

Intended Audience

Today's presentation is ideal for those who have already completed the following steps:

- 1. Your practice has been identified as primary care pilot site by your PHU for vaccine administration
- 2. Your practice has determined user roles for using COVax_{ON} application
- 3. The user list for access to COVax_{ON} application has been submitted to MOH for your practice (OntarioMD can assist)
- 4. Your practice has received a link via email from MOH and successfully completed Log In and Two Factor Authentication
- 5. Your local PHU has created a vaccination event for your site and allocated inventory to your vaccination event within the COVax_{ON} application

If you require assistance with any of the above we recommend you contact OntarioMD Support Desk at covaxon.support@ontariomd.com

Training Session Agenda

1. Introduction to COVaxON

- i. Overview of COVaxON Application
- ii. System Roles and User Groups
- iii. High Level Overview of Authorized Organization and Vaccination Events
- iv. COVaxON Offline Solution

2. <u>COVaxON Tool Demonstration</u>

- i. Locating Client Records
- ii. Creating Client Records
- iii. Client Check In
- iv. Gathering Client Consent Information
- v. Vaccine Administration
- vi. Client Check-Out
- vii. Simplified Workflow

3. <u>Live Questions & Answer Period</u>

Available Training Materials





- Numerous comprehensive job aids available by request
- Several role-specific cheat sheets



COVax_{ON} Application Support

- For assistance with access, passwords and application support
- Report issues and defects

Phone: (416) 637-8672 Toll Free: 1-888-333-0640

Email:

covaxonsupport@ontario.ca





OntarioMD Training & Support

- Live training sessions
- Pre-recorded sessions
- Training Schedule
- Posted on the OntarioMD Website at

https://www.ontariomd.ca/pages/ covaxon-training-for-primary-carepractices.aspx

Email:

covaxon.support@ontariomd.com



Additional Resources

 Join the OntarioHealth Quorum at

> https://quorum.hqontario.ca/en/ Home/Community/Groups/Activit y/groupid/166

- COVID-19 Billing Information from
 - Ontario Health Insurance
 Plan
 - OMA Billing & Compensation

COVaxon – Vaccination Management System

What is it?

- Enable the Ministry of Health, Vaccination Locations and staff to capture the necessary data related to immunization administration
- An application built in Salesforce to enable case management for vaccine administration
- Will eventually be integrated with the Case and Contact Management System (CCM)

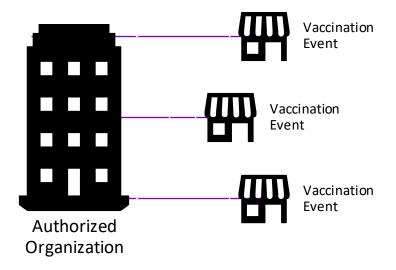
What Functionality is enabled in this release?

- Tracking Receipt and Usage of Vaccine Inventory
- Clinical Operations
 - Capturing client information
 - Consent & data collection management
 - Vaccine dose administration management
- Reporting
 - Technical and operational dashboards & reports



System Roles and User Groups

Organizations & Locations



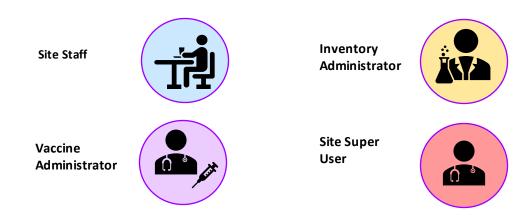
Authorized Organization

- Receive vaccine inventory from the distributor
- Log shipments and inventory into COVax_{ON}
- Allocate inventory to Vaccination Events

Vaccination Event

Location where vaccinations are administered

System Users



Site Staff: perform client search, check-in and check-out functions

Vaccine Administrator: perform full clinical flow (client search, check-in, dose administration, check-out)

Inventory Administrator: Create, administer and reconcile inventory

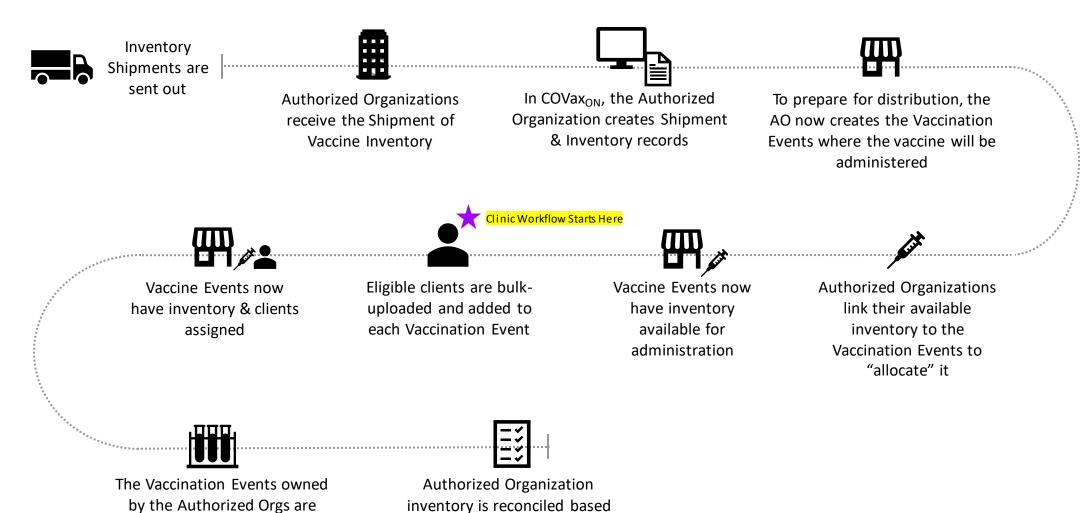
Site Super User: All functions plus client bulk load and operational reports access

High-Level Overview of AO & VE

now set up and ready to

vaccinate

The flow below demonstrates how Authorized Organizations set-up Vaccination Events and manage the Vaccine



on activities at the Vaccination

Event

COVax_{ON} Offline Solution (Paper Process)

There are 4 situations whereby the Offline Solution should be used:

1. The Client doesn't consent to data collection during check-in: in this case, the client information should be tracked outside of COVax_{ON}, using the offline/paper process (refer to the next slide)

For the below situations, the paper forms can be used as a temporary solution for collecting the information. The data should be entered in COVax_{ON} retroactively within 72 hours of the vaccination date.

- 2. The COVax_{ON} system goes down (connectivity is lost) during vaccinations taking place
- 3. A mobile vaccination team conducting vaccinations at a rural/remote location without connectivity
- 4. A temporary team of staff are conducting vaccinations who are not trained on COVax_{on} or are not Users of COVax_{on}
- There are three versions of offline data entry forms (one for Pfizer, Moderna and AstraZeneca). They are contained within OntarioMD website.
- The completed paper forms should be filed for reference when the client returns for dose 2. The Inventory Manager should be made
 aware that there were doses administered outside of COVax_{ON} so they can adjust the inventory availability as required. Direction on how
 to adjust your inventory will come from your local PHU.
- The number of clients did not consent and therefore followed the paper process should be tracked and subsequently the number of total doses must be reduced in the COVax_{ON} system. Your local PHU will advise you on how to notify them about inventory changes at your vaccination event.

COVax_{oN} TOOL DEMONSTRATION

All Users

