐ Not Available
B25	Urinary output in the 24 hours prior to randomisation?	(mL) [info] ☐ Not Available
	If urine volume is measured for a short period MULTIPLY TO GET TOTAL OUTPUT IN 24 hours!	
B26	Highest creatinine in the 24 hours prior to randomisation?	(µmol/L) [info] ☐ Not Available

Chronic Co-morbidities

B27	History of ischaemic heart disease?	○ Yes ○ No [info]
B28	Chronic heart failure?	○ Yes ○ No [info]
B29	Active metastatic cancer?	○ Yes ○ No [info]
B30	Chronic dialysis?	○ Yes ○ No [info]
B30a	Habitual creatinine level > 110 µmol/L?	○ Yes ○ No [info]