



Qty: 1

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Patent(s) Pending



Instructions Overview

The Junctional Emergency Treatment Tool (JETT™) includes two pressure devices in a single tool, allowing for simultaneous occlusion of blood flow to both lower limbs (bilateral) with an easy to apply, pre-assembled, ready-to-use belt solution.

Anatomy of the JETT™



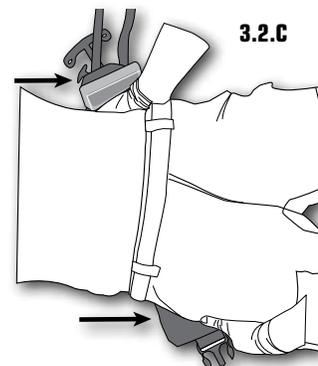
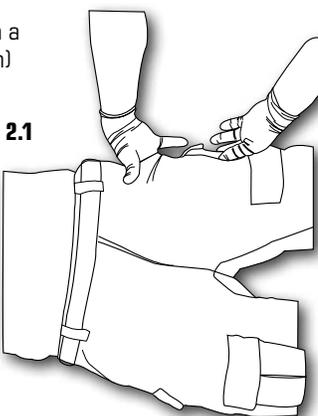
Instructions For Use

Step 1: ASSESSMENT

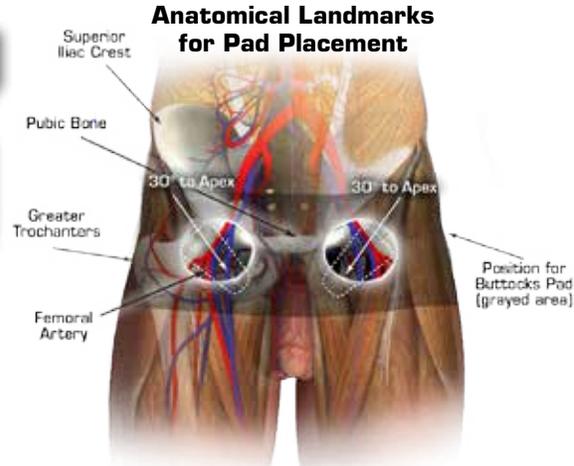
- 1.1 Determine that the injury is not amenable to treatment with a standard tourniquet (ie: high in the thigh and/or groin region)
- 1.2 Determine if a bilateral or unilateral application is required

Step 2: PATIENT PREPARATION

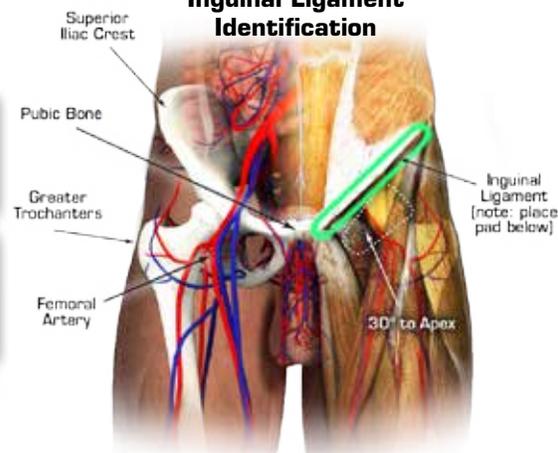
- 2.1 Remove any gear, items in pockets or debris that might interfere with the placement of the JETT™ or cause additional trauma.



Anatomical Landmarks for Pad Placement

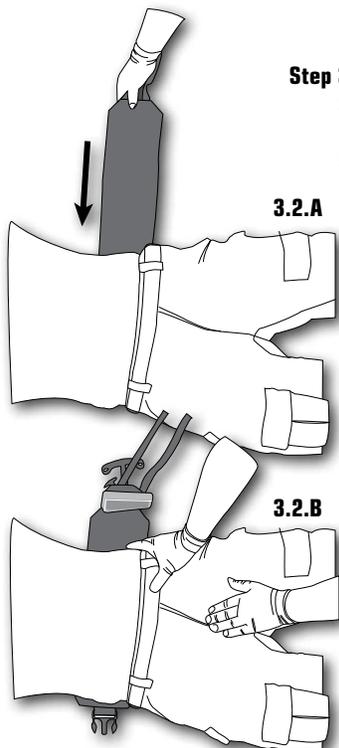


Inguinal Ligament Identification



Step 3: DEVICE DEPLOYMENT

- 3.1 Unroll the device in preparation for application
- 3.2 Placement of JETT™
 - 3.2.A Slide the belt with "This Side Toward Casualty" facing up under the body at the lower back
 - 3.2.B Locate the Superior Iliac Crest and Pubic Bone, which are connected by the Inguinal Ligament
 - 3.2.C Lifting the hips, position the belt under the buttocks so that the buttocks pad is centered behind the casualty and the pressure pads are immediately below (inferior to) the Inguinal Ligament

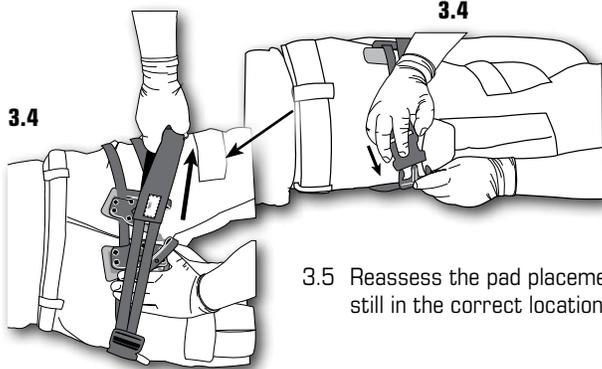
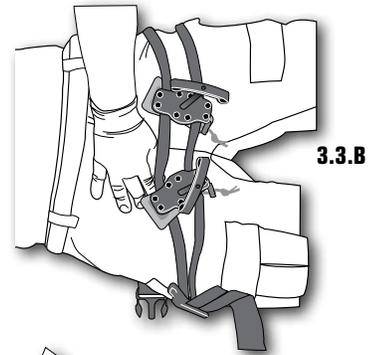


3.3 Initial Placement of the Pressure pads

3.3.A Palpate to determine the location of the Inguinal Ligament

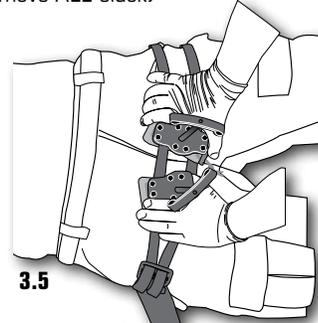
3.3.B Angle the pressure pads parallel to the Inguinal Ligament (approximately 30°) pointing midline toward the feet making sure that both pads are correctly positioned

3.3.C Ensure that casualty's genitals are clear of the area where the pads will be positioned



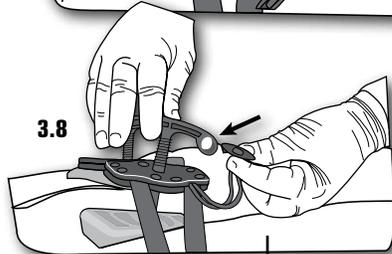
3.4 Buckle the belt, then firmly tighten by pulling the loop handle while stabilizing the belt with your other hand on top of the belt on the casualty (remove ALL slack)

3.5 Reassess the pad placement to ensure that they are still in the correct location below the inguinal ligament

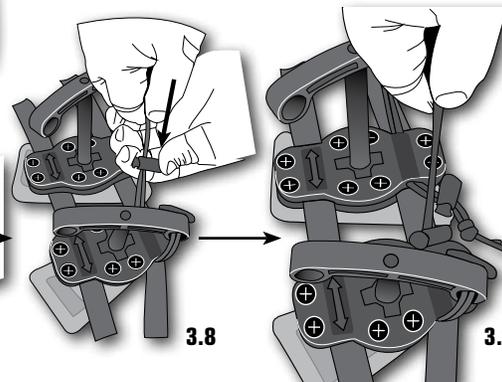
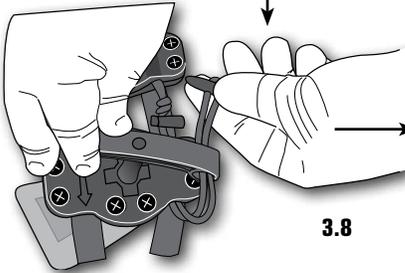


3.6 With one hand on the base plate, grip the threaded T-handle and rotate it clockwise to tighten

3.7 Increase pressure until bright red bleeding stops (hemostasis is achieved) and if the extremity is intact, check to confirm that distal pulse has been occluded

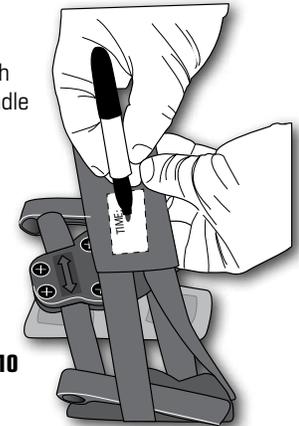


3.8 Insert the toggle into the opening on the threaded T-handle (pulling the handle in clockwise rotation) and cinch it tight at the base plate in order to secure the device



3.9 Repeat as necessary with the other threaded T-handle for bilateral injuries

3.10 Note time of application on Writeable Area



Step 4: Monitoring JETT™ and Patient Reassessment

- 4.1 Assess frequently (every 5 minutes) to ensure that bleeding is still controlled (or based on your medical protocols)
- 4.2 Assess after any movement to ensure that pressure pads are in correct location and that pressure was not reduced during movement (hemostasis is maintained)
- 4.3 Device should only be removed under physician supervision (or based on your medical protocols)
- 4.4 Device application should not exceed 4 hours

Warning:

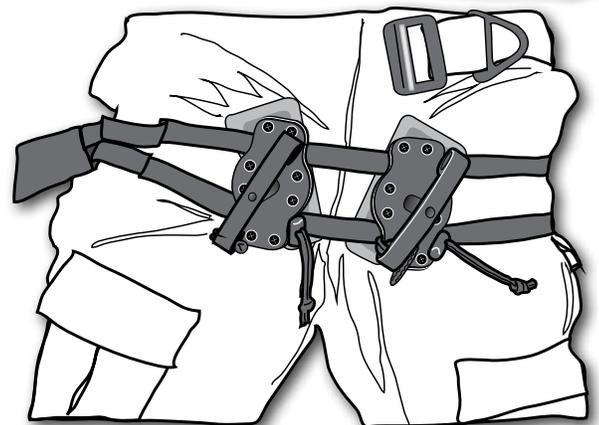
- Do not leave applied for longer than 4 hours
- Inguinal use only

Caution:

- For use by trained personnel
- Tighten until hemostasis is achieved
- Reassess casualty condition after movement or every 5 minutes (or based on your medical protocols)
- Caution: Federal law restricts this device to sale by or on the order of a physician

Limitation of Liability:

- North American Rescue, its employees, agents, contractors, supplier, and distributors shall assume no liability for injury of damages arising from the application and use of the Junctional Emergency Treatment Tool (JETT™). The user assumes all risk of liability.



Manufactured by:
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