2010

Missouri Mine Rescue Association 28th Annual

28th Annual Missouri Mine Rescue Contest First Aid Written Test

	TrueFalse	pg. 121	
		pg. 121	
2. Th	e first rule of patient assessment is:		•
	o Take vital signs		
	 Do no further harm 	•	
	 Conduct a head to toe exam 		
	O Watch the skin color for change	s pg. 198	
, ,	41	1. 1	
). A S	stroke is a potentially serious cause of	altered menta	l status.
	• True	261	
	o False	pg. 264	•
		10	•
1. The	e term is used to desc	<u>-</u>	who present with
		ribe patients v	who present with
spe	ecific signs and symptoms that indicate	ribe patients v	
spe to t	ecific signs and symptoms that indicate the heart.	ribe patients v	
spe to t	ecific signs and symptoms that indicate the heart. Respiratory compromise	ribe patients v	
spe to t	ecific signs and symptoms that indicate the heart. O Respiratory compromise O Myocardial compromise	ribe patients v	
spe to t	ecific signs and symptoms that indicate the heart. Respiratory compromise	ribe patients v e some type o	
spe to t	cific signs and symptoms that indicate the heart. O Respiratory compromise O Myocardial compromise Cardiac compromise	ribe patients v	
spe to t	cific signs and symptoms that indicate the heart. O Respiratory compromise O Myocardial compromise O Cardiac compromise O Angina pectoris	ribe patients versions some type of pg. 251	f emergency relating
spe to t	cific signs and symptoms that indicate the heart. O Respiratory compromise O Myocardial compromise Cardiac compromise	ribe patients versions some type of pg. 251	f emergency relating
spe to t	cific signs and symptoms that indicate the heart. Respiratory compromise Myocardial compromise Cardiac compromise Angina pectoris creasing pulse rate is a sign or symptoms	ribe patients versions some type of pg. 251	f emergency relating
spe to t	cific signs and symptoms that indicate the heart. Respiratory compromise Myocardial compromise Cardiac compromise Angina pectoris creasing pulse rate is a sign or symptoms True	ribe patients versions some type of pg. 251	f emergency relating
spe to t	cific signs and symptoms that indicate the heart. Respiratory compromise Myocardial compromise Cardiac compromise Angina pectoris creasing pulse rate is a sign or sympto True False	pg. 251 pg. 323	f emergency relating bleeding.
spe to t	cific signs and symptoms that indicate the heart. Respiratory compromise Myocardial compromise Cardiac compromise Angina pectoris creasing pulse rate is a sign or symptoms True	pg. 251 pg. 323	f emergency relating bleeding.
spe to t	cific signs and symptoms that indicate the heart. Respiratory compromise Myocardial compromise Cardiac compromise Angina pectoris creasing pulse rate is a sign or sympto True False patient with spine injuries may be able	pg. 251 pg. 323	f emergency relating bleeding.

	is the primary goa	•	p?	
	Determine cause	· · · · · · · · · · · · · · · · · · ·		
. 0	Determine extens	t of injuries		
•	Safety Clear the area		1/2	
* O	Clear the area		pg. 163	
8. An N head.	PA is easy to inser	rt because you do	not have to repos	ition the patients
•	True			
0	False	•	pg. 141	
9. Tidal	volume is the amo	ount of air escani	no from a nationt	with an onen
	wound.	ount of an escapin	ig nom a patient	with an open
0	True			
•	False		pg. 119	•
40 777				
	nost important pers	son during a log r	oll is the person a	t the
	Feet			
	Head Upper body			
	Upper body Lower body			
	All of above		pg. 97	
			P6. > /	4 4
11. The fi	rst step in applyin	g a cervical colla	r to a seated patie	nt is:
	Select an approp			
	Try it on before a			
	Establish manual			
0	Position the chin	piece	pg. 106	
1 2. The in	nitial assessment o	f a patient has	Components:	
	13		components.	
•	6			
0 '	7			•
, Q	10		pg. 168	
	1			
	begin CPR witho	out first checking	the brachial pulse	
	True Falso		107	
•	False		pg. 185	

0	True False	pg. 186
15. Clini	cal death occurs when the pa	atient's:
	Brain cells begin to die	
	Breathing has stopped for	
0	There is no pulse for more	
•	Cardiac and respiration i	unction have both stopped pg. 1
16. If the	elbow is found in a flexed	position natural for the joint, rigid s
	ferred.	
•	True	
0	False	pg. 395
0	rst set of vital signs are calle Pre-assessment vital signs Post-assessment vital sign Baseline vital signs	
	Radial vital signs	pg. 184
19. Anap	hylactic shock occurs when	people:
0	Drink poison	
	Contact electricity	
0		·
0	Touch a battery Contact something their a	I

	21. Compounds carried in the blood are carried	allad pharamanas
	• True	arred pheromones.
	• False	205
	• raisc	pg. 305
	22. CSM Stands for:	
	 Circulation, serious, mode 	
	 Circulation, sensation, motor f 	unction
•	 Cardiac, syncope, mobility 	unction
	Chronic, swathe, myocardial	pg. 378
	o onione, swalle, my ocal and	pg. 376
	23. Which is not a typical sign of a muscu	lloskeletal injury
	• Pain	noskoletai injuly .
	o Swelling	
	Burns	
	 Discoloration 	
	o Deformity	pg. 377
	•	P5. 077
	24. All of the following are signs and symp	ptoms of a head injury except:
er E	Altered mental status	
	 Deformity of the skull 	
	 Discolorization of the nose 	
	 Clear fluid exiting the ears 	pg. 409
-	25. Insect stings, spider bites and snake bit	es can be poisonous sources by:
·	 Inhalation 	
	 Absorption 	
	Injection	pg. 274
	26. For an unresponsive diabetic patient, ye	ou should give oral glucose per local
	and medical protocols.	
	• True	
	o False	pg. 270
* 1		
•	27. Never delay the transport of a patient w	vith life – threatening injuries in
	order to splint an injured extremity.	
	• True	
	o False	pg. 382

is:		ay to control most f	orms of extern	al bleeding
is:	ion ire point	ay to control most f	forms of extern	al bleeding
ElevatPressuPressuTourn	re point			
PressuPressuTourn	re point		•	
PressuTourn	_			
o Tourn	re dressing			
Th'	-			
• Direct	pressure	pg. 31	1 ,	
ShakinLookinObserved	ng the patient ng for chest to ris ving pupil respon	ise	6	
		el method to assess	breathing, you	ı should do
False		pg. 21	6	
			•	
	•			
	adequate breatand mouth by Shakir Lookir Observ Sweep When using these no more True	adequate breathing. Do this by and mouth by: Shaking the patient Looking for chest to ris Observing pupil respon Sweeping mouth for ob When using the look, listen, fe hese no more than 5 seconds. True	adequate breathing. Do this by listening for air flow and mouth by: Shaking the patient Looking for chest to rise Observing pupil response Sweeping mouth for obstructions pg. 216 When using the look, listen, feel method to assess hese no more than 5 seconds. True	 Shaking the patient Looking for chest to rise Observing pupil response Sweeping mouth for obstructions pg. 216 When using the look, listen, feel method to assess breathing, you hese no more than 5 seconds. True