STAGE 2 (TO BE RETURNED* WITHIN 2 WEEKS FROM DISCHARGE FROM ICU)

RESCUE AS DIX

M/	YY	Subject	ID:			
Day 1	Day _	Day _	Day _	Day _	Day _	Day 7
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
	Day 1 V/N V/N	Day 1 Day	M	M	M	

STAGE 2 (TO BE RETURNED* WITHIN 2 WEEKS FROM DISCHARGE FROM ICU)												RESCUE		
	PATIENT DETAILS WEEK											AS	DH	
Participa	nt Initials:		Dat	e of Birth:	D	D / M	MM	/ Y Y	Subj	ect ID:				
ICP/MAP AT ICU														
TIME	DAY 1		DAY _		DAY Z									
	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)
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STAGE 2 (TO BE RETURNED* WITHIN 2 WEEKS FROM DISCHARGE FROM ICU)

RESCUE
ASDM

PATIENT DETAILS WEEK	2						
Participant Initials: Date of Birth: DD / MM	M /	YY	Subject I	D:	-		
Date of admission to ICU D D M M M Y Y	Day 8	Day _	Day _	Day _	Day _	Day _	Day <u>14</u>
Head elevation for ICP control	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Nursed flat (180°) for CPP management	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Sedation (low dose as required for mechanical ventilation)	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Higher dose sedation for ICP control (not aiming for burst suppression)	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Metabolic suppression for ICP control with high dose barbiturates or propofol	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Neuromuscular blockade (paralysis)	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
CSF drainage <120 ml/day (< 5 ml/hour)	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
CSF drainage ≥120 ml/day (≤ 5 ml/hour)	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Fluid loading for maintenance of cerebral perfusion	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Vasopressor therapy required for management of cerebral perfusion	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Mild hypocapnia for ICP control [PaCo ₂ 4.6-5.3 kPa (35-40 mmHg)]	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Moderate hypocapnia for ICP control [PaCo ₂ ≥4 kPa (30 mmHg)]	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Intensive hypocapnia for ICP control [PaCo ₂ < 4 kPa (30 mmHg)]	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Hyperosmolar therapy with mannitol up to 2g/kg/24 hours	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Hyperosmolar therapy with hypertonic saline > 0.3g/kg/24 hours	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Hyperosmolar therapy with mannitol > 2g/kg/24 hours	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Hyperosmolar therapy with hypertonic saline up to 0.3/kg/24 hours	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Treatment of fever (temp. >38 °C) or spontaneous temp. of 34.5 °C	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Mild hypothermia for ICP control with a lower limit of 35 °C	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Hypothermia below 35 °C	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Intracranial operation for progressive mass lesion, not scheduled on admission	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Decompressive Craniectomy—Unilateral to index surgery	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N
Decompressive Craniectomy—Contralateral to index surgery	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N	Y/N

STAGE 2 (TO BE RETURNED* WITHIN 2 WEEKS FROM DISCHARGE FROM ICU)											RESCUE	E PV		
PATIENT DETAILS WEEK 2											AS	, PA		
Participa	ant Initials:			Date of Bir	th:	D / M	MM	/ Y Y		Subject ID):			
	ICP/MAP AT ICU													
TIME	TIME DAY 8 DAY DAY DAY DAY DAY DAY									DAY <u>14</u>				
	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)	ICP (mmHg)	MAP (mmHg)
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STAGE 2 (TO BE RETURNED* WITHIN 2 WEEKS OF DISCHARGE FROM ICU

ADVERSE EVENTS

RESCUE	DM
¬	

Participant Initials:			Date	of Birth:	D	D / M N	M M /	YY
Subject ID:			Evalu	uation Dat	e: D	D / M N	/ M /	Y
EXPEC	TED DISE	ASE REL	ATED AND	SYSTEM	IIC ADVE	RSE EVEN	TS	
	Occurrence [¥]		Date of	Outcome*	Related**	Severity***	Serious [®]	OCCURANCE*
PULMONARY		onset	resolution					J
Pneumonia	1	DD/MMM/YYYY	1	1	1	1	1	1= OCCURED
Pneumothorax								2 = UNKNOWN
Atelectasis								If left empty,
Aspiration								assumed that
Pleural effusion/empyema								the event did
Ventilator-related complications								not happen.
Adult respiratory distress								
syndrome								OUTCOME*
Respiratory failure								1= RESOLVED
Need for prolonged mechanical								WITH NO RE-
or positive pressure airway ventilation								SIDUAL EF-
CARDIAC								FECTS
Myocardial infraction								2=RESOLVED
Arrhythmia								WITH RESID-
Heart failure								UAL EFFECTS
								3=ONGOING
Angina Pericardial effusion								4=DEATH
								1-52/111
Pericarditis								RELATED**
RENAL								
Urinary tract infection Renal failure maybe requiring full								1= UNRE-
renal support								2=UNLIKELY
Renal dysfunction								3=POSSIBLY
Urinary retention Haematuria								4=PROBABLY
THROMBOTIC								
								5=ALMOST
Deep vein thrombosis								_
Pulmonary embolism								SEVERITY***
Mesenteric thrombosis								1= MILD
Other thromboses (e.g. limbs)								
HEPATOBILIARY								2=MODERATE
Pancreatitis								3=SEVERE
Liver failure								
Hepatitis								
BOWEL								SERIOUSNESS® 1= RESULTS IN
Infective diarrhea or colitis								I = RESULTS IN
(e.g. Clostridium difficile)								2=IS LIFE
Diarrhoea of other causes								THREATENING
Bowel ischaemia								3=REQUIRES HOS- PITALIZATION OR
Ileus								PROLONGATION
WOUND OTHER THAN CRANI- OTOMY OR CRANIECTOMY Infection								OF EXISITING HOSPITALIZATION 4= RESULTS IN
Dehiscence								PERSISTANT OR
OTHER MISCELLANOUS GEN- ERAL COMPLICATIONS								SIGNIFICANT DIS- ABILITY OR INCAP- CITY
Decubitus ulcer								5= IS OTHERWISE CONSIDERED
Other infections (e.g. MRSA)								MEDICALLY SIG-
Anaesthetic related complication							-	NIFICANT BY THE
Anaemia, coagulopathy								INVESTIGATOR
Pyrexia								-
Septicaemia *Return forms to the RESCUE_A	SDH Data Manag	ger by either er	nail (CRF@RESC	UEASDH.ORG) or fax (+44 12	23 596471)]
_	_	-		ŕ	•	-		

STAGE 3 (TO BE F	RETURNED	* WITH	N 2 WEE	KS OF DI	SCHARGE	FROM NSU	J) RES	CUE
ADVERSE	EVEN [®]	TS					A	ISUN
Participant Initials:			I	Date of Birt	th:	D / M	ММ	/ Y Y
Subject ID:			E	valuation	Date:	D / M	MM	/ Y Y
	PRO	CEDUR	E RELAT	ED ADV	ERSE EVE	NTS		
	Occurrence	Date of onset	Date of resolution	Outcome*	Related**	Severity***	Serious ^{&}	OUTCOME* 1= RESOLVED WI
	EVENTS if ob			lease includ	e them here.			NO RESIDUAL EF-
External herniation of the	1	DD/MMM/YYYY	1	1	1	1	1	2=RESOLVED WIT
brain Expansions of mass lesions			-	_	_	_	_	RESIDUAL EFFECT
Development of mass lesions								3=ONGOING
Inter-operative Vascular In-								4=DEATH
jury								RELATED**
Stroke Surgical Site Infections								1= UNRELATED
Wound complications other								2=UNLIKELY
than infections								3=POSSIBLY
Subdural hygromas Subdural empyema								4=PROBABLY
Intracerebral abscess								
Meningitis								5=ALMOST CER-
Epilepsy								SEVERITY***
Hydrocephalus								1= MILD
Other								2=MODERATE
Other								
		THED A	NOVEDC	E EVENT	6			3=SEVERE
ADVERSE EVENT DESC		Date of on-	Date of	E EVENTS Outcome*	Related**	Severity***	Serious ^{&}	SERIOUSNESS [®]
1 Flourate deland management		set DD/MMM/YYYY	resolution DD/MMM/YYYY	2	4	3	1	1= RESULTS IN DEATH
1. Elevated blood pressure		DD/MMM/TTTT	וואוקטט אווייין אווייין אווייין	2	4	<i></i>	1	2=IS LIFE THREAT-
2.								ENING 3=REQUIRES HOS-
3.								PITILIZATION OR
4.								PROLONGATION OF EXISITING HOS-
								PITLITIZATION
								4= RESULTS IN PE
								SISTANT OR SIGNI CANT DISABILITY (
								INCAPCITY
								5= IS OTHERWISE
								CONSIDERED MEDI
								CALLY SIGNIFICAN BY THE INVESTIGA
								TOR
								-
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PI or delegated s	staff to verif	fy the coll	ected data					
accuracy.		,						
accaracy								
Date signed by F	PI			ПП) / M M	M / Y	Υ	
						/		

^{*}Return forms to the RESCUE_ASDH Data Manager by either email (CRF@RESCUEASDH.ORG) or fax (+44 1223 596471)

STAGE 2 (TO BE RETURNED* WITHIN 2 WEEKS FROM DISCHARGE FROM ICU)

GLASGOW COMA SCALE (GCS) & DISCHARGE DETAILS



		PATIENT	DETAILS		
Participant Initials:			Date of Birth:	D D /	M M M / Y Y
Subject ID:			Evaluation Date:	D D /	M M M / Y Y
GLA	SGOW COMA	SCALE (GC	S) AT DISCHAF	RGE FROM	ICU
E2	I None 2 To Pain 3 To Speech 4Spontaneously	M3	1 None 2 Abnormal extension 3 Abnormal flexion 4 Flexion withdrawal 5 Localized pain 6 Obeys Command		V1None V2 Incomprehensible sound V3 Inappropriate words V4 Confused V5 Oriented
	Closed to swelling Other	Untestable → Unknown	Deep sedation /paralysis Other	Untestable Unknown	Tracheotomy /Endotrach tube Other
		PUI	PILS		
RIGHT EYE	EGATIVE + POS	ITIVE UNT	ESTABLE UNKNOW	·	
		DISCHARG	SE DETAILS		
Has the consent been taken	Yes Date of cons		yes, who gave the G	consent	Patient Next of Kin/family
If Consent has been have consented. It	•				-
DISCHARGE DESTINATION FRO ICU (Select any one)		nt Hospital [Unknown Other, please sp		se fill details below
If Participant died What is the principal Cause? (Tick as applicable)	ple Head I	njury/ Initial njury/ Secon al Complicatio please specif	dary Intracranial d	Systemic Tamage Unknown	- Trauma
Completed by			D D / N	M M /	YYY
Return forms to the R	ESCUE ASDH Data Manage	r by either email (CR	F@RESCUEASDH.ORG) or fa	ıx (+44 1223 596471	<u>(</u>)