

Major Trauma Automatic Acceptance Policy v03



There will be automatic acceptance to the Major Trauma Centre at the John Radcliffe Hospital for any of the injuries listed below:

POLY TRAUMA

- History of haemodynamic instability (consider DCS prior to transfer)
- Visceral laceration/rupture and fractured long bone or pelvis or spine
- Significant injury and injury requiring specialty care at MTC

NEURO

- Penetrating head injury
- Head injuries with CT changes <u>Prior to initiating transfer</u> the images should be d/w Neurosurgery Registrar (01865 741166 - if not <u>immediately</u> available contact Neurosurgery Consultant, Neuro ICU Registrar or Consultant)

SPINE

- Unstable spinal injury (any level)
- Spinal injury with abnormal neurology
- Open spine fracture

THORACIC

- · Penetrating chest injury
- 3 or more segment flail chest
- Ruptured bronchus <u>or</u> diaphragm
- Blood loss of more than 500ml immediately following insertion of chest drain or >250ml per hour for 3 hours (consider DCS prior to transfer)
- Suspected aortic transection
- Cardiac tamponade (consider DCS prior to transfer)

PELVIS + ACETABULUM

- History of haemodynamic instability (consider DCS prior to transfer)
- Pelvic <u>or</u> acetabular fracture requiring surgery (open or displaced)

EXTREMITIES

- De-vascularised limb
- Open fracture
 - lower extremity
 - ANY
 - upper extremity
 - likely to require soft tissue cover
 - needs immediate debridement due to gross contamination of wound (including any marine, agricultural or sewage)

BURNS

Multiple Injuries and burn injury

For any cases you wish to discuss, please call the John Radcliffe Hospital on

01865 741 166 Bleep 1240 (24/7)

Transfer to John Radcliffe Emergency Department

- Contact Ambulance Control (SCAS) 0845 7395494 Request "Time Critical Transfer"
- Please call 01865 765740 to notify JR ED of impending arrival
- Transfer images to JR MDT server and ensure documentation +/- blood/FFP accompany patient
- Arrange for appropriate clinical escort and adequate fluid resuscitation to cover transfer