

SOP Title	CHFT Emergency Department Minor Injuries Unit patient criteria			
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SOP Objectives	To ensure patient who present with a primary complaint of a minor injury to either the CRH/HRI Emergency Department (ED) are streamed and cared for within the most appropriate ED care group	
Scope	<ul> <li>Empower the ED team with clinical information to ensure patients are streamed to the most appropriate care group within the ED.</li> <li>To ensure patients who present to the ED with a primary complaint of a minor injury are risk assessed and deemed to be clinically appropriate to be cared for through the Minor Injuries care group.</li> <li>To ensure patients who present to the Emergency Department with a mechanism of injury that is susceptible to deterioration are streamed and cared for within the most appropriate Emergency Department care group.</li> </ul>	

#### CHFT Emergency Department Minor Injuries Unit exclusion criteria

# **Complete exclusions from Minor Injuries:**

- All children under 1 year old.
- All genital injuries.
- Non-accidental injuries.
- · Abdominal injuries.
- Deliberate self-harm ENP happy to review wounds/give advice in ED Majors.

# Senior ED Clinician (Reg or above) discussion and documented decision making required for:

- All patients who have a National Early Warning Score (NEWS) of ≥3
- All Patients who fulfil the silver trauma criteria.
- Domestic Violence injuries.

# Injuries to limbs (shoulders to fingers and hips to toes) with

- Neurological or vascularly compromised limb (pulseless and or numbness and weakness)
- Non-weight baring hip injuries
- Dislocated Shoulders
- Deformed Ankle/elbow/knee

#### Wounds and burns:

- Arterial bleeds
- Wound to chest or abdomen where the depth cannot be confirmed (example stab or penetrating wounds)
- Flash burns to face (risk of inhalation injuries)
- Electric shocks
- Wound complications from surgery that are not injuries (example wound swelling or discharge from c-section wound)
- Extensive burns greater than 10% TSBA

# **Head injuries:**

- Age more than 65
- Intoxicated
- GCS <15
- On anticoagulation
- Dangerous/Significant MOI (example assaulted with hammer) (Pedestrian or Cyclist hit by motor vehicle, Ejection from motor vehicle, fall greater than 1M or 5 steps)
- Non ambulatory (eg struggling to mobilise due to dizziness)
- Head injury returns that are not wound related
- Vomiting more than 1 episode in adults 3 in children (episode of vomiting are separated by 30mins)
- C spine tenderness
- LOC or amnesia
- · Bleeding or clotting disorder
- mechanism of injury More than 30 minutes retrograde amnesia

#### Eye conditions, FB's, red eyes with or without pain, floaters:

- Sudden loss of vision
- Eye pain with normal looking eye
- Unwell (NEWS ≥3)

# RTC with minor head injuries, Neck and back pain or Limb injuries:

- Greater than 40 mph single or combine speed
- Significant history (rolled over, other fatalities or seriously injured passengers)
- Bike/pedestrian vs car (unless simple isolated limb and slow speed impact) **Please discuss** with senior ENP.
- Sternal Injuries
- Abdominal pain
- C spine tenderness

# Mechanical back pain (related to minor trauma or activity, worse on movement eased by rest):

- Age > 65
- Non-WB
- Already on strong opioid analgesia
- Red flags for cauda equina
- Significant MOI (fall of greater than 1 meter or 5 steps)
- Flank pain

#### Simple cellulitis:

- On antibiotics treatment already
- One or more Co-morbidities (DM, lymphoedema, PVD etc)
- Systemically unwell with a NEWS score ≥3

#### Needle sticks and human bites:

Known high risk donor (IVDU or sex works)

#### **Chest Injuries:**

- Severe pain
- Respiratory symptoms (SOB, haemoptysis, productive cough)
- Resp >20 Sats <95% On room air</li>
- Significant Mechanism of Injury (1 meter or 5 steps)
- Abdominal pain
- Penetrating injuries
- Sternal injuries

# Non-traumatic limb pains, (Shoulders to fingers and knees to toes) acute pain and swelling to a joint:

- Shoulder pain that is not worse on movement/touch
- Non traumatic chest pain
- Possible DVT
- Possible ischaemia (cold, numbness, history of PVD)
- History of temps or feeling unwell
- Non-weight bearing limping children
- Polyarthritis (multiple joint swelling and or pain)