



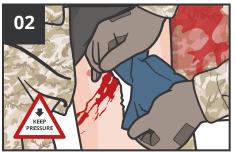


## INGUINAL (GROIN) HEMORRHAGE CONTROL

with improvised junctional pressure device



**EXPOSE** the injury and assess the bleeding source.



**APPLY DIRECT PRESSURE** to the wound using a hand, fist or elbow and open the hemostatic gauze package.



**TIGHTLY PACK** wound with hemostatic gauze until wound cavity is filled (finishing the packing within 90 seconds).

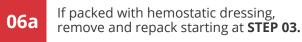


**HOLD** pressure for minimum of 3 minutes.



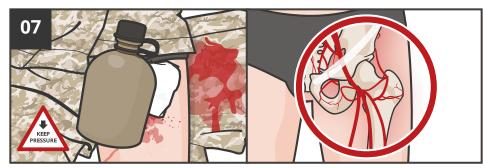
**REASSESS** to ensure bleeding has been controlled while maintaining pressure.

## IF BLEEDING HAS NOT BEEN CONTROLLED:

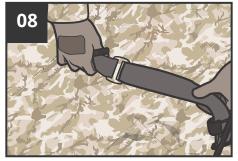


OR 06b

If packed with gauze, apply additional gauze and pressure (for 3 min) until bleeding stops.



**SELECT** and POSITION a PDD into the inguinal gutter while maintaining pressure.



**SELECT** a tourniquet that can wrap around the casualty's waist/hip area or connect two tourniquets together.

Continued on next page... #TCCC-CLS-SC1-18 30 JUN 2020



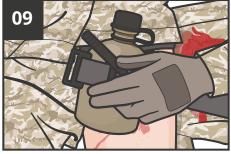




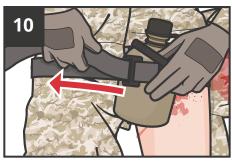
## INGUINAL (GROIN) HEMORRHAGE CONTROL

with improvised junctional pressure device

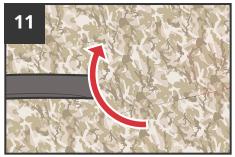
Continued...



**PLACE** windlass or ratchet tourniquet directly over the middle of the PDD; ensure routing buckle is located towards middle of the body.



**REMOVE** all slack from the band or strap using a pushing motion across the casualty's body before tightening the tourniquet.



**TIGHTEN** the tourniquet until bleeding has stopped and the distal pulse has been checked and is absent.



Visually **INSPECT** placement of equipment, ensuring the PDD is in place and the windlass/ratchet are properly positioned over the device.



**DOCUMENT** all findings and treatments on the DD1380 TCCC Casualty Card.

**STEP 11 NOTE:** If bleeding is not controlled and/or distal pulse (a pulse below the tourniquet) is present, remove any remaining slack in the strapping (if possible) and twist or ratchet the tourniquet device until bleeding is controlled and/or a distal pulse is absent.