

# ECC ELDERLY/ FRAIL TRAUMA SCREENING TOOL

Significant Mechanism of injury, as per trauma team activation SOP.



ACTIVATE TRAUMA TEAM

## Anatomy/mechanism of injury

Significant injuries to **TWO** or more body regions.

Significant pelvic, head, spinal or chest injury.

Crush injuries.

## Physiological parameters

Systolic BP <110mmHg

Heart Rate >100bpm.

GCS <15, OR reduced from baseline

## Other considerations

Anticoagulant medication or bleeding disorder

Significant medical history, co-morbidities, frailty.

Inappropriate or inadequate medical history.

Any other clinical concern.

Name: \_\_\_\_\_

Hospital No: \_\_\_\_\_

DOB: \_\_\_\_\_

History: \_\_\_\_\_

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Maintain awareness of **SILVER** trauma, patients can sustain significant injuries from low energy mechanisms of injury (Fall<2m, roll out of bed, fall from standing).



Immediate senior clinician review – early adequate examination, imaging and identification of all injuries.

Consider CT Scan rather than plain film.

If appropriate;

Early discussion with relevant MTC. (TTL to TTL referral).

CMFT (MRI)

SRFT (Hope)