Trauma Care Checklist	Emergency Department		COMMENTS
	Yes	N/A	
Trauma Time Out/Handover complete			
Is further airway intervention needed?			
☐ GCS 8 or below			
☐ Hypoxemia ☐ Hypercarbia			
□ Face □ Neck □ Chest □ Other severe trauma			Tube size:
Is there a Pneumothorax/Haemothorax/Tension			
pneumothorax/haemothorax Chest drain placed			Size:
Pulse Oximeter placed and functioning			Size.
Large-bore Intravenous x 2 placed			
Massive Blood Transfusion Protocol initiated			
Full survey for (and control of) external bleeding:			
☐ Scalp ☐ Perineum ☐ Back			
Assessed for pelvic fracture by:			
☐ Examination			
☐ Radiology			
☐ CT Scan			
☐ Digital Rectal Examination			
Assessed for internal bleeding?			
☐ Examination			
☐ Focused Assessment Sonography for Trauma (F.A.S.T.)			
Tranexamic Acid administered			Dosage:
Spinal immobilization required			Dosage.
Temperature documented			Value:
If no contraindications:			Taido.
☐ Urinary catheter			
☐ Nasogastric ☐ Orogastric tube			
Before Trauma Team leaves the Patient			
Administered			
☐ Tetanus Vaccine (Td) ☐ Analgesics ☐ Antibiotics			
All tests and imaging reviewed by Trauma Team Leader			
Serial Examinations			
□ Neurological □ Vascular □ Abdominal			
Plan of care discussed with:			
☐ Patient/Family ☐ Primary Team			
☐ Relevant Specialists			
☐ Receiving Unit			
Trauma Resuscitation Record completed			
Blood cooler returned to Transfusion Medicine			
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Date: Trauma Team Leader Initials:	Primarv	Nurse's	Signature: