FINAL TEST

Name (please print legibly)			
Email (please print legibly)			
1) What is the leading cause of accidental death among adults in the US?			
2) What vital function stops first during an opioid overdose?			
3) Name three signs of opioid overdose1.2.3.			
4) Name three risk factors that <i>increase</i> the risk of fatal opioid overdose1.2.3.			
 5) Do cocaine or other stimulants <i>increase</i> or <i>decrease</i> risk of heroin overdose? Increase Decrease 			
6) Name three actions which can <i>reduce</i> the chances of an opioid overdose:1.2.3.			
7) Is naloxone the same drug as Narcan?			
8) How many years after expiration has naloxone been demonstrated to continue working?			
9) What certification is needed for a lay person in New York to carry and administer naloxone?			

 10) Does naloxone work on all opioids (including fentanyl) or just heroin? All opiopids (including fantanyl) Just heroin 				
11) Does naloxone work on xylazine? If not, should it be administered anyway?				
12) If you find a person who is not breathing, and do not know if opiates are the cause, should you administer naloxone? Why?				
13) What simple technique do we suggest you employ to ascertain if a person is responding to external stimulus and might have overdosed?				
14) What are the A & B of life? A: B:				
 15) Do we recommend doing CPR <i>or</i> Rescue Breathing during an overdose? ● CPR ● Rescue breathing 				
16) Why must you support the person for 1-2 hours after the naloxone reverses the overdose?				
17) If someone feels discomfort after a reversal, how long until this usually lessens?				
18) Why is the "recovery position" face down?				
19) What one action (other than naloxone administration) could be done to reduce the chance that a fatal opioid overdose?				
20) Do you feel competent enough to teach others how to administer naloxone in an emergency?				

BONUS: Has there *ever* been a case of HIV transmission from an accidental needlestick in the community?

PRACTICE TEST

Name (please print legibly)				
Email (please print legibly)				
1) What is the leading cause of accidental death among adults in the US?				
2) What vital function stops first during an opioid overdose?				
3) Name three signs of opioid overdose1.2.3.				
4) Name three risk factors that <i>increase</i> the risk of fatal opioid overdose1.2.3.				
 5) Do cocaine or other stimulants <i>increase</i> or <i>decrease</i> risk of heroin overdose? Increase Decrease 				
6) Name three actions which can <i>reduce</i> the chances of an opioid overdose:1.2.3.				
7) Is naloxone the same drug as Narcan?				
8) How many years after expiration has naloxone been demonstrated to continue working?				

9) What certification is needed for a lay person in New York to carry and administer naloxone?		
 10) Does naloxone work on all opioids (including fentanyl) or just heroin? All opiopids (including fantanyl) Just heroin 		
11) Does naloxone work on xylazine? If not, should it be administered anyway?		
12) If you find a person who is not breathing, and do not know if opiates are the cause, should you administer naloxone? Why?		
13) What simple technique do we suggest you employ to ascertain if a person is responding to external stimulus and might have overdosed?		
14) What are the A & B of life? A: B:		
 15) Do we recommend doing CPR <i>or</i> Rescue Breathing during an overdose? CPR Rescue breathing 		
16) Why must you support the person for 1-2 hours after the naloxone reverses the overdose?		
17) If someone feels discomfort after a reversal, how long until this usually lessens?		
18) Why is the "recovery position" face down?		
19) What one action (other than naloxone administration) could be done to reduce the chance that a fatal opioid overdose?		
20) Do you feel competent enough to teach others how to administer naloxone in an emergency?		

BONUS: Has there <i>ever</i> been a case of HIV transmission from an accidental needlestick in the community?				
1.	What is the leading cause	1) Overdose		
2.	What vital function	2) Breathing		
3. Name 3 signs of opioid overdose: 3) Doesn't respond to sternal rub Limp body Blue lips or fingernails Shallow, erratic or stopped breathing Loss of consciousness Vomiting Awake but unable to talk Choking sounds, or snore like gurgling noises Pulse is slow, shallow or erratic or stopped				
4. Name three factors Using alone Tolerance is down Age and physical health Mode of administration Previous non-fatal OD				
5.	Do cocaine and	5) increase		
6. Name three actions 6) Have naloxone on hand Don't use alone Don't mix drugs Taste the shot Purity tests Education on OD prevention Use less if tolerance is low				
7.	Is naloxone	7) Same		
8.	How many years	8) 20		
9.	What certification	9) Nothing		
10.	Does naloxone work on	10) AII		
11.	Does naloxone work on xylazine	11) No, and yes		
12.	If you find a person	12) Yes, because it won't harm them		
13.	What simple technique	13) Sternal rub		
14.	What is the A & B of life?	14) A Airway B Breathing		
15.	Do we recommend doing	15) Rescue Breathing		
16.	Why must you support the person	16) Slow acting opiates might return		
insure they don't use more drugs				
17.	If someone feels discomfort	17) About 15 minutes		

- 18. Why is the "recovery position"...
- 19. What one action...
- 20. Do you feel competent...
- 21. Has there ever been?

- 18) Reduce asphyxiation from vomiting19) Rescue breathing
- 20) If the answer is not yes, see me after
 - 21) No