Price First Aid Skill Station 2014

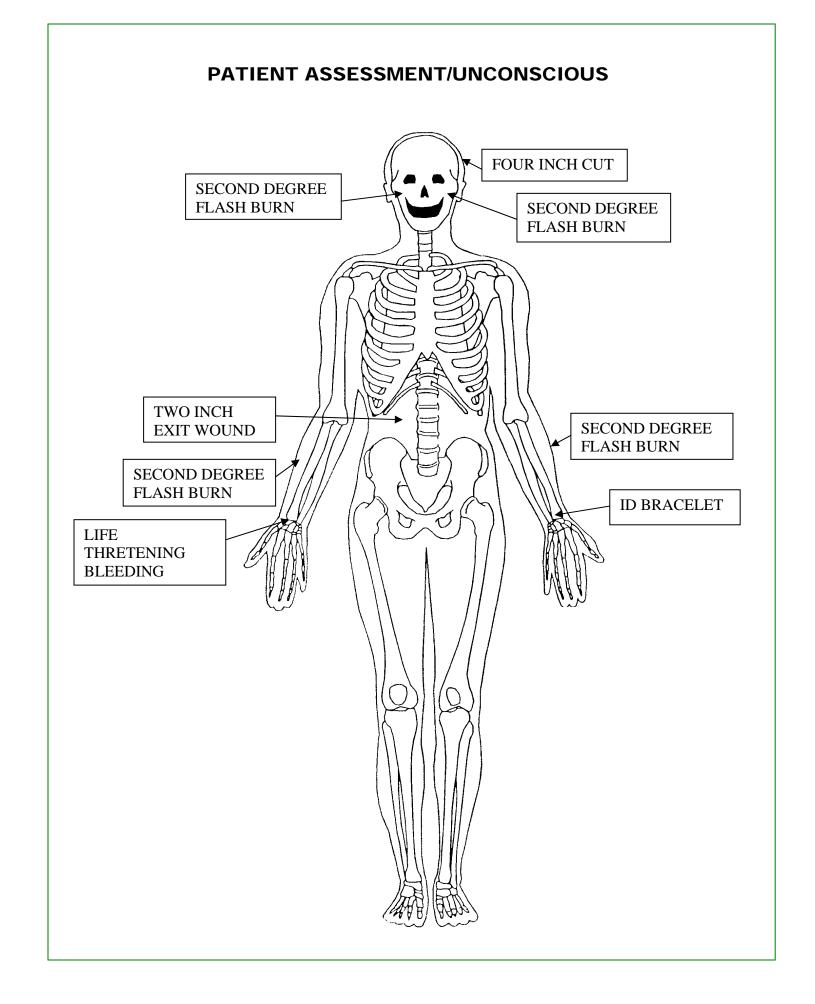
The patient has a spinal injury.

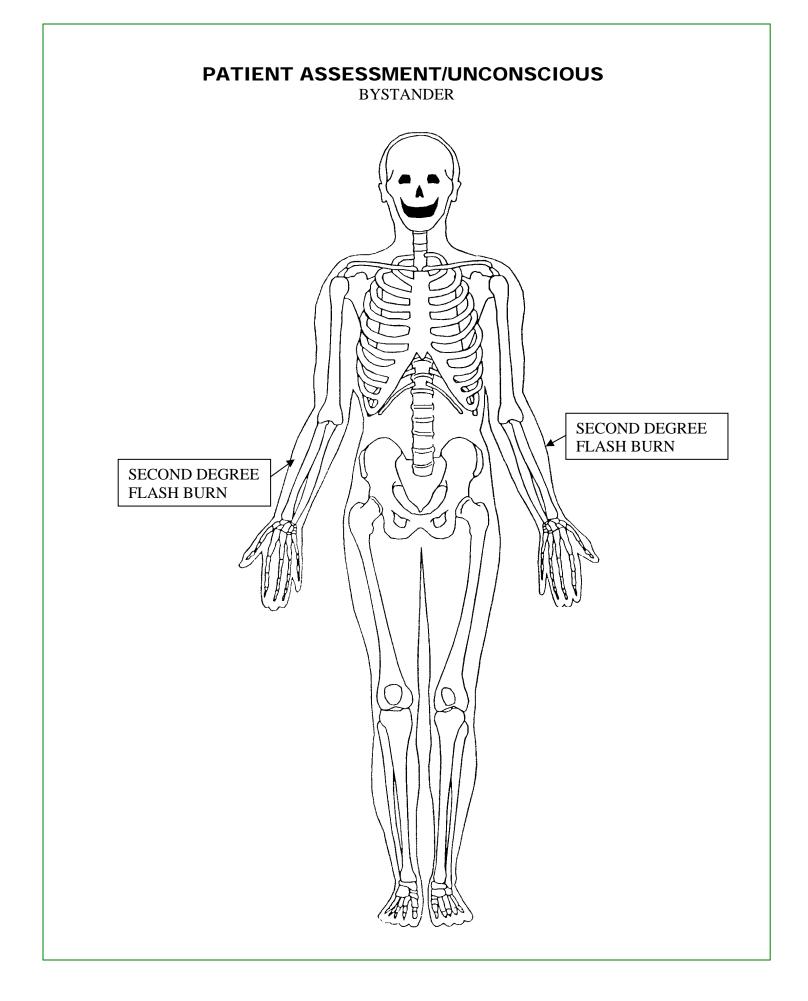
The skill station requires 2 sets of two rescuer CPR and 2 cycles.

TWO-RESCUER CPR (WITH SPINAL INJURY - MANIKIN ONLY)

	PROCEDURES			CRITICAL SKILL
1.	RESCUER 1 - ESTABLISH UNRESPONSIVENESS		A. *B. C. *D. *E.	Tap or gently shake shoulders "Are you OK?" Determine unconsciousness without compromising cervical spine (neck) injury "Call for help" "Get AED" (Note: If AED is used, follow local protocol)
2.	RESCUER 1 - MONITOR PATIENT FOR BREATHING	0	А.	Look for absence of breathing (no chest rise and fall) or gasping, which are not considered adequate (within 10 seconds)
3.	RESCUER 1 - CHECK FOR CAROTID PULSE		A. B. *C.	Correctly locate the carotid pulse - on the side of the rescuer, locate the patient's windpipe with your index and middle fingers and slide your fingers in the groove between the windpipe and the muscle in the neck Check for presence of carotid pulse for 5 to 10 second Absence of pulse
4.	RESCUER 1 - POSITION FOR COMPRESSIONS		А. В. С.	Locate the compression point on the breastbone between the nipples Place the heel of one hand on sternum the compression point and the other hand on top of the first so hands are parallel Do not rest fingers on the chest Keep heel of your hand on chest during and between compressions
5.	RESCUER 1 - DELIVER CARDIAC COMPRESSION		A. B. C. D.	Give 30 compressions Compressions are at the rate of at least 100 per minute (30 compressions delivered within 18 seconds) Down stroke for compression must be on or through compression line Return to baseline on upstroke of compression
6.	RESCUER 2 - ESTABLISH AIRWAY		А. В.	Kneel at the patient's head Correctly execute jaw thrust maneuver

7. RESCUER 2 - VENTILATIONS BETWEEN COMPRESSIONS	А. В. С. D.	Rescuer 1 should place the barrier device (pocket mask/Shield with one way valve) on manikin (OPTION 1: When spinal injury is present, Rescuer No. 2 can hold barrier device on manikin after Rescuer No. 1 correctly places device over the mouth and nose (OPTION 2: Rescuer 1 can place the device on the manikin each time patient is ventilated Rescuer 2 Gives 2 breaths 1 second each Each breath - minimum of .8 (through .7 liter line on new manikins) Complete breaths and return to compressions in less than 10 seconds (This will be measured from the end of last down stroke to the start of the first down stroke of the next cycle.)
8. CONTINUE CPR FOR TIME STATED IN PROBLEM	A. B. C. D. E. F.	Provide 5 cycles of 30 chest compressions and 2 rescue breaths To check pulse, stop chest compressions for no more than 10 seconds after the first set of CPR Rescuer at patient's head maintains airway and checks for adequate breathing or coughing The rescuer giving compressions shall feel for a carotid pulse If no signs of circulation are detected, continue chest compressions and breaths and check for signs of circulation after each set A maximum of 10 seconds will be allowed to complete ventilations and required pulse checks between sets (this will be measured from the end of the last down stroke to the start of the first down stroke of the next cycle
9. CHANGING RESCUERS	А.	Change of rescuers shall be made in 5 seconds or less and will be completed as outlined in problem. Team must switch every 5 cycles in less than 5 seconds.
10. CHECK FOR RETURN OF PULSE	A. *B.	A final pulse check will be required at the end of the last set of CPR (within 10 seconds) "Patient has a pulse."





PROCEDURES	CRITICAL SKILL
1. SCENE SIZE UP	 *A. Observe area to ensure safety *B. Call for help
2. MECHANISM OF INJURY	 *A. Determine causes of injury, if possible *B. Triage: Immediate, Delayed, Minor, or Deceased *C. Ask patient (if conscious) what happened
3. INITIAL ASSESSMENT	 *A. Verbalize general impression of the patient(s) *B. Determine responsiveness/level of consciousness (AVPU) Alert, Verbal, Painful, Unresponsive *C. Determine chief complaint/apparent life threats
4. ASSESS AIRWAY AND BREATHING	 A. Correctly execute head-tilt/chin-lift or jaw thrust maneuver, depending on the presence of cervical spine (neck) injuries B. Look, listen, and feel for breathing (3-5 seconds) C. If present, treat sucking chest wound
5. ASSESS FOR CIRCULATION	 A. Check for presence of a carotid pulse (5-10 seconds) B. If present, control life threatening bleeding C. Start treatment for all other life threatening Injuries/conditions (reference Rule 2)

INITIAL ASSESSMENT

IMMEDIATE: Rapid Patient Assessment treating all life threats Load and Go. If the treatment interrupts the Rapid Trauma Assessment, the **assessment** will be completed at the end of the **treatment**.

Delayed: Detailed Patient Assessment treating all injuries and conditions and prepare for transport.

MINOR: (Can walk) Detailed Patient Assessment treating all injuries and conditions and prepare r transport. After all IMMEDIATE and DELAYED patient(s) have been treated and transported.

DECEASED: Cover

NOTE: Each critical skill identified with an (*) shall be clearly verbalized by the team as it is being conducted. After initially stating what DOTS stands for, the team may simply state "DOTS" when making their checks.

• Teams may us the acronym "CSM" when checking circulation, sensation, and motor function.

PATIENT ASSESSMENT

PROCEDURES	ROCEDURES CRITICAL SKILL				
1. HEAD		 *A. Check head for DOTS: Deformities, Open wounds, Tenderness and Swelling *B. Check and touch the scalp *C. Check the face *D. Check the ears for bleeding or clear fluids *E. Check the eyes for any discoloration, unequal pupils, reaction to light, foreign objects and bleeding *F. Check the nose for any bleeding or drainage *G. Check the mouth for loose or broken teeth, foreign objects, swelling or injury of tongue, unusual breath odor and discoloration 			
2. NECK		*A. Check the neck for DOTS*B Inspect for medical ID			
3. CHEST		 *A. Check chest area for DOTS *B. Feel chest for equal breathing movement on both sides *C. Feel chest for inward movement in the rib areas during inhalations 			
4. ABDOMEN		*A. Check abdomen (stomach) for DOTS			
7. ARMS		 *A. Check each arm for DOTS B. Inspect arms for injury by touch C. Unresponsive: Check arms for paralysis (pinch inner side of wrist) *D. Responsive: Check arms for motion (in a conscious patient; team places fingers in each hand of patient and states "Can you squeeze my fingers?") *E. Check for modical ID bracelet 			

BURNS TO ARMS

BURNS

PROCEDURES

CRITICAL SKILL

1. DETERMINE BURN TYPE		 *A. Determine type Thermal Chemical Electrical
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2. DETERMINE BODY SURFACE AREA	 □ A. Determine Body Surface Area (BSA) using rule of Nines (need to state 4 1/2 for front of each adult arm)
3. BURN CARE (All Types)	 *A. Remove patient from source of burn and prevent further contamination *B. Consider the type of burn and stopping the burning process initially with water or saline if appropriate *C. Remove jewelry *D. Continually monitor the airway for evidence of closure *E. Cover the burned area with a dry sterile dressing *F. Do not use any type of ointment, lotion or antiseptic *G. Do not break blisters *H. Ensure patient does not get hypothermic
4. CARE FOR CHEMICAL BURNS	 A. Protect yourself from exposure to hazardous materials B. Wear gloves, eye protection, and respiratory protection *C. Brush off dry powders *D. Consider to flushing with large amounts of water *E. Continue flushing the contaminated area while en route to the receiving facility *F. Use caution not to contaminate uninjured areas when flushing
5. CARE FOR ELECTRICAL BURNS	 *A. Ensure safety before removing patient from the electrical source *B. If the patient is still in contact with the electrical source or you are unsure, do not approach or touch the patient, contact power company *C. Monitor the patient closely for respiratory and cardiac arrest *D. Treat the soft tissue injuries associated with the burn *E. Look for both an entrance and exit wound
6. REASSESS	*A. Reassess level of consciousness, respiratory status, and patient response

Continue Assessment

8. BACK	*A. Check back for DOTS
SURFACES	

WALK PATIENT OUT

TEAM NEEDS TO IDENIFY TRIAGE ORDER OF 2 PATIENTS

PROCEDURES	CRITICAL SKILL
1. SCENE SIZE UP	 *A. Observe area to ensure safety *B. Call for help
2. MECHANISM OF INJURY	 *A. Determine causes of injury, if possible *B. Triage: Immediate, Delayed, Minor, or Deceased *C. Ask patient (if conscious) what happened
3. INITIAL ASSESSMENT	 *A. Verbalize general impression of the patient(s) *B. Determine responsiveness/level of consciousness (AVPU) Alert, Verbal, Painful, Unresponsive *C. Determine chief complaint/apparent life threats
4. ASSESS AIRWAY AND BREATHING	 A. Correctly execute head-tilt/chin-lift or jaw thrust maneuver, depending on the presence of cervical spine (neck) injuries B. Look, listen, and feel for breathing (3-5 seconds) C. If present, treat sucking chest wound
5. ASSESS FOR CIRCULATION	 A. Check for presence of a carotid pulse (5-10 seconds) B. If present, control life threatening bleeding C. Start treatment for all other life threatening Injuries/conditions (reference Rule 2)

INITIAL ASSESSMENT

IMMEDIATE: Rapid Patient Assessment treating all life threats Load and Go. If the treatment interrupts the Rapid Trauma Assessment, the **assessment** will be completed at the end of the **treatment**. **Transportation is delayed so need to stay and play**.

Delayed: Detailed Patient Assessment treating all injuries and conditions and prepare for transport.

MINOR: Detailed Patient Assessment treating all injuries and conditions and prepare for transport. After all IMMEDIATE and DELAYED patient(s) have been treated and transported.

DECEASED: Cover

NOTE: Each critical skill identified with an (*) shall be clearly verbalized by the team as it is being conducted. After initially stating what DOTS stands for, the team may simply state "DOTS" when making their checks.

• Teams may us the acronym "CSM" when checking circulation, sensation, and motor function.

PATIENT ASSESSMENT

PROCEDURES CRITICAL SKILL			
		*A. Check head for DOTS: Deformities, Open	
		wounds, Tenderness and Swelling	
		*B. Check and touch the scalp	
		*C. Check the face	
		*D. Check the ears for bleeding or clear fluids	
1. HEAD		*E. Check the eyes for any discoloration, unequal pupils,	
I. HEAD		reaction to light, foreign objects and bleeding	
		*F. Check the nose for any bleeding or drainage	
		*G. Check the mouth for loose or broken teeth, foreign	
		objects, swelling or injury of tongue, unusual breath	
		odor and discoloration	
2. NECK		*A. Check the neck for DOTS	
2. NECK		*B Inspect for medical ID	
		*A. Check chest area for DOTS	
		*B. Feel chest for equal breathing movement on both sides	
3. CHEST		*C. Feel chest for inward movement in the rib areas	
		during inhalations	
4. ABDOMEN		*A. Check abdomen (stomach) for DOTS	

EXIT WOUND ON ABDOMEN

Abdominal Injury

*1. Place on back with legs flexed at the knees (for closed or open wounds)

<u>Additional Steps for Open Abdominal Wounds (Serious or Life</u> <u>Threatening)</u>

- *1. Apply moist dressing, then an occlusive dressing
- *2. Cover the occlusive with pads or a towel for warmth
- *3. Place on back with legs flexed at the knees (for closed or open wounds)

**NOTE: Each critical skill identified with an asterisk (*) shall be clearly verbalized by the team as it is being conducted. After initially stating what DOTS stands for, the team may simply state "DOTS" when making their checks.

Continue Patient Assessment

	L	R	
			*A. Check each arm for DOTS
			B. Inspect arms for injury by touch
			C. Unresponsive: Check arms for paralysis (pinch inner
7. ARMS			side of wrist)
7. ANNO		*D. Responsive: Check arms for motion (in a conscious	
			patient; team places fingers in each hand of patient
			and states "Can you squeeze my fingers?")
		□ □ *E	*E. Check for medical ID bracelet PATIENT HAS ID
		BRACELET ON LEFT WRIST	

AMPUTATED RIGHT HAND

DRESSINGS AND BANDAGING - OPEN WOUNDS

PROCEDURES	CRITICAL SKILL
	*A. Expose wound
1. EMERGENCY CARE	*B. Prevent further contamination
FOR AN OPEN	*C. Bandage dressing in place after bleeding has been
WOUND	controlled (not controlled till use tourniquet)
	*D. Keep patient lying still

LIFE-THREATENING BLEEDING

PROCEDURES		CRITICAL SKILL
1. DIRECT PRESSURE AND ELEVATION		 *A. Apply direct pressure with a gloved hand *B. Apply a dressing to wound (cover entire wound) and continue to apply direct pressure *C. Elevate the extremity except when spinal injury exists *D. Bleeding has been controlled No *E. If controlled, bandage dressing in place
2. IF NOTIFIED THAT BLEEDING IS NOT CONTROLLED, PRESSURE POINTS SHALL BE UTILIZED		 *A. Apply pressure to appropriate pressure point and notify judge verbally that bleeding is controlled (Apply pressure to blood vessels leading to area – in arm, press just below armpit; in leg, press against groin where thigh and trunk join.) B. If controlled, bandage dressing in place No
3. IF NOTIFIED THAT BLEEDING IS NOT CONTROLLED, APPLY TOURIQUET		A. Apply as per tourniquet skill sheet

External Bleeding	
To Control: 1st: direct pressure	
2nd: elevation & direct pressure	
3rd: pressure point	
Last Resort: Tourniquet	

TOURNIQUET

PROCEDURES	 CRITICAL SKILL
1. DETERMINE NEED OR USING TOURNIQUET	If these conditions are met, a tourniquet may be the only alternative:A. Direct pressure has not been successful in stopping bleedingB. Elevation of wound above heart has not been successful in stopping of bleedingC. Compression of pressure point has not been successful in stopping of bleeding
2. SELECT APPROPRIATE MATERIALS	A. Select a band that will be between 3-4 inches in width and can be wrapped six or eight layers deep for improvised tourniquet or select factory tourniquet.
3. APPLY TOURNIQUET	 Factory Tourniquet A. Wrap band around the extremity proximal to the wound (one inch above but not on a joint) Improvised Tourniquet B. Apply a bandage around the extremity proximal to the wound (one inch above but not on a joint) and tie a half knot in the bandage C. Place a stick or pencil on top of the knot and tie the ends of the bandage over the stick in a square knot D. Twist the stick until the bleeding is controlled, secure the stick in position
4. APPLY PRESSURE WITH TOURNIQUET	 A. Do not cover the tourniquet with bandaging material *B. Notify other medical personnel caring for the patient

5. MARK PATIENT APPROPRIATELY	A. Mark a piece of tape on the patient's forehead "TQ" and time applied
6. REASSESS	*A. Assess level of consciousness (AVPU), respiratory status, and patient response

Amputations

- *1. Wrap in slightly moistened sterile dressing
- *2. Place in plastic bag or wrap in plastic
- *3 Keep part cool avoid freezing
- *4. Do not place in water or direct contact with ice
- *5. Label with patients name

CONTINUE TO BANDAGE AMPUTATED HAND

2. APPLY DRESSING	A. Use sterile dressingB. Cover entire woundC. Control bleedingD. Do not remove dressing
3. APPLY BANDAGE	 *A. Do not bandage too tightly *B. Do not bandage too loosely *C. Do not leave loose ends *D. Cover all edges of dressing *E. Do not cover the tips of fingers and toes, unless they are injured *F. Bandage from the bottom of the limb to the top (distal to proximal)

Continue Assessment

8 BACK	*A. Check back for DOTS
8. BACK	A. Check back for DO15
SURFACES	

HEAD WOUND

DRESSINGS AND BANDAGING - OPEN WOUNDS

PROCEDURES	CRITICAL SKILL
1. EMERGENCY CARE FOR AN OPEN	*A. Expose wound*B. Prevent further contamination

WOUND	*C. Bandage dressing in place after bleeding has been controlled*D. Keep patient lying still
2. APPLY DRESSING	A. Use sterile dressingB. Cover entire woundC. Control bleedingD. Do not remove dressing
3. APPLY BANDAGE	 *A. Do not bandage too tightly *B. Do not bandage too loosely *C. Do not leave loose ends *D. Cover all edges of dressing *E. Do not cover the tips of fingers and toes, unless they are injured *F. Bandage from the bottom of the limb to the top (distal to proximal)

BURNS TO FACE

BURNS

PROCEDURES

CRITICAL SKILL

1. DETERMINE BURN TYPE	 *A. Determine type Thermal Chemical Electrical
2. DETERMINE BODY SURFACE AREA	A. Determine Body Surface Area (BSA) using rule of Nines (need to state 9 for adult face)
3. BURN CARE (All Types)	 *A. Remove patient from source of burn and prevent further contamination *B. Consider the type of burn and stopping the burning process initially with water or saline if appropriate *C. Remove jewelry *D. Continually monitor the airway for evidence of closure *E. Cover the burned area with a dry sterile dressing *F. Do not use any type of ointment, lotion or antiseptic *G. Do not break blisters *H. Ensure patient does not get hypothermic
4. CARE FOR CHEMICAL	A. Protect yourself from exposure to hazardous materials

]	BURNS	 B. Wear gloves, eye protection, and respiratory protection *C. Brush off dry powders *D. Consider to flushing with large amounts of water
		*E. Continue flushing the contaminated area while en route to the receiving facility*F. Use caution not to contaminate uninjured areas when flushing
5.	CARE FOR ELECTRICAL BURNS	 *A. Ensure safety before removing patient from the electrical source *B. If the patient is still in contact with the electrical source or you are unsure, do not approach or touch the patient, contact power company *C. Monitor the patient closely for respiratory and cardiac arrest *D. Treat the soft tissue injuries associated with the burn *E. Look for both an entrance and exit wound
6.	REASSESS	*A. Reassess level of consciousness, respiratory status, and patient response

BURNS TO ARMS

BURNS

PROCEDURES

CRITICAL SKILL

1. DETERMINE BURN TYPE	 *A. Determine type Thermal Chemical Electrical
2. DETERMINE BODY SURFACE AREA	A. Determine Body Surface Area (BSA) using rule of Nines (need to state 4 1/2 for front of each adult arm)
3. BURN CARE (All Types)	 *A. Remove patient from source of burn and prevent further contamination *B. Consider the type of burn and stopping the burning process initially with water or saline if appropriate *C. Remove jewelry *D. Continually monitor the airway for evidence of closure *E. Cover the burned area with a dry sterile dressing

		*F. Do not use any type of ointment, lotion or antiseptic
		*G. Do not break blisters
		*H. Ensure patient does not get hypothermic
		A. Protect yourself from exposure to hazardous
	_	materials
		B. Wear gloves, eye protection, and respiratory
		protection
4. CARE FOR CHEMICAL		*C. Brush off dry powders
BURNS		*D. Consider to flushing with large amounts of water
		*E. Continue flushing the contaminated area while en route to the receiving facility
		*F. Use caution not to contaminate uninjured areas
		when flushing
		*A. Ensure safety before removing patient from the
		electrical source
		*B. If the patient is still in contact with the electrical
5. CARE FOR ELECTRICAL		source or you are unsure, do not approach or touch the patient, contact power company
BURNS		*C. Monitor the patient closely for respiratory and
		cardiac arrest
		*D. Treat the soft tissue injuries associated with the burn
		*E. Look for both an entrance and exit wound
		*A. Reassess level of consciousness, respiratory status,
6. REASSESS		and patient response

TWO-PERSON LOG ROLL

PR	OCEDURES	 CRITICAL SKILL
	1. STABILIZE HEAD	*A. Stabilize the head and neck
	2. PREPARING THE PATIENT	 A. When placing patient on board place board parallel to the patient B. Kneel at the patient's shoulders opposite the board(if used) leaving room to roll the patient toward knees raise the patient's arm, if not injured (the one closer to the rescuer) above the patient's head
	3. PREPARING THE RESCUER	A. Grasp the patient at the shoulder and pelvis areaB. Give instructions to bystander, if used to support
	4. ROLLING THE PATIENT	A. While stabilizing the head, roll the patient toward the rescuer by pulling steadily and evenly at the

shoulder and pelvis areas
B. The head and neck should remain on the same
plane as the torso
C. Maintain stability by holding patient with one hand
and placing board (if used) with other
D. Roll the body as a unit onto the board (if used)
(board maybe slanted or flat)
E. Place the arm alongside the body

IMMOBILIZATION- LONG SPINE BOARD (BACKBOARD)

PROCEDURES	 CRITICAL SKILL
	A. One First Aid Provider at the head must maintain
	in-line immobilization of the head and spineB. First Aid Provider at the head directs the movement of the patient
	C. Other First Aid Provider control movement of the rest of body
	D. Other First Aid Provider position themselves on same side
1. MOVE THE PATIENT ONTO THE LONG	E. Upon command of First Aid Provider at the head, roll patient onto side toward First Aid Providers
SPINE BOARD	F. Quickly assess posterior body, if not already doneG. Place long spine board next to the patient with top of board beyond top of head
	 H. Place patient onto the board at command of the First Aid Provider at head while holding in-line immobilization using methods to limit spinal movement
	I. Slide patient into proper position using smooth coordinated moves keeping spine in alignment
2. PAD VOIDS BETWEEN PATIENT AND LONG SPINE BOARD	A. Select and use appropriate paddingB. Place padding as needed under the headC. Place padding as needed under torso
3. IMMOBILIZE BODY TO THE LONG SPINE BOARD	A. Strap and secure body to board ensuring spinal immobilization, beginning at shoulder and working toward feet
4. IMMOBILIZE HEAD TO THE LONG SPINE BOARD	A. Using head set or place rolled towels on each side of headB. Tape and/or strap head securely to board, ensuring cervical spine immobilization

	*A. Reassess distal circulation, sensation, and
5. REASSESS	motor function *B Assess patient response and level of comfort

SHOCK

PROCEDURES	CRITICAL SKILL
1. CHECK FOR SIGNS AND SYMPTOMS OF SHOCK	 *A. Check for pale (or bluish) skin (in victim with dark skin examine inside of mouth and nail beds for bluish coloration *B. Check for cool, clammy skin *C. Check for weakness
2. TREATMENT	 A. Keep victim lying down B. Cover with blanket to prevent loss of body heat and place a blanket under the patient. (Do not try to place blanket under patient with possible spinal injuries) C. Elevate according to injury *D. Reassure and calm the patient

Option 1: Elevate the lower extremities or foot end of backboard. This procedure is performed in most cases. Place the patient flat, face up and elevate the legs of foot end of backboard 8 to 12 inches. Do not elevate any limbs with possible fractures or pelvic injuries until they have been properly splinted. Remember to consider the mechanism of injury for every patient.

Option 2: Lay the patient flat, face up. This is the supine position, used for patients with a spinal injury and patients who have serious injuries to the extremities that have not been supported. If the patient is placed in this position, you must constantly be prepared for vomiting.

Option 3: Slightly raise the head and shoulders. This position should be used only for responsive patients with no spinal injuries, life threatening chest or abdominal injuries and only for patients having difficulty breathing, but who have an open airway. A semi-seated position can also be used for patients with a history of heart problems. It is not recommended for moderate to severe cases of shock. Be certain to keep the patient's head from tilting forward.

POWER OFF

POWER ON

Price First Aid Exam 2014 Name and Team

- 1. All of the following are signs or symptoms of internal bleeding EXCEPT:
- a. increased pulse rate
- b. decreasing blood pressure
- c. decreasing pulse rate.
- d. pale skin color.

2. Which one of the following is NOT one of the primary causes of shock?

- a. Dilated blood vessels
- b. Restricted movement
- c. Severe fluid loss
- d. Low levels of oxygen in the blood
- 3. In a SAMPLE history, the *E* represents:
- a. EKG results.
- b. evaluation of the neck and spine.
- c. events leading to illness or injury.
- d. evidence of airway obstruction.

4. You have just made two attempts to ventilate an unresponsive child with an airway obstruction. Your next step is to:

a. begin chest compressions.

- b. continue to ventilate.
- c. perform five chest thrusts.
- d. provide back slaps.
- 5. Skin that is bluish in color is called:
- a. Pale.
- b. Flushed.
- c. Cyanotic.
- d. Jaundice

6. The pressure inside the arteries each time the heart contracts is referred to as the

- ____ pressure.
- a. Diastolic
- b. Pulse
- c. Systolic
- d. Mean

7. Blood that is returning to the heart from the lungs enters the heart at the:

a. Right atrium.

b. Left atrium.

c. Right ventricle.

d. Left ventricle.

8. A respiratory rate that is less than _____ for an adult should be considered inadequate.

a. 4

b. 6

c. 8

d. 10

9. In which one of the following situations is the patient losing body heat primarily by conduction?

a. A 66-year-old male is found lying on the frozen ground without a coat.

b. A 14-year-old male is wearing wet clothing after falling out of his boat while fishing.

c. A 23-year-old female is outside in cool, windy weather.

d. An elderly female patient is breathing into the cool night air.

10. All of the following are appropriate steps in a management of a patient with a generalized cold emergency, EXCEPT:

a. Removing the patient from the cold environment.

b. Protecting him from further heat loss.

c. Providing warm liquids to drink

d. Monitoring his vital signs.

Price First Aid Exam

Answers

- 1. C Ch 17 #11
- 2. B Ch 18 #5
- 3. C Ch 12 #5
- 4. A Ch 8 #18
- 5. C Ch. 11 #13
- 6. C Ch. 11 #18
- 7. B Ch. 13 #1
- 8. D Ch. 11 #17
- 9. A Ch. 16 #1
- 10. C Ch. 16 #6