## Education recommendations for COVID-19 Immunizers as per respective regulatory college scope of practices and <u>Provincial Health Officer Orders</u>

Refer to the <u>BC Immunization Manual</u> for best practice guidelines to direct the provision of immunization services, with a particular focus on <u>Part 3 - Management of Anaphylaxis in a Non-Hospital Setting</u> and the COVID-19 vaccine specific resources contained in <u>Part 4 - Biological Products</u>:

- Pfizer-BioNTech COVID-19 Vaccine
- Moderna COVID-19 Vaccine
- AstraZeneca COVID-19 Vaccine
- Janssen COVID-19 Vaccine

- COVID-19 Vaccine Screening Checklist
- HealthLinkBC File #124a and #124b
- COVID-19 Vaccine After Care Sheet

Education Recommendations																		
	Nurse (RN, RPN, LPN) <sup>1, 2, 3</sup>	Physician, Nurse Practitioner <sup>1</sup>	Pharmacist, Naturopathic Physician (if vaccine	Dentist, Podiatrist	Retired Nurse (RN/RPN/LPN/NP)	Retired Midwife	Retired Physician	Nursing student (RN/RPN/LPN/NP) <sup>5</sup>	Midwife, Midwifery student	Medical student (UGME) 5	Pharmacy student (if vaccine certified) <sup>5</sup>	Dental Hygienist, Dental Therapist	Anesthesia Assistant	Medical Laboratory Technologist / Assistant	Pharmacy Technician	Paramedic (Critical, Advanced & Primary Care)	EMA, EMA First Responder (Firefighter)	International Medical Graduate
BCCDC COVID-19 Immunization Competency Course for Non-Nursing Professionals (LearningHub course #25286)				<b>✓</b>		✓			✓			✓	✓	✓	✓	✓	✓	✓
BCCDC COVID-19 Immunization Competency Course for Nurses (RNs, RPNs, LPNs) (LearningHub course #24913)	<b>√</b>				✓			✓										
BCCDC COVID-19 Immunization Webinars (LearningHub course #24764)		✓	✓				✓			✓	✓							
In-person education and clinical lab training to perform intramuscular injections as per the BCCDC COVID-19 Immunization Skills Checklist					✓	✓	✓					✓	✓	<b>✓</b>	<b>✓</b>		✓	<b>✓</b>
Anaphylaxis Initial Emergency Treatment by Nurses (Adult & Pediatric) (LearningHub course #19708)							✓			✓								

- It is required that all those involved in immunization activities have their competencies reviewed using the <a href="BCCDC COVID-19">BCCDC COVID-19</a>
  <a href="BCCDC COVID-19">Immunization Skills Checklist</a> by the immunization employer, with the exception of Physicians, NPs, and those who have previously completed the BCCDC Immunization Competency Course and BCCDC Immunization Skills Checklist.
- All professionals with authorization to perform an immunization activity under the PHO Order on a child 12-17 years of age must complete the <u>BCCDC COVID-19 Immunization for Older Children and Adolescents</u> course (LearningHub course #26082)
- All professionals with authorization to perform an immunization activity under the PHO Order on a child 5-11 years of age must complete the <a href="BCCDC COVID-19 Immunization for Children 5-11 Years of Age">BCCDC COVID-19 Immunization for Children 5-11 Years of Age</a> course (LearningHub course #27185)
- All professionals handling dry ice as part of their immunization role must take the <u>Dry Ice Handling Safety Training Course</u> (LearningHub course #24530).

<sup>&</sup>lt;sup>1</sup> Regulated health professionals with authorization to perform the activities independently AND immunize without a PHO Order.

<sup>&</sup>lt;sup>2</sup> Although additional education is not required for Nurses administering immunizations with a Physician/Nurse Practitioner order, completion of the recommended education is strongly encouraged.

<sup>&</sup>lt;sup>3</sup> Those who have completed the <u>BCCDC Immunization Competency Course</u> are recommended to complete the BCCDC COVID-19 Immunization Webinars, and are not required to complete the BCCDC COVID-19 Immunization Competency Course for Nurses.

<sup>&</sup>lt;sup>4</sup> Pharmacists and Naturopathic Physicians who are not vaccine certified by the College of Pharmacists of BC / College of Naturopathic Physicians of BC are required to take the <u>BCCDC Immunization Competency Course</u> and be certified before providing immunizations.

<sup>&</sup>lt;sup>5</sup> All students must have completed the requisite foundational knowledge obtained in their educational program related to intramuscular injections, immunization basics and medication principles to participate in the mass vaccination clinics.