

# Circulation Doctor

## Prior to arrival

- ROLE STICKER (front & back) & PPE
- Identify and work with Circulation Nurse
- Activate Trauma team EDTT/HTT as directed by TTL
- Co-ordinate telephone communications, including specialist teams
- Prepares IV access equipment and/or IO kit
- Prepares for catastrophic external haemorrhage: Tourniquet, haemostatic dressing, splints, pelvic binder etc.
- Special circumstances – prepare for resuscitative hysterotomy and inform relevant specialties ( Obstetrics, Neonatology ) as directed by TTL.

## On Arrival

- Control external haemorrhage
- Continue primary survey assess CRT, HR and BP
- Assess the abdomen and perform eFAST as directed by TTL
- Establish size and function of pre-existing IV lines. Ensure 2 large bore IV cannulas
- Take bloods incl. **Group & Crossmatch**
- Complete and sign forms
- Consider invasive haemodynamic lines
- Order diagnostics as requested by TTL
- Splint/pelvic binder application, reduction of fractures