

Royal Preston Hospital Trauma Team Leader advice to Trauma Units

Date/time	Time		
Calling clinician	Grade (ST3+)	Site	
Patient name	NHS number	DOB	
Time of injury			
Mechanism of			
injury			
Interventions			
prehospital			
Interventions TU			
CFS by ST4+ if 65 or			
over			
Injuries on reported			
СТ			

Criteria for TTL-to-TTL transfer

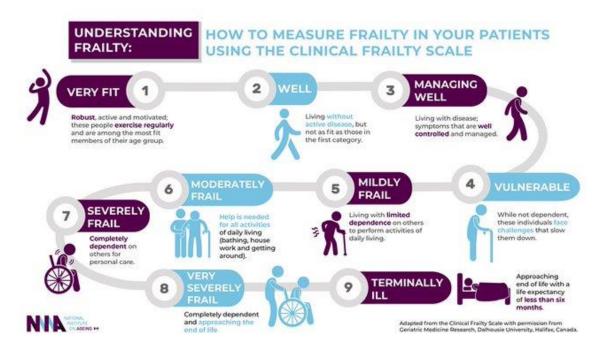
NWAS MT criteria, pit stop at TU for stabilis of unmanageable ABC	Sation Primary survey interventions only, do not CT or delay for central or arterial lines
Polytrauma* age <65	Transfer unless against patient wishes
Polytrauma* age 65+ CFS 1-4	
Polytrauma* age 65+ CFS 5-6	Pre-transfer discussion with patient and family to ensure transfer in line with their wishes
Intubated isolated head trauma age <65	Simultaneous referral to NS via PatientPass
Intubated isolated head trauma age 65+ CF	S 1-4
Isolated pelvic injury with haemodynamic instability	Ensure pelvic stabilisation in situ
Isolated open pelvic injury	Transfer unless against patient wishes

Criteria for polytrauma: 2 or more organ systems

Brain (not including simple skull fracture or extra-cranial haematoma)		
Thorax		
Rib fractures and/or flail with suboptimal clinical picture despite best available analgesia		
Sternal/1 st rib fractures with clinical cause for concern		
Significant lung contusions		
Pneumomediastinum		
Pneumothorax/haemothorax causing significant respiratory/circulatory compromise		
Diaphragmatic injuries		
Abdomen (not including uncomplicated abdominal wall injury)		
Pelvis (not including single pubic ramus fracture)		
Femoral shaft fracture		

Advice if TTL to TTL transfer criteria not met

Polytrauma age 65+, CFS 7-9	Manage locally, consider early palliative care input
Intubated isolated head trauma age 65+ CFS 5-9	PatientPass referral to neurosurgery; if time-critical injury
Non-intubated isolated head trauma	call neurosurgical reg via RPH switchboard bleep 9000
Isolated thoracic trauma (blunt or penetrating)	Discuss with cardiothoracic team at BVH bleep 1586
Isolated injury with active extravasation or	TU specialty ST3+ to LTH specialty ST3+ TU TTL
pseudoaneurysm on reported CT	simultaneous discussion with LTH interventional radiology
Isolated pelvic/acetabular injury in stable	Refer via NW pelvic service at WWL
patient	northwestpelvicservice@wwl.nhs.uk
Isolated spinal injury (with or without neurological deficit)	PatientPass referral to spinal team via neurosurgery
Isolated open lower limb fracture	Gustillo IIIa & above: review by TU ortho ST3+, refer to
	LTH orthopaedics
	Gustillo I & II: manage locally



Useful Numbers

RPH switchboard 01772 716565 RPH TTL baton phone: 07999 406038 BVH switchboard 01253 953777 PatientPass https://lscreferrals.lthtr.nhs.uk/website/#/login

Advice given by TTL	
TTL name/sign	