Name: \_\_\_\_\_

Date: \_\_\_\_\_

## School Based Vaccination Questions (Post-Test)

- 1. What is the "Cold Chain" in vaccine storage and handling?
  - a. It is the vaccine's ability to resist temperature changes that are created by the manufacturing process.
  - b. It is maintaining the appropriate vaccine temperature from the time it is created until the time it is administered.
  - c. It is a 90s rock band.
  - d. It is the scientific method of determining vaccine efficacy based on population studies.
- 2. In order for influenza vaccine to be effective once it is administered, it needs to be consistently kept at what temperature range?
  - a. 2.0-8.0 degrees Fahrenheit
  - b. 2.0-8.0 degrees Celsius
  - c. 5.0-15.0 degrees Fahrenheit
  - d. 5.0-15.0 degrees Celsius
- 3. A typical mobile clinic flow has the patient go through in which order?
  - a. Screener, Registration, Observation, Pre-vaccination waiting, Vaccination
  - b. Observation, Registration, Vaccination, Screener, Pre-vaccination waiting
  - c. Observation, Screener, Pre-vaccination waiting, Vaccination, Registration
  - d. Screener, Registration, Pre-vaccination waiting, Vaccination, Observation
- 4. All of the following could be clinic roles except:
  - a. Clinic Supervisor
  - b. Observation Station
  - c. Vaccinator
  - d. Epidemiologist
- 5. You may vaccinate a patient in a mobile clinic that has an egg allergy.
  - a. True
  - b. False
- 6. You may take up to 20 doses of vaccine out of the cooler at a time.
  - a. True
  - b. False
- 7. According to research, nervous students are calmed better through a firm, authoritarian, dominating stance rather than a compassionate one.
  - a. True
  - b. False

- 8. The Vaccine Information Statement does not need to go home with the patient since they already had a chance to review it when they signed up for the clinic.
  - a. True
  - b. False
- 9. Epinephrine can be administered through clothing into the lateral aspect of the thigh
  - a. True
  - b. False
- 10. It is important to delay calling 911 and administering Epinephrine for an anaphylactic reaction because EMS can be very busy and epinephrine has many negative side effects.
  - a. True
  - b. False
- 11. An incident report can be filled out by anyone witnessing the adverse vaccination event.
  - a. True
  - b. False
- 12. The temperature in the portable refrigerator or cooler is 9.2 degrees Celsius. What action should be taken?
  - a. Suspend vaccination efforts, quarantine the vaccines, move vaccines to storage unit with proper temperature range and download the data logger report.
  - b. Call NHIP immediately for guidance and call manufacturers for temperature stability data.
  - c. Record the temperature and continue vaccinating.
  - d. Both A and B
- 13. Vaccine documentation may be completed at the end of the clinic.
  - a. True
  - b. False
- 14. A completed consent form is needed for every patient vaccinated.
  - a. True
  - b. False
- 15. What can be done to protect patient privacy and information in mobile clinics?
  - a. Only share patient information with colleagues and other vendors the patient frequents.
  - b. Keep areas where patient information is collected screened off.
  - c. Fingerprint every patient for verification.
  - d. Secure completed consent forms during clinic hours.
  - e. Ask the patient if they know what HIPAA stands for.
  - f. None of the above.
  - g. A and B
  - h. B and D
  - i. All of the above.

- 16. Which of these is NOT part of the emergency management procedures:
  - a. Assess the patient
  - b. Know the Emergency Medical Management Procedures
  - c. Delay treatment until EMS arrives
  - d. Call 911
- 17. If a patient answers "yes" to any of the screening questions on the consent form, they should NOT be vaccinated at the clinic.
  - a. True
  - b. False
- 18. All patients must be screened for prior to clinic entry during a pandemic.
  - a. True
  - b. False
- 19. The Mobile Clinic Daily Data Sheet needs to be submitted to NHIP.
  - a. At your earliest convenience.
  - b. Within 24 business hours of clinic completion.
  - c. Within 48 business hours of clinic completion.
  - d. It does not need to be submitted to NHIP.
- 20. Why do vaccine procedures have multiple redundancies?
  - a. To minimize errors.
  - b. To provide information to different stakeholders.
  - c. For patient verification.
  - d. Both A and C.

## If you are a Vaccinator complete the rest of these statements. If you are a part of the clinic support staff- STOP! You do not complete the rest of the question/statements

- 21. I have watched the following video to familiarize myself with the epinephrine presentation my clinic will be utilizing:
  - a. My Public Health Network will be utilizing Epi-Pens<sup>®</sup>. I have watched the following video (<u>https://www.youtube.com/watch?v=FXlqSuzzrws</u>) and understand how to utilize an Epi-Pen<sup>®</sup> intramuscularly in an emergency.

Vaccinator Signature \_\_\_\_\_

b. My Public Health Network will be utilizing AUVI-Q<sup>®</sup> epinephrine autoinjectors. I have watched the following video (<u>https://www.youtube.com/watch?v=FMxHo8CM7aw</u>) and understand how to utilize AUVI-Q<sup>®</sup> intramuscularly in an emergency.

Vaccinator Signature \_\_\_\_\_

c. My Public Health Network will be utilizing Adrenaclick<sup>®</sup> epinephrine autoinjectors. I have watched the following video (<u>https://www.youtube.com/watch?v=J0cSlufZpNI</u>) and understand how to utilize Adrenaclick<sup>®</sup> intramuscularly in an emergency.

Vaccinator Signature \_\_\_\_\_

d. My Public Health Network will be utilizing Teva<sup>®</sup> epinephrine autoinjectors. I have watched the following video at (<u>https://vimeo.com/306127600</u>) and understand how to utilize Teva<sup>®</sup> intramuscularly in an emergency.

Vaccinator Signature \_\_\_\_\_

e. My Public Health Network will be utilizing epinephrine vials. I have undergone additional training specific to my Public Health Network and understand how to draw up and administer the appropriate dose of epinephrine intramuscularly in an emergency.

Vaccinator Signature \_\_\_\_\_

22. I have watched the following video (<u>https://www.youtube.com/watch?v=PqSuCPnPeYE</u>) and understand how to administer an Intramuscular Injection into the deltoid.

Vaccinator Signature \_\_\_\_\_