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### Safety Huddle Instructions

- The safety huddle is a time to connect as a full group prior to the start of each clinic to review important information
- Review information with team after set-up is complete & prior to immunization
- It is expected ALL staff and volunteers are invited and attend the safety huddle

#### Part 1: Information for ALL Staff (Including Volunteers)

Date: Phone Number:	Clinic Site:
Notes:	

Anaphylaxis Team				
All Anaphylaxis team members should be familiar with BCCDC Decision Support Tool: <u>Anaphylaxis: Initial Emergency Treatment by</u> <u>Nurses (Adult &amp; Pediatric) Clinical Decision Support Tool</u> . Immunizers with appropriate scope designation will be assigned as Responder #1 & #2. Encourage designated Anaphylaxis team to run one practice drill prior to clinic start.				
Anaphylaxis Kit(s) Location:	Cell Phone (Keep facility address near cell phone):			
Anaphylaxis Responder #1 (provides assessment & treatment):				
Anaphylaxis Responder #2 (recorder):				
Calls 9-1-1:				
Crowd Control:				



#### Part 2: Information for Clinical Staff

#### Additional Safety Reminders: Clinic Lead to Review

- Review clinic flow, product specific information, staff resources available and any program changes
- Remind staff to take their time to ensure safe practice
- PRACTICE ALERT: All pre-draw of any vaccines is no longer permitted
- At start of clinic: Identify who needs training/support with preparing and drawing up vaccine. Assign experienced nurse to partner up with immunizer.
  - Recommended support: Immunizer watches 3 doses being drawn up, then draws 3 doses with support. Continue until comfort level reached.
  - Reconstituting vaccine: Immunizer should demonstrate reconstitution 1 time. Continue until comfort level reached.
- Practice ALERT: Bivalent Spikevax (Moderna) 0.5mL Vial has Royal Blue Vial Cap with Green Label Border, pay careful attention to vial and carton labels. Do not have multiple vaccines at stations to avoid medication errors.
- Bivalent Spikevax (Moderna) 0.5mL and Comirnaty Bivalent (Pfizer) are only for BOOSTER doses, not approved for primary series.
- See BCCDC Immunization Manual: COVID-19 Vaccine Eligibility for Preferred product for BOOSTER doses

Notes:



Vaccine(s) on Hand: Bivalent Spikevax (Moderna) 0.5mL *ALERT: Vial has Royal Blue Vial Cap with Green Label Border Dose & Schedule:
Target group(s) for this product:
Maximum length of time vial can be stored at room temperature: <mark>24 cumulative hours</mark> Once punctured, vaccine must be used within <mark>24 hours</mark> Thawing Requirements:
Vaccine(s) on Hand: Comirnaty Bivalent (Pfizer) 0.3mL Dose & Schedule:
Target group(s) for this product:
Maximum length of time vial can be stored at room temperature: <b>12 hours prior to first puncture</b> Once punctured, vaccine must be used within <b>12 hours</b> Thawing Requirements:
Vaccine(s) on Hand: Spikevax (Moderna) 0.5mL / Spikevax (Moderna) 0.25mL Dose & Schedule:
Target group(s) for this product:
Maximum length of time vial can be stored at room temperature: <b>24 cumulative hours</b> Once punctured, vaccine must be used within <b>24 hours</b> Thawing Requirements:
Vaccine(s) on Hand: Comirnaty (Pfizer) Adult-Adolescent 0.3mL Dose & Schedule:
Target group(s) for this product:
Maximum length of time vial can be stored at room temperature: <b>2 cumulative hours prior to dilution</b> Once diluted, vaccine must be used within <b>6 hours</b> Thawing/Diluting Requirements:



sland health					
INFLUENZA 2022/2023					
Age Group	Vaccine	Comments			
6-23 months of age	FLUZONE® QUADRIVALENT				
2-17 years of age	FLUMIST® QUADRIVALENT FLUZONE® QUADRIVALENT				
18-64 years of age	FLUZONE® QUADRIVALENT	FLUMIST® QUADRIVALENT may be offered to those 18-59 years of age who have needle phobia and are unwilling to get another influenza vaccine, provided informed consent includes that QIIV provides better protection against influenza for this age group.			
65 years of age and older residing in the community	FLUAD®	FLUAD® is the preferred product for this population. If FLUAD® is unavailable, FLUZONE® QUADRIVALENT should be used.			
65 years of age and older living in long-term care, assisted living facilities and First Nations communities	FLUZONE® HIGH-DOSE QUADRIVALENT (limited quantities available at mass clinics)	FLUZONE® HIGH-DOSE is the preferred product for this population. If FLUZONE® HIGH- DOSE is unavailable, FLUAD® should be used			

# INFLUENZA VACCINES ON HAND AT CLINIC: \_\_\_\_\_

Doses & Schedule:



Team Members Acknowledgement of Information from Safety Huddle				
Date	Name & Designation			



# COVID-19/Influenza Safety Huddle for Long-Term Care

## Alerts and Active COVID-19 Risk Factors

Client Details 🥒 Edit	Vaccine Administration			Clinic Location		Date	
(Alerts(1)	Identif	ication	Vaccine Ad	Iministration		After-Care	
Second Vietned	COVID-19 Immunization History     Active COVID-19 Risk Factors     Adverse Events Following Immunization						3 Record(s) 2 Record(s) 0 Record(s)
Personal Health Number	Informed Consent, Vaccine Recommendation & Deferral						
Forecast	Date Obtained	✓ Provider	~	Agent	~	Consent Obtained From	
	2021-05-02			COVID-19 mRNA		Client; In Person	
Trade Name							
Dose#	Informed Consent 🕜 Edit						
Minimum Date	Provider Type			Informed Consent for Series Obtained from: © Client			
Recommended Date	Imms8C Provider (User)     Non-Imms8C Provider (Contact)     Provider     Luba Lyons			Client (Mature Minor) Substitute Decision Maker / Parent / Guardian Consent Previously Obtained			
	Vaccine Recommendation Field Provider Type ImmsSC Provider (User) Non-ImmsSC Provider (Contact) Provider Luba Lyons			Vaccine Recommendation Moderna mRNA-1273 Additional comments See Comment History			
	Immunization Information 0						
	immunization information						🖌 Edi
1 N N	Immunizing Agent			Administration			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Provider	Provider ID		Route			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Agent	Lot Number		Reason for Immunization		* Injection Site	
				Select an Option	Ŧ	Select an Option	
1 N	Trade Name	Dosage		Administration Comments			
-							
(	✓ Alerts						
	Effective From	✓ Effective To	✓ Alert Type	Message		View/Edit	
L3	2021-11-10		▲ Other (Specify)		ose primary series of COVID-19 vaccine	⊘ View/Edit	



Active COVID-19 Risk Factors (2)			
Risk Factor	Reported Date	Effective From Date	Effective To Date
Special Population - COVID-19 3 Dose Primary Series (*)	11/10/2021		
Special Population - COVID-19 Imms CEV (*)	06/02/2021	06/02/2021	
Alerts (1)			New
Alert Name	Type of Alert	Alert Message	
Recommended for 3-dose primary series of COVID-19 vaccine	Other (Specify)	Recommended for 3-dose primary series of COV	/ID-19 vaccine