Name			

A) 4	1) The oxygen flow rate for a nasal cannula should no		-	1)
	B) 8	C) 6	D) 2	
2) Which of the following	g is acceptable for maintai	ning a seal betweer	n an oxygen cylinder and	2)
regulator?				
 A) A flexible gasket 		B) A light co	oating of lubricant	
C) Medical grade ac	dhesive tape	D) A pop-o	ff valve	
3) Which of the following	g colors identifies an oxyg	en cylinder?		3)
A) Black	B) Green	C) Orange	D) Blue	
1) The structures within	the lung that allow exchar	nge of gasses with t	he bloodstream are known as:	4)
A) Bronchioles	B) Pleura	C) Carina	D) Alveoli	
	g patients should NOT ha	ve their airway ope	ened using a head-tilt chin-lift	5)
maneuver?				
A) A homeless pers bystanders	on of undetermined age fo	ound lying unrespo	onsive in an alley with no	
	iabetic woman found unr	esponsive in the dr	iver's seat of her vehicle in the	
parking lot of he	r apartment complex	•		
C) A 25-year-old m	nan who is still unrespons	ive after a grand m	al seizure	
D) A 50-year-old w out of her chair	voman who choked on a p	piece of food while	dining in a restaurant and slid	
_	55-year-old male patient	with a stoma. Whic	ch of the following is NOT	6)
necessary?			-	6)
necessary? A) Head-tilt chin-li		B) Having s	ch of the following is NOT uction available ental oxygen	6)
necessary? A) Head-tilt chin-li C) Maintaining a se 7) Which of the following	ift	B) Having s D) Suppleme	uction available ental oxygen	6)7)
necessary? A) Head-tilt chin-li C) Maintaining a se 7) Which of the following necessary?	ift al around the stoma g may result from delivery	B) Having s D) Supplement of ventilations that	uction available ental oxygen at are more forceful than	,
necessary? A) Head-tilt chin-li C) Maintaining a se 7) Which of the following	ift al around the stoma g may result from delivery	B) Having s D) Suppleme	uction available ental oxygen at are more forceful than istention	,
necessary? A) Head-tilt chin-ling A set of the following necessary? A) Worsening of an C) Vomiting	ift al around the stoma g may result from delivery injury to the lung	B) Having s D) Supplement of ventilations that B) Gastric di D) All of the	uction available ental oxygen at are more forceful than istention above	7)
necessary? A) Head-tilt chin-ling A set of the following necessary? A) Worsening of an C) Vomiting	ift cal around the stoma g may result from delivery injury to the lung exygen to a patient, which	B) Having s D) Supplement y of ventilations that B) Gastric de D) All of the	uction available ental oxygen at are more forceful than istention above the best device?	,
necessary? A) Head-tilt chin-ling A set of the following necessary? A) Worsening of an C) Vomiting	ift al around the stoma g may result from delivery injury to the lung exygen to a patient, which	B) Having s D) Supplement of ventilations that B) Gastric di D) All of the	uction available ental oxygen at are more forceful than istention above the best device? anula	7)
necessary? A) Head-tilt chin-ling a set of the following necessary? A) Worsening of an C) Vomiting B) To deliver high-flow of A) Oropharyngeal an C) Non-rebreather	ift cal around the stoma g may result from delivery injury to the lung exygen to a patient, which airway mask	B) Having s D) Supplement of ventilations that B) Gastric de D) All of the of the following is B) Nasal car D) Simple fa	uction available ental oxygen at are more forceful than istention above the best device? anula ace mask	7)
necessary? A) Head-tilt chin-ling a second of the following necessary? A) Worsening of an C) Vomiting B) To deliver high-flow of A) Oropharyngeal and C) Non-rebreather B) Which of the following	ift cal around the stoma g may result from delivery injury to the lung exygen to a patient, which airway mask	B) Having s D) Supplement of ventilations that B) Gastric de D) All of the of the following is B) Nasal car D) Simple fa	uction available ental oxygen at are more forceful than istention above the best device? anula	7)

10) Which of the following	sounds is caused by obs	struction of the lower airw	ays?	10)
A) Rhonchi	B) Crackles	C) Stridor	D) Wheezing	
C) Increasing level of	ring EXCEPT: es to normal s to exhibit retraction of	the muscles between the	-	11)
12) The safe residual for an A) 500	oxygen cylinder is B) 300	psi. C) 1000	D) 200	12)
13) Which of the following A) Flowmeter	is necessary to deliver o B) Float ball	oxygen to patients at a safe C) Regulator	e pressure? D) Filter	13)
14) When providing airway required for body subst A) Gloves, mask, and B) Body substance is C) Gloves, gown, maD) Gloves only	ance isolation? I goggles olation is not needed un	ilation procedures, which	-	14)
the following should yo A) Apply a cervical c B) Perform a rapid tr C) Use a bag-valve-1	to painful stimuli and is ou do first? ollar auma assessment mask with supplementa	s breathing six to eight tim		15)
16) Which of the following A) Bronchi	structures is found in th B) Tonsils	ne lower airway? C) Pharynx	D) Uvula	16)
of your initial assessment per minute, and has gur mouth and pharynx. We A) Assist ventilations and pharynx, obtained by Suction the mouth oxygen, continued continued in the continuation of the continuation	rs witnessed having a sent she is unresponsive to rgling noises on respirat which of the following is swith a bag-valve-mastrin information about the and pharynx, apply a region assessment y a non-rebreather mastrin the secretions from the	eizure that lasted about the oall stimuli, is breathing of the correct sequence of in k using supplemental oxyge patient's medical history non-rebreather mask with k with 12 liters per minute mouth and pharynx antilations with a bag-valvent.	ree minutes. At the time deeply at about 20 times on of secretions in the tervention? gen, suction the mouth 7 a 12 liters per minute of e of oxygen, take a set of	17)

18) You are ventilating a card	mac arrest patient whe	n ne begins to vomit copiou	s amounts of large	18)
pieces of undigested food	l. Which of the follow	ing would be most effective	in clearing the airway?	
-		dilute the material before su	-	
B) Use of a rigid phary				
	-			
C) Use of a 14 French s				
D) Using large bore su	ction tubing without a	tip or catheter attached		
19) Your patient is a 55 year of	old man with a history	of chronic bronchitis. You	have been called to his	19)
		of respiratory distress. The p		
•		our assessment reveals diffic	-	
	· ·	a productive cough, and an		
_	_	oncerning the best course of	_	
A) You should not incr	rease the patient's oxyg	gen flow rate because of his l	likely dependence on a	
hypoxic drive to sti	mulate breathing			
B) You should increase	e the patient's oxygen f	flow rate to deliver adequate	e amounts of oxygen to	
his tissues. If his re-	spiratory rate decrease	es, you can assist him with a	bag-valve-mask	
device	1 3	• 3	C	
	e the patient's oxygen (flow rate until his respirator	v rate decreases and	
	n administration at 2 li		y rate decreases and	
		-	lus to broothe wer	
		dioxide is the primary stimu		
snouia encourage ti	ne patient to rebreathe	his exhaled air from a paper	r bag	
20) To be effective, a suction	unit must be able to ge	onorato air flow of	liters per minute and	20)
	_	enerate an now or	nicis per ninitate and	
create a vacuum of		C) 20, 200	D) 20, 20	
A) 300; 330	B) 300; 30	C) 30, 300	D) 30; 30	
21) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				21)
21) Which of the following is		-		21)
	-	g and withdrawing the sucti	_	
	•	ng and withdrawing the suct	-	
		pth prior to applying suctior		
D) Begin suctioning as	you insert the suction	tip or catheter into the mou	th	
22) 1471-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				22)
22) Which of the following is	0 0			22)
•	•	ing of the patient's head to k	keep the airway open	
B) It is ideal for patien	1			
C) It may be tolerated	by many patients with	a gag reflex		
D) All of the above				
23) The point at which the tra	achea divides into the		lled the:	23)
A) Hypopharynx		B) Sternal notch		
C) Carina		D) Xiphoid process		
			_	
24) When suctioning the airw	· ·			24)
A) 15	B) 45	C) 60	D) 30	
2E) M/b; ab = 6 H= - 6 - 11 1 - 1	the best described	fine de que la lancation e		3 E\
25) Which of the following is	_	i madequate breatning?		25)
A) The respiratory rate		1		
B) The minute volume	_			
C) The respiratory rate		I		
D) The minute volume	is less than normal			

26) Your patient, in whom you have inserted an		26)
1 0 0	ich of the following is the proper way of managing	
this situation?	rivary from the heads of the threat	
A) Pull the airway out slightly to keep it a B) Use gentle manual pressure to keep the		
C) Turn the patient on her side and remov		
•	at to prevent the gag reflex from being stimulated	
, -r -y r		
27) You are transporting a 44-year-old female w	vith chest pain and sudden respiratory distress. She is	27)
	on-rebreather applied. Which of the following is the	,
A) Have her breathe into a paper bag to co	ontrol her hyperventilation	
B) Consult with medical control about res	training the patient	
C) Use a nasal cannula instead		
D) Do not make further attempts to admir	ister oxygen as it will only agitate the patient further	
20) 1471 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		20)
pediatric patient?	nd when assessing and managing the airway of a	28)
A) Gastric distention is unlikely		
•	ents require a greater degree of hyperextension to	
open the airway than do adults	71	
C) The tongue is not as likely to obstruct to	he airway as in an adult	
D) The trachea is easily obstructed by swe	lling	
		20)
	normal breathing, are used to assist respiration by	29)
patients with difficulty breathing? A) Pulmonary muscles	B) Intercostal muscles	
C) Neck muscles	D) Diaphragm	
C) IVECK Huseics	D) Diapinagin	
30) On which of the following types of calls shou	ald you bring your portable suction unit to the	30)
patient's side upon arrival on the scene?	System System Francisco	
A) Motor vehicle collision	B) Cardiac arrest	
C) Seizure	D) All of the above	
31) Which of the following findings does NOT s_1		31)
A) Expiration is longer than inspiration	B) Inspiration is prolonged	
C) Respirations are noisy	D) Expiration is prolonged	
22) Vous matient is a 4 year old male rube was	the state of the s	22)
- ·	struck by a vehicle and is now unresponsive with an him with a bag -valve-mask device, you detect	32)
increasing resistance to ventilation. Which o	· · · · · · · · · · · · · · · · · · ·	
A) Switch to a flow-restricted oxygen pow	•	
B) Perform a head-tilt chin-lift to ensure		
	s to allow trapped air to escape from the lungs	
D) Check your rate of ventilation		

 33) Concerning the use of humidified oxygen, which of the following is true? A) The water reservoir should be changed on a weekly basis B) It is not of great benefit during short transports C) It should only be used when assisting ventilations with a bag-valve-mask device D) The water in the reservoir should be treated with chlorine tablets to prevent the growth of bacteria 	33)
 34) Which of the following is a disadvantage of oropharyngeal airways? A) They require the use of a water soluble lubricant B) They do not come in pediatric sizes C) They cannot be used in a patient with a gag reflex D) They cannot be used in patients with a suspected skull fracture 	34)
 35) Which of the following patients does NOT require the administration of supplemental oxygen? A) A 24-year-old woman who is breathing 28 times per minute after being in an argument with her husband B) A 31-year-old male who is unresponsive due to an overdose of narcotics C) A 60-year-old woman with a history of chronic obstructive pulmonary disease (COPD) who can speak two or three words at a time without a breath D) A 6-year-old male with a history of asthma whose breath sounds are silent and who is drowsy 	35)
36) You have arrived at the scene of a call for a "man down." As you enter the residence you note that your patient is a male in his mid-60s who is awake but does not seem to acknowledge your presence. He is perspiring profusely, has cyanosis of his ears and lips, and has rapid, shallow respirations. Which of the following should you do first? A) Listen to his lung sounds B) Obtain the patient's medical history C) Assist ventilations with a bag-valve-mask and supplemental oxygen	36)

D) Check for a radial pulse