Defib Academy Ch. 10 Workbook Homework

Total points 84/100

Chapter 10 (Patient Assessment) Workbook Homework

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✓ Which of the following conditions would be considered "high priority" when determining the priority of transport?	*2/2
Uncomplicated childbirth	
Mild abdominal pain	
Difficulty breathing	✓
O Pink skin color	
✓ Assessment Tool: Are you taking any medications? *	2/2
Cast oral intake	
Past medical history	
Medications	✓
Allergies	

✓ A heart rate greater than 100 beats/min: *	2/2
EMS bike team	
O Palpate	
Tachycardia	✓
O Diaphoretic	
✓ You should consider all women of childbearing years who are complaining of lower abdominal pain to be:	*2/2
Suffering from a urinary tract infection	
Experiencing cramps associated with menstruation	
Victims of sexual assault	
Pregnant until proven otherwise	✓
★ A subjective finding that the patient tells you about: *	0/2
O Palpate	
Orientation	×
OPQRST	
Symptom	

✓	Sounds produced as air moves into and out of the lungs: *	2/2
0	Tachycardia	
0	Retractions	
•	Breath sounds	✓
0	Crepitus	
×	In a patient with deeply pigmented skin, where should you look for changes in color?	*0/2
0	Ear canals	
0	Groin	
•	External eyelids	×
0	Mucous membranes of the mouth	
/	Assessment Tool: On a scale of 1 to 10, how do you rate your symptom? *	2/2
0	Past medical history	
•	Severity	✓
0	Quality	
0	Region/radiation	

The process of sorting patients based on severity of condition: *	2/2
Triage	✓
Orientation	
Diaphoretic	
Cyanosis	
✓ When there are low levels of oxygen in the blood, the lips and mucous membranes appear blue or gray. What is the name of this condition?	*2/2
JaundicePallor	
Cyanosis	✓
Ashen	
✓ The indentation above the clavicles and in the spaces between the ribs during breathing:	*2/2
Crepitus	
Conjunctiva	
Diaphoretic	
Retractions	✓

✓	Assessment Tool: Have you been recently ill? *	2/2
0	Timing	
0	Onset	
0	Severity	
•	Past medical history	✓
~	Your first consideration when assessing a pulse is to determine: *	2/2
0	How fast the rate is	
0	If the rhythm is regular	
•	If one is present	✓
0	The quality	
~	Assessment Tool: What were you doing before this happened? *	2/2
0	Past medical history	
0	Timing	
•	Events leading up to illness	✓
0	Onset	

✓ Damage to tissues as the result of exposure to cold: *	2/2
Frostbite	✓
O Diaphoretic	
Jaundice	
Cyanosis	
A blue-gray skin color associated with reduced oxygen levels: *	2/2
Crepitus	
Tachycardia	
Cyanosis	✓
Jaundice	
✓ With, the force of the injury occurs at a small point of contact between the skin and the object piercing the skin.	*2/2
O Blunt trauma	
○ Falls	
Motor vehicle collisions	
Penetrating trauma	✓

✓	Assessment Tool: When did the problem begin? *	2/2
0	Past medical history	
0	Quality	
0	Timing	
•	Onset	✓
/	A crackling or grinding sound: *	2/2
0	Tachycardia	
•	Crepitus	✓
0	Retractions	
0	Symptom	
/	The motion of a segment of chest wall that is opposite the normal movement during breathing:	*2/2
•	Paradoxical motion	✓
0	Breath sounds	
0	Retractions	
0	Crepitus	

	Assessment Tool: Does anything make the symptoms better or worse? *	2/2
0	Allergies	
•	Provocation/palliation	✓
0	Medications	
0	Severity	
✓	A normal respiratory rate for an adult is typically: *	2/2
•	12 to 20 breaths per minute	✓
0	5 to 10 breaths per minute	
0	20 to 30 breath per minute	
0	15 to 30 breaths per minute	
✓	Which of the following conditions is NOT known to cause a slow capillary refill?	*2/2
•	Abdominal pain	✓
0	Vasoconstriction	
0	Age	
0	Hypothermia	

×	Which of the following is included in the primary assessment? *	0/2
	Overgon acturation	
	Oxygen saturation	
0	Pupil size	×
0	Palpating a pulse	
0	Blood pressure	
✓	Which of the following is NOT considered part of the scene size-up? *	2/2
	Determining the mechanism of injury	
	Determining the mechanism of injury	
0	Determining the need for personal protective equipment (PPE)/standard precautions	
•	Determining the level of responsiveness	✓
0	Requesting additional assistance	
✓	Profuse sweating: *	2/2
	Cronitus	
	Crepitus	
0	Palpate	
•	Diaphoretic	✓
0	Symptom	

~	The most serious thing the patient is concerned about: *	2/2
0	Triage	
0	Orientation	
0	Symptom	
0	Chief complaint	✓
	The way in which a patient responds to external stimuli: *	2/2
•	The way in which a patient reopenae to external etimali.	2/ 2
0	Symptom	
0	Paradoxical motion	
0	Orientation	
•	Responsivness	✓
/	Which of the following is NOT considered a method for controlling external bleeding?	*2/2
0	Tourniquet	
0	Direct pressure	
•	Cold water	✓
0	Elevation	

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★ The delicate membrane lining of the eyelid: *	0/2
ScleraCrepitusPalpateConjunctiva	×
✓ With, the force of the injury occurs over a broad area, and the skin is usually not broken.	*2/2
 Penetrating trauma Motor vehicle collisions Blunt trauma Gunshot wounds 	✓

X Neck, chest, and present:	abdominal muscles used when difficulty breathing is	*0/2
Paradoxal motion		×
Breath sounds		
Retractions		
Accessory muscle	es of respiration	
✓ Assessment Too	l: Does your chest hurt? *	2/2
Severity		
Allergies		
Region/radiation		
Signs and Sympto	oms	✓
X Assessment Too	ol: How long have you had the symptom? *	0/2
Timing		
Onset		×
Past medical histo	ory	
Severity		

✓	is the measure of the amount of air that is moved into and out of the lungs in one breath.	*2/2
•	Tidal volume	✓
0	Vital capacity	
0	Residual volume	
0	Minute volume	
✓	The mental status of a patient: *	2/2
•	Orientation	✓
0	Responsiveness	
0	Symptom	
0	Chief complaint	
×	Assessment Tool: What type of reaction do you have when you take medication?	*0/2
•	Signs and symptoms	×
0	Severity	
0	Timing	
0	Allergies	

✓	Mnemonic for gathering information about a patient's symptoms: *	2/2
•	OPQRST	✓
0	HIPAA	
0	PACE	
0	LMNOP	
×	When determining the initial general impression, you should note all of the following EXCEPT:	*0/2
0	The patient's age	
0	The level of distress	
0	The events leading up to the incident	
•	The patient's sex	×
✓	For children younger than I year, you should palpate the artery when assessing the pulse.	*2/2
0	Cartoid	
0	Radial	
0	Femoral	
•	Brachial	✓

✓	Assessment Tool: Does the pain move anywhere? *	2/2
0	Provocation/palliation	
•	Region/radiation	✓
0	Quality	
0	Severity	
✓	Air under the skin: *	2/2
0	Diaphoretic	
0	Cyanosis	
•	Subcutaneous emphysema	✓
0	Crepitus	
	To obtain the pulse rate in most patients, you should count the number of pulses felt in a period and then multiply by two.	*2/2
•	30-second	~
	20-second	
O	25-second	
0	15-second	

✓ To examine by touch: *	2/2
O Paradoxical motion	
Palpate	✓
Orientation	
Triage	
A yellow skin color due to liver disease or dysfunction: *	2/2
Sclera	
Cyanosis	
Jaundice	✓
O Palpate	
✓ There are three elements to the physical exam. Which of the following is NOT one of those elements?	*2/2
Palpation	
Inspection	
Puncture	✓

✓ What does the "P" on the AVPU scale represent? *	2/2
Responsive to pain	~
Responsive to palpation	
Responsive to palliation	
Responsive to provocation	
✓ The white of the eyes: *	2/2
Palpate	
Crepitus	
Conjunctiva	
Sclera	✓
✓ Assessment Tool: What does the symptom feel like? *	2/2
Past medical history	
Allergies	
Quality	✓
Severity	

Assessment Tool: Did you eat this morning? *	2/2
Last oral intake	✓
O Provocation/palliation	
Onset	
Allergies	

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