



Demographic data			
Name	Surname, forename		
Date of birth	dd.mm.yyyy		
Sex	Male/female		
Unique patient ID number	CHI number/NHS number/National patient identifier		
Hospital	Choose from participating hospitals		
Injury data			
Date and time of injury	dd.mm.yyyy, hh:mm		
Mechanism of injury	Select one:		
	Fall: level/<2m/≥2m Vehicle collision: car/motorcycle/pedestrian/bicycle/other		
	Assault: firearm/blade/blunt		
	Blast		
	Not otherwise specified: occupational/recretional/self-harm/other/unknown		
Primary intracranial			
injury	Select one:		
Secondary			
intracranial injury	Scale injury		
	Scalp injury Fracture of skull vault		
	Base of skull fracture		
	Compound fracture of skull		
	Concussion		
	Diffuse brain injury		
	Focal brain injury or contusion		
	Extradural haematoma		
	Acute subdural haematoma		
	Chronic subdural haematoma		
	Traumatic subarachnoid haemorrhage		
	Injury to cranial nerve		
	Unspecified injury to head		
·	No secondary intracranial injury		
Presence of major	Yes/No		
extracranial injury Admission (or pre-			
intubation) GCS	Eye, Verbal, Motor: 1–4, 1–5, 1–6, respectively		
Pupil reactivity at presentation	Left, right: Yes/No/Unassessable		
Focal neurological deficit	Yes/No/Unassessable		
ASA grade	I–V		
Secondary transfer	Yes/No		





sRR prior to			
resuscitation	Millimetres of mercury, option for unknown		
SpO2 prior to	0/ antion for value over		
resuscitation	%, option for unknown		
Imaging data			
No imaging performed	Tick if no imaging		
	If imaging performed:		
Date of initial CT head	dd.mm.yyyy		
Imaging pathology present	Select if present:		
	Extradural haematoma Subdural haematoma Contusion		
Fracture			
	Intraventricular blood		
	Traumatic subarachnoid haemorrhage		
Midline shift on initial CT	Millimetres		
Obliteration of basal cisterns		Select one:	
		Normal Compressed Absent	
Admission data			
Date and time of hospital admission	dd.mm.yyyy, hh:mm		
Pre-hospital intubation	Yes/No		
	Non-operative management only		
	If operatively managed, select if conducted:		
Tanatunant	Washout or debridement (including penetrating injury) ICP monitoring EVD		
Treatment	Burrhole(s)		
	Fracture elevation		
	Craniotomy		
	Craniectomy		
	Posterior fossa decompression		
	Other surgical procedure		
Intracranial infection during admission	Yes/No		





Intubation	Yes/No	
	If Yes:	
	Dates of intubation & extubation or tracheostomy (dd.mm.yyyy)	
	Extubation	
	Tick one:	
	Independent ventilation/tracheostomy/terminal	
	Yes/No	
Intensive care unit	If Yes:	
admission	Dates of ICU admission & discharge	
	dd.mm.yyyy	
In-hospital mortality	Yes/No	
	If No:	
	Glasgow Coma Scale on hospital discharge	
	Eye, Verbal, Motor: 1–4, 1–5, 1–6, respectively	
Date of hospital	dd.mm.yyyy	
discharge	dd.iiiii.yyyy	
Outcome data		
Date of assessment	dd.mm.yyyy	
GOSE	1–8	