The role of non-clinical staff in COVID-19 clinics

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Non-clinical staff can perform a variety of roles during a COVID-10 vaccine clinic

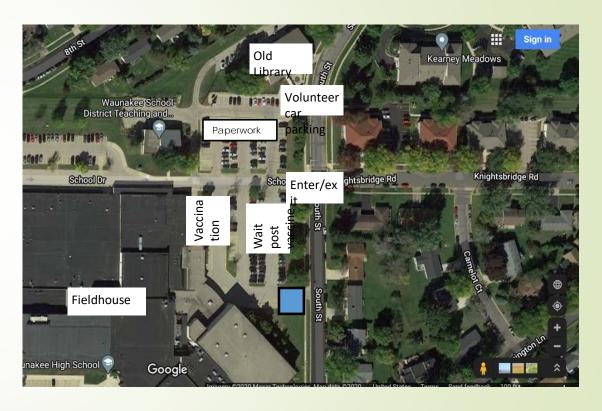
- Directional flow
- Paperwork management/billing information
- Identifying primary language and soliciting translation services as needed
- Vaccine temperature monitoring
- Post-vaccination waiting period management/VSAFE enrollment



Directional flow

If you have a directional flow to your clinic, it can be helpful to have someone direct drivers to appropriate lanes and orient them to clinic flow.

This person can identify how many EUA fact sheets/screening forms are needed and if translation assistance is needed.

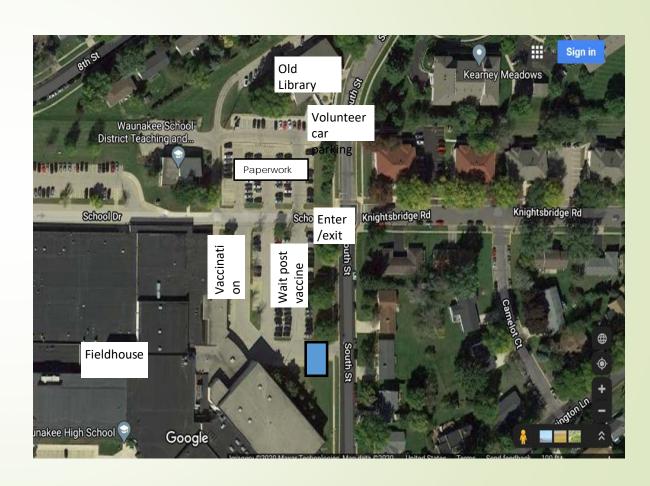




Paperwork Management

- Provide EUA Fact Sheet
- Provide contraindications
 screening form MUST BE
 CHECKED BY CLINICAL STAFF
- Confirm the individual understands the EUA factsheet.
 - Ideal to have initials of person confirming receipt/acknowledgment
- Provide VSAFE Enrollment form
- Person can also facilitate translation services
- Collect insurance/billing information





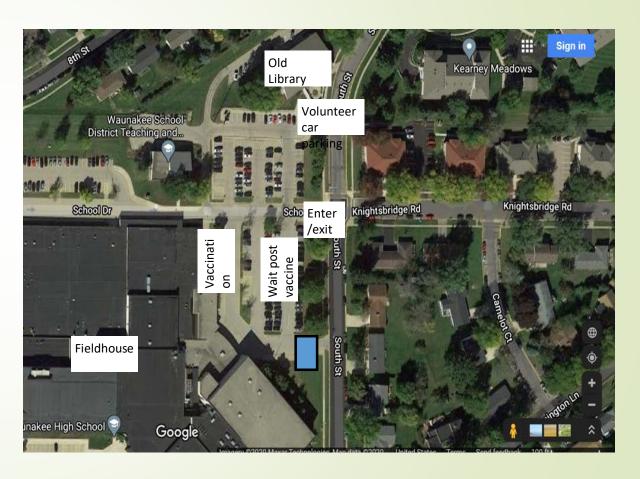
EUA Fact Sheet (in detail each section)

- What is COVID-19
- What are the COVID-19 vaccines
- What is an Emergency Use Authorization (EUA)
- Have these vaccines been used before
- Benefits of vaccination
- Risks of vaccination
- What to do about side effects
- Who should not get the COVID-19 vaccine? (Clinical Staff)
- Other choices beside the vaccine
- Receiving the vaccine with other vaccines (wait for 14 days)
- Pregnancy and Breastfeeding (Clinical Staff)
- Will the vaccine give me COVID-19 (Clinical Staff)
- Keep the vaccine card



Paperwork Management Con't

- Vaccinator station
 - Conduct data entry (if applicable)
 - Apply labels, if needed
 - Organize supplies and alert clinical staff as needed if vaccine will be wasted
- Collect finished paperwork signed by vaccinators





Monitoring Station

- Add timestamp to the people who are being monitored
- Flag questions/comments/concerns from patients while they are being monitored
- Assist with V-Safe enrollment as appropriate
- MUST WORK WITH CLINICAL STAFF IN CASE OF REACTION



Skills Checklist for Vaccine **Administration**

During the COVID-19 pandemic, the CDC recommends additional infection control measures for vaccination (see www.cdc.gov/vaccines/pandemicguidance/index.html).

The Skills Checklist is a self-assessment tool for healthcare staff who administer immunizations. To complete it, review the competency areas below and the clinical skills, techniques and procedures outlined for each area. Score yourself in the Self-Assessment column. If you check **Needs to Improve**, you indicate further study, practice, or change is needed. When you check Meets or Exceeds, you indicate you believe you are performing at the expected level of competence, or higher.

Supervisors: Use the Skills Checklist to clarify responsibilities and expectations for staff who administer vaccines. When you use it to assist with performance reviews, give staff the opportunity to score themselves in advance. Next, observe their performance as they

administer vaccines to several patients, and score in the Supervisor Review columns. If improvement is needed, meet with them to develop a Plan of Action (see bottom of page 3) to help them achieve the level of competence you expect; circle desired actions or write in others.

The DVD "Immunization Techniques: Best Practices with Infants, Children, and Adults" helps ensure that staff administer vaccines correctly. It may be ordered online at www.immunize.org/dvd. Another helpful resource is CDC's Vaccine Administration eLearn course, available at www.cdc.gov/vaccines/hcp/admin/resourcelibrary.html.

Supervisor Povious

	Self-Assessment		essment	Supervisor Review		
COMPETENCY	CLINICAL SKILLS, TECHNIQUES, AND PROCEDURES	NEEDS TO	MEETS OR EXCEEDS	NEEDS TO IMPROVE	MEETS OR EXCEEDS	PLAN OF ACTION
1. Welcomes patient/family and establishes rapport.						
Patient/Parent Education	2. Explains what vaccines will be given and which type(s) of injection(s) will be done.					
	3. Answers questions and accommodates language or literacy barriers and special needs of patient/parents to help make them feel comfortable and informed about the procedure.					
	4. Verifies patient/parents received Vaccine Information Statements (VISs) for indicated vaccines and has had time to read them and ask questions.					
	5. Screens for contraindications (if within employee's scope of work).					
	6. Reviews comfort measures and aftercare instructions with patient/parents, and invites questions.					
B	 Identifies the location of the medical protocols (e.g., immunization protocol, emergency protocol, reference material). 					
Medical and Office Protocols	2. Identifies the location of epinephrine, its administration technique, and clinical situations where its use would be indicated.	\bigcirc				
	3. Maintains up-to-date CPR certification.					
	Understands the need to report any needlestick injury and to maintain a sharps injury log.					
	Demonstrates knowledge of proper vaccine handling, e.g., maintains vaccine at recommended temperature and protects MMR from light.					

Salf Assassment

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Adapted from California Department of Public Health, Immunization Branch

		Self-Assessment		Supervisor Review		
COMPETENCY	CLINICAL SKILLS, TECHNIQUES, AND PROCEDURES	NEEDS TO	MEETS OR EXCEEDS	NEEDS TO IMPROVE	MEETS OR EXCEEDS	PLAN OF ACTION
C	Performs proper hand hygiene prior to preparing vaccine.					
Vaccine Preparation	When removing vaccine from the refrigerator or freezer, looks at the storage unit's temperature to make sure it is in proper range.					
reparation	Checks vial expiration date. Double-checks vial label and contents prior to drawing up.					
	Prepares and draws up vaccines in a designated clean medication area that is not adjacent to areas where potentially contaminated items are placed.					
	5. Selects the correct needle size for IM and Subcut based on patient age and/or weight, site, and recommended injection technique.					
	Maintains aseptic technique throughout, including cleaning the rubber septum (stopper) of the vial with alcohol prior to piercing it.					
	7. Shakes vaccine vial and/or reconstitutes and mixes using the diluent supplied. Inverts vial and draws up correct dose of vaccine. Rechecks vial label.					
	Prepares a new sterile syringe and sterile needle for each injection. Checks the expiration date on the equipment (syringes and needles) if present.					
	9. Labels each filled syringe or uses labeled tray to keep them identified.					
D	Rechecks the provider's order or instructions against the vial and the prepared syringes.					
Administering Immunizations	Utilizes proper hand hygiene with every patient and, if it is office policy, puts on disposable gloves. (If using gloves, changes gloves for every patient.)					
	3. Demonstrates knowledge of the appropriate route for each vaccine.					
	4. Positions patient and/or restrains the child with parent's help.					
	5. Correctly identifies the injection site (e.g., deltoid, vastus lateralis, fatty tissue over triceps).					
	6. Locates anatomic landmarks specific for IM or Subcut injections.					
	7. Preps the site with an alcohol wipe, using a circular motion from the center to a 2" to 3" circle. Allows alcohol to dry.					

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		Self-Assessment		Supervisor Review		
COMPETENCY	CLINICAL SKILLS, TECHNIQUES, AND PROCEDURES	NEEDS TO	MEETS OR EXCEEDS	NEEDS TO IMPROVE	MEETS OR EXCEEDS	PLAN OF ACTION
Administering	8. Controls the limb with the non-dominant hand; holds the needle an inch from the skin and inserts it quickly at the appropriate angle (90° for IM or 45° for Subcut).					
Immunizations	9. Injects vaccine using steady pressure; withdraws needle at angle of insertion.					
(continued)	10. Applies gentle pressure to injection site for several seconds (using, e.g., gauze pad, bandaid).					
	11. Uses strategies to reduce anxiety and pain associated with injections.					
	12. Properly disposes of needle and syringe in "sharps" container.					
	13. Properly disposes of vaccine vials.					
E	1. Fully documents each vaccination in patient chart: date, lot number, manufacturer, site, VIS date, name/initials.					
Records Procedures	2. If applicable, demonstrates ability to use state/local immunization registry or computer to call up patient record, assess what is due today, and update computerized immunization history.					
	3. Asks for and updates patient's vaccination record and reminds them to bring it to each visit.					

Plan of Action

Circle desired next steps and write in the agreed deadline for completion, as well as date for the follow-up performance review.

- Watch video on immunization techniques and review CDC's Vaccine Administration eLearn, available at www.cdc.gov/vaccines/hcp/admin/ resource-library.html.
- b. Review office protocols.
- c. Review manuals, textbooks, wall charts, or other guides.
- d. Review package inserts.
- e. Review vaccine storage and handling guidelines or video.
- $f. \ \ Observe \ other \ staff \ with \ patients.$
- g. Practice injections.

- h. Read Vaccine Information Statements.
- i. Be mentored by someone who has demonstrated appropriate immunization skills.
- j. Role play (with other staff) interactions with parents and patients, including age appropriate comfort measures.
- k. Attend a skills training or other appropriate courses/training.
- Attend healthcare customer satisfaction or cultural competency training.

m.	Renew CPR certification.
Oth	ner

File the Skills Checklist in the employee's personnel folder.

PLAN OF	ACTION DE	ADLINE		
DATE OF	NEXT PERF	ORMANCI	EREVIEW	

EMPLOYEE SIGNATURE	DATE
SUPERVISOR SIGNATURE	DATE
SUPERVISOR SIGNATURE	DATE