<b>Daily F</b> (0/42)								
Title: Daily Form								
Instructions:								
			DAIL	Y FORM				
Time Span								
	Site ID			_			_	
	Day start date:		Day sta	art time:				
	Day end date:		Day en	d time:				
			Pos	niration				
Respiration								
D1	Respiratory support on this day	/?	Yes N	o [info]				
D1a	Use of mechanical ventilation in <b>position</b> in the ICU on this day		Yes N	o [info]				
D1l	Use of <b>inhaled vasodilators</b> d mechanical ventilation on this d		Yes N	o [info]				
D1d	Use of <b>ECMO</b> in the ICU on this	is day?	Yes O N	o [info]				
06:00h to 18:00h								
D2	Highest PaO <sub>2</sub> from 06:00h to 18	8:00h?	kPa O n	nmHg		[info]	Not Available	
	D2a SaO <sub>2</sub> in the ABG with the <b>h</b> PaO <sub>2</sub> from 06:00h to 18:00				(%) [info]			
	D2b FiO <sub>2</sub> at the time of the ABG the <b>highest</b> PaO <sub>2</sub> from 06: 18:00h				[info]			
D3	Lowest PaO <sub>2</sub> from 06:00h to 18	8:00h?	kPa O n	nmHg		[info]		
	D3a $SaO_2$ in the ABG with the $Io$ PaO <sub>2</sub> from 06:00h to 18:00				(%) [info]			
	D3b FiO <sub>2</sub> at the time of the ABG the <b>lowest</b> PaO <sub>2</sub> from 06:0 18:00h				[info]			
			18:00h	to 06:00h				
			10.001	10 00.0011				
D4	Highest PaO <sub>2</sub> from 18:00h to 06	06:00h?	kPa O n	nmHg		[info]	Not Available	
	D4a $SaO_2$ in the ABG with the $\bf h$ $PaO_2$ from 18:00h to 06:00				(%) [info]			
	D4b FiO <sub>2</sub> at the time of the ABG the <b>highest</b> PaO <sub>2</sub> from 18: 06:00h				[info]			
D5	Lowest PaO <sub>2</sub> from 18:00h to 06	6:00h?	kPa O n	nmHg		[info]		
	D5a $SaO_2$ in the ABG with the $Io$ PaO <sub>2</sub> from 18:00h to 06:00				(%) [info]			
	D5b FiO <sub>2</sub> at the time of the ABG the <b>lowest</b> PaO <sub>2</sub> from 18:0 06:00h				[info]			

ABGs							
D6 Total number of ABGs on this day?	[info]						
Respiratory status 08:00							
D7 Did the patient receive respiratory support at 08:00h on this day?	○ Yes ○ No [info]						
D7a Type of respiratory support at 08:00h?	☐ Invasive MV ☐ NIV or CPAP [info]						
D7a1TV at 08:00h?	(mL) [info]						
D7a2PEEP at 08:00h?	(cmH <sub>2</sub> O) [info] Not Available						
D7a3P <sub>peak</sub> at 08:00h?	(cmH <sub>2</sub> O) [info]						
D7a4EPAP or CPAP pressure at 08:00h?	(cmH <sub>2</sub> O) [info]						
Remaining organ systems							
D8 Highest p-lactate on this day?	(mmol/L) [info] Not Available						
D9 Circulatory support (infusion of vasopressor/inotropes) on this day?	○ Yes ○ No [info]						
D10 Renal replacement therapy on this day?	O Yes No [info]						
D11 New myocardial ischaemia on this day?	O Yes No [info]						
D11aWas this myocardial ischaemia related to the allocated oxygenation target?	○ Yes, related ○ Possibly related ○ No, not related						
D12 Cerebral CT or MR scan on this day with signs of <b>new</b> ischaemic stroke?	○ Yes ○ No [info]						
D12aWas this ischaemic stroke related to the allocated oxygenation target?  Yes, related Possibly related No, not related							
D13 New intestinal ischaemia on this day?	O Yes No [info]						
D13aWas this intestinal ischaemia related to the allocated oxygenation target?	Yes, related Possibly related No, not related						
D14 Number of units of red blood cells transfused on this day?	(Units) [info]						