Day form (0/53) Title: Day form Instructions: **DAY FORM Support: mail or phone +45 4829 6773** Site ID Day start date: Day start time: Day end date: Day end time: Fluids and trial drug (mL) [info] D1 Daily fluid balance (mL) [info] D2 Urinary output on this day D3 Measured weight in kg on this day (kg) Not Available Cumulative dose of trial drug on this day (mL) [info] D4 Why did the patient not receive trial O Patient meets pausing criteria [info] medication? O Escape RRT O Withdrawal from the study O Hemodynamic unstable O Other D4b Describe reason Has the patient achieved a neutral fluid O yes O No [info] D5 balance on this day assessed by treating clinician? **Blood samples** В1 Plasma concentration of creatinine on O µmol/L O mg/dL [info] Not Available (µmol/L) (mg/dL) this day The highest P-sodium on this day (mmol/L) В2 ВЗ The lowest P-potassium on this day (mmol/L) В4 The lowest P-chloride on this day (mmol/L) Major protocol violations on this day Auto-select "No" for unselected radio buttons O Yes O No [info] Is extra furosemide administered without the presence of escape indications? MPV1a Total dose of extra not protocolized (mg) furosemide on this day O yes O No [info] Administration of other diuretics outside this protocol? MPV2a Which diuretics were administered? Other loop diuretics than furosemide Thiazides Potassium sparing diuretics Carbon anhydrase inhibitors Initiation of renal replacement therapy MPV3 O yes O No [info] (RRT) without the presence of RRT escape indications?

				Co-i	nter	ventions
_	Auto-select "No" for unselected ra	<mark>adio</mark>	but	tons		
		0	Yes	0 1	No [info	p]
		0	Yes	0	No [info	5]
		0	Yes	0	No [info	p]
D8a	Was the reason hyperkalaemia (p-K \geq mmol/L)?	: 6	() Ye	s O	No
D8b	Was the reason respiratory failure (P/I ratio < 26 kPa (200 mmHg)) and pulmonary oedema due to fluid overload?	F-	(O Yes	s O	No
D8c	Was the reason severe metabolic acidosis attributable to AKI (pH \leq 7.20 and SBE \leq -10 mmol/L)	0	(O Yes	s O	No
D8d	(defined as: oliguria/anuria or s-		(O Yes	s O	No
		0	Yes	0	No [info	p]
D9a	Total dose of open-label furosemide o this day	n				(mg)
Use of day?	of resuscitation algorithm on this	0	Yes	0	No [info	D]
		9	Sori	ous	Adv	arsa Evants
	If the patient experiences a Society	AE, t ther	the o	coord mail	linatii or pho	ng center must to be contacted within 24 hours one +45 4829 6773
	Auto-select "No" for unselected ra	<mark>adio</mark>	but	tons		
		0	Yes	0 1	No [info	
		0	Yes	0	No [info	o]
	•	0	Yes	0	No [info	o]
	•	0	Yes	0	No [info	5]
		0	Yes	0	No [info	o]
		0	Yes	0	No [info	5]
		Se	rio	us A	dve	se Reactions
	If the patient experiences a SA and within 2	R, th	he c	oordi eithe	inatin er by	g center must to be contacted with undue delay mail or phone +45 4829 6773
	Auto-select "No" for unselected ra	adio	but	tons		
_						
_	hylactic reaction on this day?	0	Yes	0 1	No [info	p]
	Did tilventi Use of thera D8a D8b D8c D8d Use of this of the	Did the patient receive infusion of vasopressors or inotropes on this day? Did the patient receive mechanical ventilation on this day? Use of escape renal replacement therapy on this day? D8a Was the reason hyperkalaemia (p-K ≥ mmol/L)? D8b Was the reason respiratory failure (P/ ratio < 26 kPa (200 mmHg)) and pulmonary oedema due to fluid overload? D8c Was the reason severe metabolic acidosis attributable to AKI (pH ≤ 7.21 and SBE ≤ -10 mmol/L) D8d Was the reason persistent AKI ≥ 72 h (defined as: oliguria/anuria or s-creatinine has not declined to 50% from peak value)? Use of escape open-label furosemide on this day? D9a Total dose of open-label furosemide on this day? Use of resuscitation algorithm on this day? Did the patient have cerebral ischemia on this day? Did the patient have acute myocardial ischemia on this day? Did the patient have limb ischemia on this day? Did the patient have limb ischemia on this day? Did the patient develop a new episode for acute kidney injury stage 3 on this day? Did the patient experience atrial fibrillation for the first time?	Did the patient receive infusion of vasopressors or inotropes on this day? Did the patient receive mechanical ventilation on this day? Use of escape renal replacement therapy on this day? D8a Was the reason hyperkalaemia (p-K ≥ 6 mmol/L)? D8b Was the reason respiratory failure (P/F-ratio < 26 kPa (200 mmHg)) and pulmonary oedema due to fluid overload? D8c Was the reason severe metabolic acidosis attributable to AKI (pH ≤ 7.20 and SBE ≤ -10 mmol/L) D8d Was the reason persistent AKI ≥ 72 h (defined as: oliguria/anuria or s-creatinine has not declined to 50% from peak value)? Use of escape open-label furosemide on this day? D9a Total dose of open-label furosemide on this day? D9a Total dose of open-label furosemide on this day? D9a Total dose of open-label furosemide on this day? D9a Total dose of open-label furosemide on this day? 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Serious Advertises.

General tonic-clonic seizures due to furosemide induced low calcium or magnesium on this day?					
SAR3	Severe electrolyte disturbance of p-K < 2.5 mmol/L, p-Na < 120 mmol/L, p-Cl < 90 mmol/L on this day?	O Yes O No [info]			
SAR4	Agranulocytosis on this day?	O Yes O No [info]			
SAR5	Aplastic anaemia on this day?	O yes O No [info]			
SAR6	Pancreatitis on this day?	O yes O No [info]			
SAR7	Circulatory collapse leading to cardiac arrest on this day?	○ Yes ○ No			
SAR8	Steven Johnsons syndrome on this day?	○ Yes ○ No			
SAR9	Toxic epidermal necrolysis on this day?	○ Yes ○ No			
SAR10	Hearing impairment/loss on this day?	○ Yes ○ No [info]			