

BASELINE FORM

Support: mail or +45 3545 7237

General patient information

- BL1 Sex? Male [\[info\]](#)
 Female
- BL2 Hospital admission date? (dd-mm-yyyy) [\[info\]](#)
- BL3 Number of days with symptoms before hospital admission? Unobtainable [\[info\]](#)
- BL4 Department at which the participant was included? Emergency department or directly from the pre-hospital setting
 Hospital ward
 Intermediate care unit
 Intensive care unit

Co-morbidities prior to hospital admission

- BL5 History of ischemic heart disease or heart failure? Yes [\[info\]](#)
 No
- BL6 History of chronic hypertension? Yes [\[info\]](#)
 No
- BL7 Chronic pulmonary disease? Yes [\[info\]](#)
 No
- BL8 Diabetes mellitus? Yes [\[info\]](#)
 No

Baseline data

- BL9 Participant weight (kg) [\[info\]](#)
- BL10 Use of any form of renal replacement therapy within the last 72 hours prior to randomisation? Yes [\[info\]](#)
 No
- BL11 Infusion of vasopressor/inotropic agent for a minimum of 1 hour to increase mean arterial blood pressure within the last 24 hours prior to randomisation? Yes [\[info\]](#)
 No
- BL12 Use of respiratory support on a closed system at randomisation? Yes [\[info\]](#)
 No
- BL12a What was the latest FiO₂ prior to randomisation? (%) Unobtainable
- BL12b How many hours of respiratory support on a closed system prior to randomisation? (hours) [\[info\]](#)
- BL12c What was the maximum supplemental oxygen flow on an open system at randomisation (+/- 1 h)? (L/min) Unobtainable

Note: Round to nearest whole number.
If mixture of pure oxygen and atmospheric air is used, use [this converter](#) to calculate supplemental oxygen flow.

BL13	Most recent PaO2 prior to randomisation?	<input type="text"/>	(kPa)	<input type="checkbox"/> Unobtainable [info]
BL14	Most recent arterial O2 saturation prior to randomisation?	<input type="text"/>	(%)	<input type="checkbox"/> Unobtainable [info]
BL15	Highest plasma lactate value in the last <u>24 hours</u> prior to randomisation?	<input type="text"/>	(mmol/L)	<input type="checkbox"/> Unobtainable
BL16	Agents with potential anti-inflammatory action during current hospital admission?	<input type="radio"/> Yes [info] <input type="radio"/> No		
BL16a	Corticosteroids?	<input type="radio"/> Yes [info] <input type="radio"/> No		
BL16b	Interleukin-6 inhibitor?	<input type="radio"/> Yes [info] <input type="radio"/> No		
BL16c	Other?	<input type="radio"/> Yes <input type="radio"/> No		
BL16ca	Specify	<input type="text"/>		
BL17	Use of any drug with potential antiviral activity during current hospital admission?	<input type="radio"/> Yes [info] <input type="radio"/> No		
BL17a	Remdesivir?	<input type="radio"/> Yes <input type="radio"/> No		
BL17b	Hydroxychloroquine?	<input type="radio"/> Yes <input type="radio"/> No		
BL17c	Lopinavir/ritonavir?	<input type="radio"/> Yes <input type="radio"/> No		
BL17d	Convalescent plasma?	<input type="radio"/> Yes <input type="radio"/> No		
BL17e	Other systemic anti-viral drug?	<input type="radio"/> Yes [info] <input type="radio"/> No		
BL17ea	Specify	<input type="text"/>		
BL18	Use of any systemic anti-bacterial drugs in the <u>24 hours</u> prior to randomisation?	<input type="radio"/> Yes [info] <input type="radio"/> No		