The Public Health Agency of Canada

# COVID-19 Vaccine Foundations for Health Care Providers

This COVID-19 Vaccine webinar will inform Canadian health care providers about the COVID-19 vaccines to increase their knowledge and confidence in the vaccines. Each module will include a 10-15 minutes moderated/ live question and answer session

Please note the presentation will be delivered in English and French on two separate days.

#### **ENGLISH WEBINAR**

Monday December 14, 2020, 1:00 – 3:00 pm EST



## **FRENCH WEBINAR**

Tuesday December 15, 2020, 1:00 – 3:00 pm EST



Opening remarks by Dr. Howard Njoo, Deputy Chief Public Health Officer

# **MODULE 1**

Health Canada COVID-19 Vaccine Approval and the Role of NACI in COVID-19 Vaccine Planning

#### Presented by

**Dr. Megan Bettle**, Health Canada and **Dr. Caroline Quach**,

CHAIR OF THE NATIONAL ADVISORY
COMMITTEE ON IMMUNIZATION (NACI)

## **Objectives:**

- To describe the Health Canada vaccine approval pathway for vaccines, including changes under the interim order and the status of current rolling submissions
- To underscore the guidance delivered and expected from the National Advisory Committee on Immunization

# MODULE 2

**COVID-19 Vaccines in Canada** 

## Presented by

Dr. April Killikelly and Dr. Marina Salvadori, THE PUBLIC HEALTH AGENCY OF CANADA

## **Objectives:**

- To compare the platform technologies used by candidate vaccines against SARS-COV-2/COVID-19.
- To discuss mRNA vaccines in development by Pfizer/BioNTech and Moderna against SARS-COV-2/ COVID-19.



**COVID-19 Vaccine Administration** and Immunization Clinic Planning

## **Presented by**

**Dr. Bryna Warshawsky**, THE PUBLIC HEALTH AGENCY OF CANADA

# Objectives:

- To describe the infection prevention and control requirements for safely providing COVID-19 vaccines given the ongoing circulation of SARS-CoV-2T
- To highlight key messages regarding vaccine storage and handling requirements
- To provide planning parameters and strategies for organizing mass immunization clinics

Hosted by



