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# Bleeding Control Shock Management

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Emergency ...

Bleeding Control/Shock Management

National Registry of Emergency Medical  
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Bleeding Control Shock Management

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Advanced Level Psychomotor Examination

Advanced Level ...

Bleeding Control and Shock Management - Fisdap

5-1 Bleeding and Shock - EMT Training Course

Review ...

Instructions to the Candidate: Bleeding  
Control/Shock ...

Emergency bleeding control - Wikipedia

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Basics

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wound 1 Elevates the extremity 1 NOTE: The examiner must now inform the candidate that the wound continues to bleed. Applies an additional dressing to the wound 1 Bleeding Control/ Shock Management This is the National Registry of EMT's Bleeding Control Shock Management skills video. This video will help guide you through the skills testing with West Coast... Bleeding Control Shock Management on Vimeo Learn bleeding shock control with free interactive flashcards. Choose from 500 different sets of bleeding shock control flashcards on Quizlet. bleeding shock control Flashcards and Study Sets | Quizlet \_\_\_\_\_ Failure to control

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4. Scope. HMSB applies to all HMs in pay grades E1-E6, with the exception of Independent Duty Corpsman (IDC), while assigned to a BSO-18 Patient Care Facility or a Reserve Command.

5. Policy . a. Skill

Set. DEPARTMENT OF THE NAVY Shock caused by bleeding is cured by stopping the bleeding. The body will try to do this on its own, but definitively, in significant trauma, this is almost always accomplished through surgery. Trauma is a surgical disease; its medicine is an operating room, sutures, and cautery. Understanding Shock IV: Bleeding Control - EMS Basics Emergency bleeding control describes actions that control bleeding from a patient who has suffered a traumatic injury or who has a medical condition that has caused bleeding. Many bleeding control techniques are taught as part of first aid throughout the world, though some more

advanced techniques such as tourniquets, are often taught as being reserved for use by health professionals, or as an absolute last resort, to mitigate associated risks, such as potential loss of limbs. To manage bleedingEmergency bleeding control - WikipediaBleeding control and shock management should NOT be the random basic skill. Presently, there is no universally accepted method of applying a tourniquet. Also, there is no way to test this skill on a human subject (like we do for spinal immobilization seated/supine) because you would be applying and removing tourniquets so many times, it would not be a fun experience for the

guy playing patient.Bleeding control/Shock management | EMTLIFE\_\_\_ C8 Failure to deliver shock in a timely manner \_\_\_ C9 Failure to ensure that all individuals are clear of patient during rhythm analysis and before delivering shock \_\_\_ C10 Failure to immediately resume compressions after shock delivered \_\_\_ C11 Failure to manage the patient as a competent EMTConnecticut Office of Emergency Medical Services Emergency ...\_\_\_ Did not control hemorrhage using correct procedures in a timely manner \_\_\_ Did not indicate the need for immediate transportation \_\_\_ Failure to manage the patient as a competent EMT \_\_\_ Exhibits

unacceptable affect with patient or other personnel \_\_\_\_ Uses or orders a dangerous or inappropriate intervention  
 Advanced Level Psychomotor Examination  
 Advanced Level ...Bleeding from the nose, ears, or mouth may be due to head injury. Internal bleeding signs  
 Hematoma. Abdominal bruising. Discoloration. Tenderness. Rigidity. Distended abdomen. Bleeding from mouth, rectum and other body orifice. Vomiting blood (a red or dark color). Stools with blood. Shock signs  
 Anxiety. Altered mental status. Tachycardia.  
 5-1 Bleeding and Shock - EMT Training Course Review ...Control any external bleeding using numerous stacked, sterile dressings. If signs of shock

(hypoperfusion) are present and the lower abdomen is tender and pelvic injury is suspected, apply and inflate PASG if approved by medical control. Elevate the lower extremities approximately 8 to 12 inches (Trendelenburg position).  
 Instructions to the Candidate:  
 Bleeding Control/Shock ...Elevation of the bleeding extremity should be done secondary to and in conjunction with applying direct pressure. Elevate the limb above the level of the heart. Consider laying the patient down to help facilitate elevation of the extremity and to prepare for the shock position.  
 Bleeding Control/Shock Management . e. Patient Assessment

(Medical and Trauma)

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5. Policy . a. Skill Set. Bleeding Control/Shock Management

\_\_\_\_ Did not control hemorrhage using correct procedures in a timely manner \_\_\_\_

Did not indicate the need for immediate transportation \_\_\_\_

Failure to manage the patient as a competent EMT \_\_\_\_ Exhibits

unacceptable affect with patient or other personnel \_\_\_\_ Uses or

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*National Registry of Emergency Medical Technicians ...*

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C11 Failure to manage  
 the patient as a  
 competent EMT

### **DEPARTMENT OF THE NAVY**

Bleeding Control/Shock  
 Management Possible

Points Time Start: \_\_\_\_

Points Awarded Takes

or verbalizes body  
 substance isolation

precautions 1 Applies  
 direct pressure to the  
 wound 1 Elevates the  
 extremity 1 NOTE: The

examiner must now  
 inform the candidate  
 that the wound  
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Applies an additional  
 dressing to the wound

1

### Advanced Level

#### Psychomotor

#### Examination Advanced Level ...

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 shock management  
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Shock caused by bleeding is cured by stopping the bleeding. The body will try to do this on its own, but definitively, in significant trauma, this is almost always accomplished through surgery. Trauma is a surgical disease; its medicine is an operating room, sutures, and cautery.  
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**Understanding Shock IV: Bleeding Control - EMS Basics**

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