### **Emergency Department - Cork University Hospital Major Trauma Centre**

## TRAUMA TEAM LEADER CHECKLIST

**TEAM** ☐ Sign into Trauma team book ☐ Traumadoc ☐ Notify Senior ED Doctor/TTL ☐ Trauma Team Activation ☐ Role allocation ☐ Task allocation ☐ Pre-Brief What do we know? What do we expect? What do we need to prepare for? Treatment priorities? □ Resuscitative surgical procedures likely – "Thoracotomy / Hysterotomy" or need to go to theatre ASAP: Notify surgical specialties and Anaesthetics. □ Paediatric trauma team members alerted.

# ☐Trauma Bay set up for shocked patient reception:

**EQUIPMENT** 

- -PoCUS
- -Procedure trolley
- -Circulation trolley

### ■Massive transfusion likely

- -Blood bank 22537 /bleep 199
- -Blood products ordered
- -Rapid infuser checked

### **□**Lifesaving interventions:

- -Pleural decompression
- -External haemorrhage control
- -Pelvic splinting

# ☐ Resuscitative surgical procedures likely:

Thoracotomy Kit Hysterotomy Kit Specialties informed

## Summarises regularly and vocalises plan / next steps using '10-seconds-for-10-

- After Action Review/hot debrief
- Consider forensics

minutes principle'

### ☐Pre arrival time out:

PLAN

- -Expected injuries based on mechanism
- -Team priorities
- □Revise lifesaving interventions / WETFLAG
- ☐ Large bore IV access
- -RIC line

#### □RSI

- -Analgesia, Sedation & paralytic
- -Maintenance drugs

### **□**Drugs

-TXA ,Hypertonic saline, Calcium

### **□**Disposition

- -CT +/- IR
- -OT / ICU /Ward
- ☐ Transfer Paediatric trauma☐ Inform Eye / ENT in advance
- **□**Debrief

■ Last set of vitals

Transfer the patient to ED trolley

PATIENT ARRIVAL

- MIST AMBO handover\*
- Monitoring applied\*
- ☐ History\*
- -Anticoagulant /Antiplatelets
- -Significant medical history
- -NOK notified
- Direct primary survey\*
- Rapid transfer to theatre if indicated.
- Order radiology series
- Facilitate secondary survey
- Disposition
- \* May occur simultaneously

