UNCONTROLLED WHEN PRINTED

## Major Trauma Bypass – Adult (14 – 65 years)

This guideline is intended as a guide and should not replace sound clinical judgement

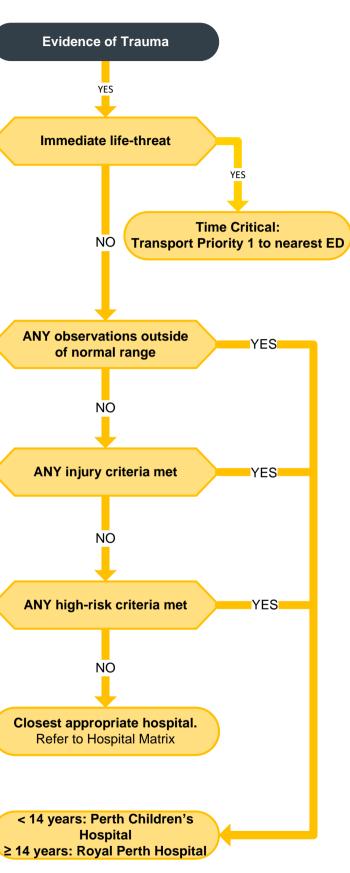
	Observations 14yo - 65yo
HR	< 50 or > 120
RR	< 10 or > 29
SysBP	< 90mmHg
SpO2 (RA)	< 94%
GCS	< Baseline

## **Injury Criteria**

- Suspicion of multiple rib #'s, severe pain, restraint abrasion/contusion, evidence of blunt impact
- Significant injuries involving more than one body region
- Two or more proximal long bone fractures
- Amputation / crush Injury proximal to hand and foot
- Crushed, de-gloved or mangled limb or extreme open fracture
- Suspected spinal fracture and/or spinal cord injury
- Suspected open and/or depressed skull fracture
- Suspected fractured pelvis (excluding isolated # NOF)
- Penetrating Injuries to the head, neck, chest, abdomen, pelvis, axilla, or groin

## **High-Risk Criteria**

- Fatality on scene whereby the patient was in the same vehicle
- MBA > 30 km/h with injuries
- MVA > 60 km/h with injuries
- Partial or complete ejection
- Fall > 3 meters
- Pedestrian or cyclist with speed impact > 25km/h
- Patient entrapment with compression
- Cabin intrusion >30 cm occupants side >45 cm any side
- Explosion



This tool is to be used when you are within 45 minutes of PCH/ RPH driving under normal conditions. Burns associated with major trauma should still to transferred to PCH / RPH Pregnant patients presenting with major trauma should be transferred to PCH / RPH ≥14 years old go to RPH

