Name: _	
Date:	

Mobile Vaccine Clinics During COVID-19 Questions (Post-Test)

- 1. How long is a person believed to be infectious with COVID-19 after symptom onset (or after testing positive if asymptomatic)?
 - a. 7 days to 14 days
 - b. 10 days to 20 days
 - c. Up to one month
 - d. 2 days to 14 days

Rationale: It is not known with certainty how long a person is infectious after exposure to the virus but it is believed to be at least 10 days and up to 20 days after symptom onset (or after testing positive if asymptomatic).

- 2. According to the World Health Organization, the 3 C's to avoid include all of the following EXCEPT:
 - a. Crowded Places
 - b. Confined and enclosed spaces
 - c. Close-contact settings
 - d. Circuses

Rationale: The World Health Organization advises to avoid the 3 C's during COVID-19: crowded places, close contact settings and confined and enclosed spaces.

- 3. A typical mobile clinic flow has the patient go through in which order?
 - a. Screener, Registration, Observation, Pre-vaccination waiting, Vaccination
 - b. Screener, Registration, Pre-vaccination waiting, Vaccination, Observation
 - c. Observation, Registration, Vaccination, Screener, Pre-vaccination waiting
 - d. Observation, Screener, Pre-vaccination waiting, Vaccination, Registration

Rationale: All patients must be screened prior to entry into the clinic, when screening is indicated, such as during a pandemic. Your patients should then be directed to registration. That should be followed by a pre-vaccination waiting area (if needed) and then to a vaccination station. After the vaccine is administered the patient should be observed for at least 15 minutes.

- 4. COVID-19 Infection Control Measures include all of the following EXCEPT:
 - a. Hand hygiene
 - b. COVID-19 screening
 - c. Dental hygiene
 - d. Cough etiquette

Rationale: Hand hygiene, cough etiquette and COVID-19 screening are 3 infection control measures that can help reduce the risk of transmission of COVID-19.

- 5. Universal masking is required at all mobile vaccine clinics during COVID-19.
 - a. True
 - b. False

Rationale: All staff are required to wear medical face masks, at a minimum, and all patients 2 years of age and older must wear a cloth face covering, if tolerated.

- 6. Social distancing requires individuals to remain at least 3 feet apart.
 - a. True
 - b. False

Rationale: Social distancing requires individuals to remain 6 feet apart.

- 7. If a patient has suspected or confirmed COVID-19, they should NOT be vaccinated.
 - a. True
 - b. False

Rationale: Per the CDC, if a patient has known or suspected COVID-19, they should NOT be vaccinated and should be referred to their medical provider.

- 8. Asymptomatic and pre-symptomatic transmission of COVID-19 is possible.
 - a. True
 - b. False

Rationale: Data suggests that COVID-19 can be transmitted when an infected individual is asymptomatic or presymptomatic. CDC estimates that 50% of transmission occurs prior to symptom onset.

- 9. During COVID-19, extra supplies of the following may be needed at the clinics:
 - a. Hand sanitizer (containing at least 60% alcohol)
 - b. Personal protective equipment (PPE)
 - c. Cleaning and disinfection supplies
 - d. Tissues
 - e. All of the above

Rationale: Extra supplies of hand sanitizer, PPE, cleaning supplies and tissues will be needed at the clinics during COVID-19.

- 10. A face shield provides adequate protection during COVID-19.
 - a. True
 - b. False

Rationale: A face shield provides eye protection which is not a substitute for and does not offer the same protection as a medical face mask. All clinic staff are required to wear a medical face mask, at a minimum. If a face shield is worn, it should be worn IN ADDITION TO the medical face mask. All Vaccinators are encouraged to wear a face shield or goggles and gloves in addition to the medical face mask.

- 11. All patients, children and adults, need to wait 15 minutes after vaccination for observation.
 - a. True
 - b. False

Rationale: All patients including adults and children need to wait for 15 minutes after vaccination to be observed for adverse effects. It is encouraged to communicate this with patients before vaccination and obtain their verbal agreement to adhere to this requirement.

- 12. Additional staff is often needed during COVID-19 to:
 - a. Enforce social distancing and universal masking
 - b. Restock supplies

- c. Assist with enhanced cleaning and disinfection
- d. Answer patient questions
- e. None of the above.
- f. All of the above.

Rationale: Additional and adequate staffing is very important during the COVID-19 pandemic to ensure social distancing is maintained, universal masking is adhered to, to help restock supplies, answer patients questions and assist in the clinic where needed.

- 13. Communication techniques include all of the following EXCEPT:
 - a. Hard plastic barriers
 - b. Signs at the clinic
 - c. Emails and SMS
 - d. Patient instruction sheets

Rationale: Clear communication with patients prior to and during the clinic is very important. Patient instruction sheets can be provided in an email ahead of the clinic or handed out at the clinic. Information can be emailed or sent via SMS to patients based on existing or newly created mailing lists. Signs at the clinic help enforce policies and procedures at the clinic, communicate the direction of the clinic and where stations are located.

- 14. 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

Rationale: If a patient, parent or guardian answers "yes" to any of the screening questions on the consent form, they should NOT be vaccinated at the clinic. They should be referred to their medical provider to discuss further.

- 15. All patients must be screened for prior to clinic entry during a pandemic.
 - a. True
 - b. False

Rationale: During a pandemic, it is important to screen patients prior to the clinic and on the day of the clinic, prior to clinic entry, to minimize the risk of disease transmission and to help protect clinic staff, patients and other members of the community.