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Optic nerve sheath diameter on CT brain as a predictor of morbidity and mortality in patients with traumatic brain injury

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2016

http://hdl.handle.net/10539/22554

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APPENDIX C

DATA SHEET

Code:

Age:

Sex:

MECHANISM OF INJURY:

MVA/PVA	ASSAULT	SELF-INFLICTED	OTHER

PRESENTING GCS:

15	14	13	12	11	10	9	8	7	6	5	4	3

HISTORY OF LOC:

YES	NO

LOC DURATION:

>60MIN	30 – 60MIN	<30MIN

PAST MEDICAL/SURGICAL HISTORY:

DM	EPILEPSY	ASTHMA	TB	HYPERTENSION	RVD

SOCIAL HISTORY:

SMOKER	ALCOHOL	RECREATIONAL DRUGS

EXAMINATION:

BP:	**PULSE:**	**TEMP:**	**SATS:**

GCS:	**EYE OPENING:**	**VERBAL RESPONSE:**	**MOTOR RESPONSE:**
DEFICITS:	**LEFT:**	**RIGHT:**	**NONE:**

CT SCAN:

	RIGHT ONSD	**LEFT ONSD**
ADMISSION:		
FOLLOW UP:		
ROTTERDAM SCORE:		

MANAGEMENT:

	YES	**NO**
INTUBATION:		
ICP MONITORING:		
SURGERY:		

ICU LENGTH OF STAY:

MONTHS:	**WEEKS:**	**DAYS:**

GLASGOW OUTCOME SCORE:

1	**2**	**3**	**4**	**5**