	Day form	
tru	ctions:	
		DAY FORM
		Hotline: +45 35 45 06 06
	C'' YD	
	Site ID	
	Day start date:	Day start time:
	Day end date:	Day end time:
	,	
		Fluid input and output
		Fluid input and output IV crystalloids
	NB! All	fluid data must be entered in <u>mL</u>
	How much IV isotonic saline did the	(mL) [info]
	patient receive this day?	
	How much IV Ringer's lactate did the patient receive this day?	(mL) [info]
3	How much IV Ringer's acetate did the patient receive this day?	(mL) [info]
		(mL) [info]
	How much IV Plasmalyte <sup>™</sup> did the patient receive this day?	(iiL) [iiio]
		Other fluid input and output
	How much IV fluid of other types did	(mL) [info]
	the patient receive this day?	
)	How much IV albumin did the patient receive this day?	(mL) [info]
'a		(ml.) Fiofol
d	How much IV fluid did the patient receive with medications this day?	(mL) [info]
7b	How much enteral/oral fluid did the	(mL) [info]
	patient receive with medications this day?	
	,	(41) 5 (41
	How much IV fluid with parenteral nutrition did the patient receive this	(mL) [info]
Ba		
За	day?	
Ba Bb	day?  How much fluid with enteral nutrition	(mL) [info]
	day?	(mL) [info]
	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral	(mL) [info]
Bb	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral fluid did the patient receive this day?	(mL) [info]
b	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral	
Bb	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral fluid did the patient receive this day?  What volume of blood products did the	(mL) [info]
db o	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral fluid did the patient receive this day?  What volume of blood products did the patient receive this day?	(mL) [info]
0	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral fluid did the patient receive this day?  What volume of blood products did the patient receive this day?  NB! Enter the value in mL  Urinary output on this day?	(mL) [info]  (mL) [info]
b 0	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral fluid did the patient receive this day?  What volume of blood products did the patient receive this day?  NB! Enter the value in mL	(mL) [info]
3b	day?  How much fluid with enteral nutrition did the patient receive this day?  How much non-nutritional enteral/oral fluid did the patient receive this day?  What volume of blood products did the patient receive this day?  NB! Enter the value in mL.  Urinary output on this day?  Did the patient receive renal	(mL) [info]  (mL) [info]

D13		much fluid did the patient lose gh other losses on this day?	(mL) [info]											
D14		ne patient receive IV fluids during ry on this day?	O Yes	0	No									
	D14a	How much fluid did the patient receive during surgery?	е				(mL) [info	<b>)</b> ]						
		Majo	or pro	toc	ol violation	s on this	day							
D15	occuri	any IV fluids given without the rence of one of the extenuating nstances (CLASSIC criteria)?	O Yes	0	No [info]									
	How much fluid was given for each indication? <b>NB:</b> Enter the volume both in D15 a-c AND in fluid input (usually D1-6 or D10)													
	D15a	Improved circulation					(mL)							
	D15b	Ensure fluid intake					(mL)							
	D15c	Other					(mL)							
				Co-	-interventio	ns								
D16		ne patient receive infusion of ressors or inotropes on this day?	O Yes	0	No [info]									
D17		ne patient receive systemic osteroids on this day?	O Yes	0	No [info]									
D18		ne patient receive invasive anical ventilation on this day?	O Yes	0	No [info]									
					Outcomes									
D19	Plasm this d	a concentration of creatinine on ay	О µто	ol/L	Outcomes  O mg/dL [info]	□ Not Ava	ailable	(рі	mol/L)		(mg/dL)			
D19	this d					□ Not Ava	ailable	(μι	mol/L)		(mg/dL)			
	Did thon thi	ay ne patient have cerebral ischemia	O Yes	0	O mg/dL [info]	□ Not Ava	ailable	(µі	mol/L)		(mg/dL)			
D20	Did the on this Did the ischer	ne patient have cerebral ischemia s day?	O Yes	0	O mg/dL [info]  No [info]	□ Not Ava	ailable	(µг	mol/L)		(mg/dL)			
D20	Did the on this cher Did the on this	the patient have cerebral ischemia is day?  The patient have acute myocardial mia on this day?  The patient have intestinal ischemia is day?  The patient have limb ischemia on	O Yes O Yes	0	O mg/dL [info]  No [info]  No [info]	□ Not Ava	ailable	(µг	mol/L)		(mg/dL)			
D20 D21 D22	Did the on this bid the bid th	the patient have cerebral ischemia is day?  The patient have acute myocardial mia on this day?  The patient have intestinal ischemia is day?  The patient have limb ischemia on	<ul><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li></ul>	o o o	O mg/dL [info]  No [info]  No [info]  No [info]  Adverse Re	actions	nas to be c	contacted	mol/L)		(mg/dL)			
D20 D21 D22	Did the on this did the scheme of the one of	ne patient have cerebral ischemia s day?  ne patient have acute myocardial mia on this day?  ne patient have intestinal ischemia s day?  ne patient have limb ischemia on ay?	○ Yes ○ Yes ○ Yes ○ Yes ○ Yes Serio	o us	O mg/dL [info]  No [info]  No [info]  No [info]  Adverse Re	actions	nas to be c	contacted	mol/L)		(mg/dL)			
D20 D21 D22 D23	Did the on this did the schere of the one of	ay as a patient have cerebral ischemia is day?  The patient have acute myocardial mia on this day?  The patient have intestinal ischemia is day?  The patient have limb ischemia on an ay?  If the patient experit by email classic@c	<ul><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li></ul> Serio <ul><li>iences aric.nu or</li><li>Yes</li></ul>	o us	O mg/dL [info]  No [info]  No [info]  No [info]  Adverse Re  R, the coordinat one +45 35 45 0	actions	nas to be c	contacted	mol/L)		(mg/dL)			
D20 D21 D22 D23 SAR1	Did the on this dot the scheme of the scheme	ay ne patient have cerebral ischemia s day?  ne patient have acute myocardial mia on this day?  ne patient have intestinal ischemia s day?  ne patient have limb ischemia on ay?  If the patient exper by email classic@c	O Yes O Yes O Yes O Yes Serio Tiences a ric.nu or O Yes O Yes	o us	O mg/dL [info]  No [info]  No [info]  No [info]  Adverse Re  R, the coordinat one +45 35 45 (  No [info]	actions	nas to be c	contacted	mol/L)		(mg/dL)			
D20 D21 D22 D23 SAR1 SAR2	Did the on this did the scheme of the scheme	ay ne patient have cerebral ischemia s day?  ne patient have acute myocardial mia on this day?  ne patient have intestinal ischemia s day?  ne patient have limb ischemia on ay?  If the patient exper by email classic@c  nylactic reaction on this day?  ral tonic-clonic seizures on this  al pontine myelinolysis on this day?	O Yes O Yes O Yes Serio Tiences a ric.nu of O Yes O Yes O Yes	o us sa saa pho	O mg/dL [info]  No [info]  No [info]  No [info]  Adverse Re  R, the coordinat one +45 35 45 (  No [info]  No [info]	actions	nas to be c	contacted	mol/L)		(mg/dL)			
D20 D21 D22 D23 SAR1 SAR2 SAR3	Did the on this dot the scheme of the scheme	asy  the patient have cerebral ischemia is day?  the patient have acute myocardial mia on this day?  the patient have intestinal ischemia is day?  the patient have limb ischemia on any?  If the patient experious email classic@conylactic reaction on this day?  that tonic-clonic seizures on this all pontine myelinolysis on this day?  the patient experious email classic@conylactic reaction on this day?  that tonic-clonic seizures on this all pontine myelinolysis on this day?  the patient experious email classic@conylactic reaction on this day?  that tonic-clonic seizures on this all pontine myelinolysis on this day?  the patient have intestinal ischemia on any?  the patient have intestinal ischemia on any?	<ul><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li><li>Yes</li></ul>	o o o o o o o o o o o o o o o o o o o	O mg/dL [info]  No [info]  No [info]  No [info]  Adverse Re  R, the coordinat one +45 35 45 0  No [info]  No [info]  No [info]	actions	nas to be c	contacted	mol/L)		(mg/dL)			