

Site Immunization Plans	<ul> <li>Sites will designate a site lead to coordinate immunization plans AND</li> <li>Identify and ensure vaccine immunizers have been trained in order to provide residents with on-going vaccine maintenance or to respond to broad vaccination (surge) of all residents if announced OR</li> <li>Work with their community pharmacy to develop plans for maintenance and surge vaccination</li> <li>Planning your clinics:         <ul> <li>For site-based campaign planning, Covid-19 immunizations may be administered over a series of days provided storage requirements are met</li> <li>Plan for staffing levels to support campaign (i.e. immunizers, observers, porters, etc.)</li> <li>LTC sites must ensure they have immunizers who have completed the required Education for COVID-19 &amp; Influenza (if LTC staff are providing immunizations)</li> </ul> </li> </ul>
Vaccine Maintenance List	<ul> <li>Resident vaccination status will be reviewed on admission and on-going</li> <li>Site leads are responsible for keeping an active list of residents who require COVID-19 mRNA immunizations</li> </ul>
Order Vaccine	<ul> <li>LTC sites are responsible for ordering the total vaccine supply needed for the immunization campaign from Public Health (allow 5 business days for orders to be processed)</li> <li>Site lead completes the <u>COVID-19 Vaccine Order Form for Facilities</u> <ul> <li>Confirm the product and quantity required for both residents and</li> </ul> </li> </ul>
Vesine Bisk up and	<ul> <li>eligible staff (if staff will be immunized on site)</li> <li>Public Health requires at least 5 business days for approval and pick-up</li> <li>Ensure date of pick-up is completed on order form, and complete the checkbox indicating if immunizations are being provided by site staff</li> <li>Once complete email to: <u>PublicHealthVaccineManagement@islandhealth.ca</u></li> <li>Note in body of email the name of the person picking up vaccine if different</li> </ul>
	<ul> <li>from contact person on order form</li> <li>Site lead ensures that vaccine is picked up on the date requested</li> </ul>
Vaccine Pick-up and Storage	LTC sites are responsible for picking up their vaccine order on the specified date from Public Health and transporting vaccine back to their site according to <u>BCCDC</u> <u>direction for packing of insulated coolers</u>



	<ul> <li>LTC Immunizer or designate for vaccine pick-up will:         <ul> <li>Ensure vaccine is maintained at cold chain temperatures during transport</li> <li>Use a hard-sided cooler large enough to accommodate vaccine order, bring frozen ice packs, insulating material (e.g.: gel blankets/water blankets/ crumpled packing paper), and pack vaccine according to BCCDC standards</li> <li>A temperature monitoring device should be used during transport whenever possible, and <u>must</u> be used when vaccine will be stored in cooler for ≥ 4 hours</li> </ul> </li> <li>LTC immunizer or designate (e.g. pharmacy provider) arrives at Health Unit on assigned pick-up day         <ul> <li>Completes pick up section of order form with Health Unit staff</li> <li>Health Unit staff to make a copy of order form, send original with vaccine, and retain the copy for Health Unit records</li> </ul> </li> <li>Vaccine must be stored in a monitored fridge. Record the minimum, maximum and current vaccine fridge temperature outside +2°C to +8°C, immediately:         <ul> <li>Place vaccine in a bag and label 'QUARANTINE – DO NOT USE'</li> <li>Store bag between +2°C to +8°C in a monitored fridge, or cooler packed according to <u>BCCDC standards</u></li> <li>Contact local health unit</li> </ul></li></ul>
Consent and MRP Orders	<ul> <li>LTC sites are responsible for consent and MRP orders</li> <li>MRP Orders and informed consent are valid for 12 months, therefore must be reviewed annually</li> <li>For LTC residents who have a current (obtained within the last 12 months) consent on file, a new consent is not required</li> <li>Residents who are actively unwell or actively dying at the time of booster campaigns will need to have boosters deferred until symptoms improve per BCCDC</li> <li>Consent for Vaccine for Adults Assessed as Incapable of Giving Informed Consent</li> </ul>
Vaccine Administration	<ul> <li>Clinic Lead to review <u>Safety Huddle</u> with immunizing staff prior to start of clinic</li> <li>Review appropriate BCCDC Immunization Manual <u>Biological Product</u> page for administration, vaccine handling, contraindications/precautions, special considerations etc.</li> </ul>



## Immunizing Residents:

- Review resident record for previous doses, and refer to <u>BCCDC COVID-19</u> Vaccine Eligibility page & <u>Biological Product</u> pages
- Ensure consent and provider's order on file are valid
- Assess for contraindications and precautions (e.g. allergies)
- Provide vaccine to residents according to BCCDC guidelines

## **Immunizing Staff:**

- Staff over 65 years of age will receive an invite through the <u>Get Vaccinated</u> system to book their vaccine appointment at a community pharmacy or community clinic site, or staff can be immunized on site (this is not a requirement).
- Staff under 65 years of age who have previously received an XBB.1.5 vaccine and wish to receive an additional dose this spring may do so

## **Education:**

Nurses (RNs, RPNs and LPNs) must complete education in order to immunize without a physician's order to ensure they possess the competencies to provide immunizations

- Anaphylaxis:
  - <u>Anaphylaxis Initial Emergency Treatment by Nurses (Adult & Pediatric)</u> (LearningHub course #19708)
- COVID-19:
  - Complete the <u>BCCDC COVID-19 Immunization Competency Course for</u> <u>Nurses</u> if not previously completed. Course consists of two components:
    - Online <u>COVID-19 Immunization Competency Course for Nurses</u> (<u>RNs, RPNs, LPNs</u>)
    - <u>COVID-19 Immunization Skills Checklist</u> (review of immunization competencies by the facility employer)

## At Time of Immunization:

- Review staff member's record of immunization in ImmsBC to confirm eligibility, and refer to <u>BCCDC COVID-19 Vaccine Eligibility</u> to determine vaccine product to administer
- Use the <u>COVID-19 Vaccine Screening Checklist</u> to assess for contraindications, precautions, or special considerations to immunization
- Review current <u>BCCDC Immunization Manual Biological Product</u> page(s)
- Obtain informed consent for immunization using COVID-19 Client Handouts:
   <u>COVID-19 mRNA Vaccines (HealthLinkBC 124a)</u>



Documentation	All COVID-19 immunizations (residents and staff) must be recorded in the provincial immunization registry (i.e. ImmsBC).
	For immunization provided on-site by nurse, the immunizer will:
	<ul> <li>Record vaccine administration into ImmsBC</li> </ul>
	Record vaccine on resident Immunization Record
	Record vaccine in resident MAR
	Note: Ensure immunizers have access to ImmsBC. Users who have not logged-in
	within 90 days, may no longer have access
	<ul> <li>If access is required:</li> </ul>
	<ul> <li>Supervisor: complete ImmsBC User Account Request</li> </ul>
	Form using the ImmsBC Request Workflow
	ImmsBC User: complete Education for LTC & AL Sites
	<ul> <li>For support &amp; questions email:</li> </ul>
	PublicHealthInformatics@islandhealth.ca
	<ul> <li>Ensure you are checking your Island Health email accounts for</li> </ul>
	important updates.
	For immunizations provided by a community pharmacy, the pharmacy immunizer will:
	Record vaccine administration into ImmsBC
	Provide site with a vaccine record
	The MRN will:
	Transcribe vaccine administration into resident Immunization Record
End of Day Clinic Tally	For Island Health sites
	Site lead or designate will enter information into the online clinic tally at end
	of clinic
	Online Clinic Tally Instructions
	• <u>Online Clinic Tally</u>
	To request access contact:      Dublighted the second access contact:
	PublicHealthVaccineManagement@islandhealth.ca
	For affiliate & private sites
	<ul> <li>Site lead or designate (i.e. pharmacy provider) to complete paper tally sheet</li> </ul>
	at end of clinic and email to:
	PublicHealthVaccineManagement@islandhealth.ca
	o <u>Clinic Tally</u>



<ul> <li>Other supplies: alcohol swabs, bandaids, cleaning supplies, cotton balls, fainting supplies (cot or mat and juice boxes), hand sanitizer, Kleenex, garbage bags, &amp; pens Note: Island Health sites can order immunization supplies through Stores</li> <li>Cooler packing requirements         <ul> <li>Cooler packing requirements</li> <li>Cold Chain Management (BCCDC resource)</li> <li>COVID-19 vaccination toolkit for health professionals</li> <li>Immunization Communication Tool for COVID-19</li> <li>Island Health COVID-19 Resources for Vaccine Providers</li> <li>* If you have any questions or concerns that are not addressed in the resources listed above, please reach out to appropriate contact as per: COVID-19 Resource</li> </ul> </li> </ul>	Vaccine Supplies	<ul> <li>Recommended Cold Chain supplies</li> <li>Minimum/Maximum Thermometers (min/max devices) (e.g. – <u>VWR®</u> <u>Traceable® Sentry Min/Max Memory Thermometer</u>)</li> <li>Water Blankets (e.g. – <u>Cryopak Flexible Reusable Ice Blanket/Pack</u>)</li> <li>Ice packs</li> <li>Hard-sided Cooler</li> </ul> Immunization Supplies <ul> <li>COVID-19 syringes with needles: Low dead-volume (LDV) syringes with needles are preferred, but 3mL syringes can be used if LDV syringes are not available</li> <li>Anaphylaxis kits</li> </ul>
<ul> <li>Cold Chain Management (BCCDC resource)</li> <li>COVID-19 vaccination toolkit for health professionals</li> <li>Immunization Communication Tool for COVID-19</li> <li>Island Health COVID-19 Resources for Vaccine Providers</li> <li>* If you have any questions or concerns that are not addressed in the resources</li> </ul>		fainting supplies (cot or mat and juice boxes), hand sanitizer, Kleenex, garbage bags, & pens
for Vaccine Providers	Resources	<ul> <li>Cold Chain Management (BCCDC resource)</li> <li>COVID-19 vaccination toolkit for health professionals</li> <li>Immunization Communication Tool for COVID-19</li> <li>Island Health COVID-19 Resources for Vaccine Providers</li> <li>* If you have any questions or concerns that are not addressed in the resources listed above, please reach out to appropriate contact as per: COVID-19 Resources</li> </ul>