Defib Academy Ch. 8 Workbook Homework

Total points 90/100 ?

Chapter 8 (Lifting and Moving Patients) Workbook Homework

2/2
✓
0/2
×

A portable stretcher is typically a lightweight folding device that does not have the undercarriage and wheels of a true ambulance stretcher.	*2/2
1. False	
2. True	✓
✓ Which of the following is an advantage of the diamond carry? *	2/2
It provides the best means of spinal immobilization	
It uses an even number of people (less likely to drop)	✓
The patient can be slid along the ground	
It can be done with one person, freeing up the others for patient care	
Situations in which you should use an emergency move include all of the following EXCEPT:	* 2/2
When you are unable to protect the patient from other hazards	
When you are unable to gain access to others in a vehicle who need life saving of	are
When the patient feels like he or she might pass out	✓
When fire, explosives, or hazardous materials are present	

~	One-person techniques for moving patients should be used only when immediate patient movement is necessary due to a life-threatening hazard and only one EMT is available.	*2/2
1. F	alse	
2. T	rue	✓
/	Bariatrics is: *	2/2
0	The branch of medicine concerned with infants	
•	The branch of medicine concerned with the obese	✓
0	The method used to assess blood pressure	
0	The branch of medicine concerned with the elderly	
/	You should use a rigid, often called a Stokes litter, to carry a patient across uneven terrain from a remote location that is inaccessible by ambulance or other vehicle.	*2/2
•	Basket stretcher	✓
0	Flotation device	
0	Scoop stretcher	
0	Molded backboard	

It is unprofessional for you to discuss and plan a lift at the scene in front of the patient.	*2/2
1. True	
2. False	~
✓ Used to carry patients across uneven terrain from remote locations; commonly used in technical and water rescues; Stokes litter:	*2/2
O Direct ground lift	
Basket stretcher	✓
Scoop stretcher	
O Portable stretcher	
✓ In lifting with the palm down, the weight is supported by the rather than the palm.	*2/2
Fingers	✓
Lowerback	
Forearm	
Wrist	

✓	When lifting, you should: *	2/2
0	Lift a patient while reaching far in front of your torso	
•	Keep the weight that you are lifting as close to your body as possible	✓
0	Use your back muscles by bending at the waist	
0	Spread your legs past shoulder width	
~	If the weight you are pushing is lower than your waist, you should push from:	*2/2
•	A kneeling position	✓
0	A squatting position	
0	The waist	
0	The shoulder	
~	The is both the mechanical weight-bearing base of the spinal column and the fused central posterior section of the pelvic girdle.	*2/2
•	Sacrum	✓
0	Соссух	
0	Lumbar spine	
0	Ileum	

Full Name (first and last) *	
travis boettcher	
✓ When log rolling a patient, you should do which of the following: *	2/2
Use your shoulder muscles to help you with the roll	✓
Hyperextend the back to reach completely across the patient	
Avoid kneeling too closely to the patient's side	
Refrain from using the belt loops or belt as a grab point	
✓ Pneumatic stretchers were developed to decrease the risk for EMS	*2/2
provider back injuries.	2/2
1. True	~
2. False	
safety depends on the use of proper lifting techniques and maintaining a proper hold when lifting or carrying a patient.	*2/2
O Your	
The patient's	
O Your team's	
All of the above	✓

✓	When pulling a patient, you should do which of the following: *	2/2
•	Extend your arms no more than about 15 to 20 inches (38 to 50 cm)	✓
0	Stagger your feet so that the force of pull will be distributed toward your domina hand	nt
0	Pull the patient in rapid bursts of movement	
0	Move both yourself and the patient simultaneously	
~	If you are alone and must remove an unconscious patient from a car, you should first move the patient's:	*2/2
•	Legs	✓
0	Pelvis	
0	Head	
0	Torso	
/	The rapid extrication technique is the preferred technique to use on all sitting patients with possible spinal injuries.	*2/2
1. T	rue	
2. F	alse	✓

*0/2
×
*2/2
✓
*2/2
✓

✓	Which of the following is true regarding the lifting and moving of geriatric patients?	*2/2
0	They tend to have more flexibility than younger patients	
•	Many will require additional padding or support to transport comfortably	✓
0	They have less risk of skin tears and bruising than younger patients	
0	They generally have no fear or anxiety of being transported	
~	A specifically designed stretcher that can be rolled along the ground and secured into the patient compartment:	*2/2
•	Wheeled ambulance stretcher	✓
0	Portable stretcher	
0	Direct ground lift	
0	Basket stretcher	
~	Special techniques, equipment, and resources are usually required to move any patient who weighs more than 350 pounds (159 kg) to an ambulance.	*2/2
0	Orthopedic	
0	Geriatric	
•	Bariatric	✓
0	Pediatric	

 ○ Portable stretcher ○ Diamond carry ⑤ Scoop stretcher ◇ Draw sheet method ✓ When you must carry a patient up or down a flight of stairs or other significant incline, use a if possible. ○ Stretcher ○ Backboard ○ Short backboard ⑥ Stair chair ✓ Bariatrics is a medical specialty that deals with the care of the obese. * 2/2 1. True 	➤ You'll likely use the to transfer the patient from your stretcher to th hospital bed.	e *0/2
 Scoop stretcher Draw sheet method ✓ When you must carry a patient up or down a flight of stairs or other significant incline, use a if possible. Stretcher Backboard Short backboard Stair chair ✓ Bariatrics is a medical specialty that deals with the care of the obese. * 2/2 1. True 	O Portable stretcher	
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● Stair chair ✓ Bariatrics is a medical specialty that deals with the care of the obese. * 2/2 1. True	Backboard	
 ✓ Bariatrics is a medical specialty that deals with the care of the obese. * 2/2 1. True 	Short backboard	
1. True	Stair chair	✓
1. True		
	✓ Bariatrics is a medical specialty that deals with the care of the obese. *	2/2
	1. True	✓
2. False	2. False	

When carrying a patient down stairs or on an incline, make sure the stretcher is carried with the head end first.	*2/2
1. True	
2. False	✓
Separates into two halves and then inserted under the patient for carrying:	*2/2
Backboard	
O Portable stretcher	
Scoop stretcher	✓
O Direct ground lift	
The flexible stretcher is useful for moving patients through confined spaces.	*2/2
1. True	✓
2. False	
✓ If you find that lifting a patient is a strain, try to move the patient to the ambulance as quickly as possible to minimize the possibility of back injury.	*2/2
○ True	
False	✓

✓ When lifting a patient, proper technique involves which of the following? *	2/2
Avoid bending at the waist	✓
Leaning forward over the patient	
Keeping the legs and knees locked straight	
Holding the weight away from your body	
An isolette is used to transport neonatal patients. *	2/2
1. True	✓
2. False	
✓ The term power lift refers to a posture that is safe and helpful for EMTs when they are lifting.	*2/2
1. True	✓
2. False	

/	Which of the following team leader actions is NOT required to safely lift	* 2/2
	and move a patient?	
0	Giving a command of execution	
•	Completing all documentation prior to moving the patient	✓
0	Giving an abbreviated overview of the lifting and moving stages	
0	Indicating where each team member is to be located	
✓	Which of the following is NOT an indication for use of the rapid extrication technique?	* 2/2
	extrication technique:	
0	The patient's condition cannot be properly assessed before being removed from the vehicle	
	The patient is in severe pain	<u> </u>
	The vehicle or scene is unsafe	•
	The patient blocks access to another seriously injured patient	
/	An urgent move would be required in which of the following	*2/2
,	circumstances:	·
0	If a patient has a normal level of consciousness	
0	If a patient has normal vital signs	
0	If the patient is complaining of neck pain	
•	In extreme weather conditions	✓

Most of a patient's weight will be distributed on which part of a backboard or stretcher?	*2/2
Foot	
Head	✓
Side	
Center	
✓ You can move a patient on his or her back along the floor or ground by using all of the following methods EXCEPT:	*2/2
Pulling on the patient's clothing in the neck and shoulder area	
Placing the patient on a blanket, coat, or other item that ca be pulled	
Placing your arms under the patient's shoulders and through the armpits, and grasping the patient's arms, dragging the patient backwards	l while
Pulling on the patient by the legs if they are the most accessible part	✓
A medical specialty focusing on the management of obesity: *	2/2
Geriatrics	
Bariatrics	✓
Pediatrics	
Gymnastics	

✓ You may injure your back if you lift: *	2/2
With the shoulder girdle anterior to the pelvis	✓
With your back straight	
Keeping the weight close to you	
Using a power lift technique	
 To avoid the strain of unnecessary lifting and carrying, you should use or assist an able patient to the stretcher whenever possible. 	*0/2
The direct ground lift	×
The extremity lift	
The draw sheet method	
A scoop stretcher	
It is not important that you and your team use the correct lifting technique to lift a stretcher.	*2/2
1. False	✓
2. True	

✓ When you use a body drag to move a patient: *	2/2
O Drag the patient by the ankles	
Twist so the vertebrae can flex during the move	
Your back should always be locked in a slight curve	✓
Consider hyperextending to gain more leverage	
★ A tubular-framed stretcher with rigid fabric stretched across it: *	0/2
Flexile stretcher	
O Portable stretcher	
Wheeled ambulance stretcher	
Basket stretcher	×
✓ A spine board or longboard: *	2/2
O Direct ground lift	
O Scoop stretcher	
Backboard	✓
O Portable stretcher	

✓	What device will you use to put a rollover victim onto the wheeled ambulance stretcher?	*2/2
0	Extremity lift	
•	Backboard	✓
0	Scoop stretcher	
0	Short backboard	
/	A backboard is a device that provides support to patients who you suspect have all of the following EXCEPT:	*2/2
0	Spinal injuries	
0	Hip injuries	
•	Symptoms of heart attack	✓
0	Pelvic injuries	

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