## Screening form version 1.0

	Screening			
				Exit (no save)
		SCREENING	FORM	
				Support: mail or +45 2118 254
		Patient Ident	ification	
51	National identification number			[info]
		Inclusion c	riteria	
52	Acutely admitted to the ICU?	○ Yes ○ No	[info]	
S3	Age $\geq$ 18 years?	◯ Yes ◯ No		
S4	Respiratory support in a closed system independent of FiO <sub>2</sub> <b>OR</b> oxygen supplementation in an open system with at least 10 L oxygen per minute?	○ Yes ○ No	[info]	
S5	Oxygen supplementation in the ICU expected to last for at least 24 hours? (If in doubt of this forecast answer 'YES')	○ Yes ○ No	[info]	
S6	Intraarterial catheter in place?	○ Yes ○ No	[info]	
S7	Positive test for coronavirus?	$\bigcirc$ Yes $\bigcirc$ No	[info]	
		Exclusion c	riteria	
58	More than 12 hours since admission to the ICU?	○ Yes ○ No	[info]	
S9	Chronic mechanical ventilation?	○ Yes ○ No	[info]	
S10	Use of home oxygen supplementation?	◯ Yes ◯ No	[info]	
S11	Previously treated with bleomycin?	◯ Yes ◯ No	[info]	
S12	Solid organ transplant planned or conducted during current hospitalisation?	○ Yes ○ No	[info]	
513	Withdrawal from active therapy or brain death deemed imminent?	$\bigcirc$ Yes $\bigcirc$ No		
S14	Known pregnancy?	◯ Yes ◯ No	[info]	

S15	Poisoned with carbon monoxide, cyanio or paraquat?	de 🔿 Yes 🔿 No	[info]				
S16	Methaemoglobinaemia?	$\bigcirc$ Yes $\bigcirc$ No	[info]				
S17	Sickle cell disease?	$\bigcirc$ Yes $\bigcirc$ No	[info]				
S18	Condition expected to involve the use on hyperbaric oxygen treatment (HBO)?	of O Yes O No	[info]				
S19	Consent according to national regulations NOT obtainable?	$\bigcirc$ Yes $\bigcirc$ No	[info]				
		Form is incor	nplete				
Stratification and randomisation							
	St	ratification and ra	ndomisation				
S20	St Name of the patient	ratification and ra	Indomisation				
S20 S21		DK01					
	Name of the patient		[info] Unknown at the time of screening				
	Name of the patient	DK01	[info] Unknown at the time of screening				
S21	Name of the patient Site ID	DK01	[info] Unknown at the time of screening				