![ConnectingOntario ClinicalViewer]

Available COVID-19 Information

Both COVID-19 test results and vaccination information are available in ConnectingOntario ClinicalViewer to authorized health care practitioners and organizations. For this information to display in the ClinicalViewer, the following conditions must be met:

- patient must have a valid Ontario Health Card Number
- patient must <u>not</u> have blocked the display of their medications, lab results or COVID-19 information
- required data repository must be available
- COVID-19 testing facility must contribute results to Ontario Laboratories Information System (OLIS)

If any of these conditions are not met, COVID-19 information will not display in the ClinicalViewer. This does not necessarily mean that the patient has not been tested or vaccinated.
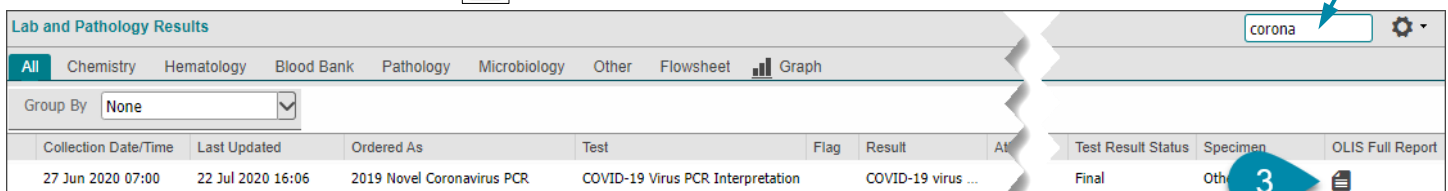
COVID-19 information displays in two portlets as explained below.

COVID-19 Test Results Display in the Lab and Pathology Results Portlet

To view COVID-19 test results:

1. Adjust the timeline as required
2. In the Lab and Pathology Results portlet, select **Expand** ⤢

   OR

   On the Navigation bar, select **Lab/Pathology Results** ⚗

3. On the desired row, select **Document** 🖺 in the OLIS Full Report column

> **TIP!** Quickly find the information you want by entering the desired text in the filter box

Sample data: wording in the actual OLIS order may differ from what displays in this image

COVID-19 Test and Vaccination Information Display in the Medications Portlet

Health care practitioners document the administration of COVID-19 vaccinations in the COVID-19 Vaccine Global Access Facility, Ontario (COVax$_{ON}$). The Digital Health Drug Repository (DHDR) provides a subset of this information in near real-time to the ClinicalViewer.
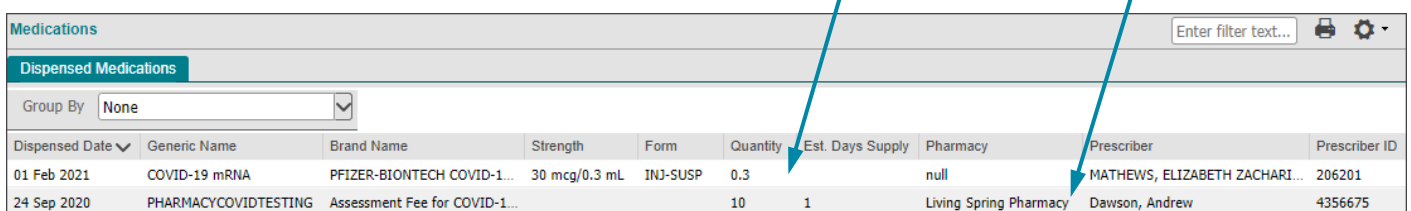
COVID-19 vaccination information displays as a drug rather than as a professional service (as is the case for flu vaccination information). COVID-19 test information displays in the Medications portlet only when a pharmacy performs the test and does not include test results. Consult the Lab and Pathology Results portlet for the test results.

To view COVID-19 information:

1. Adjust the timeline as required
2. In the Medications portlet, select **Expand** ⤢

   OR

   On the Navigation bar, select **Medications** 💊

3. Select the desired row and scroll down to Detail View

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Medications Detail View: Vaccination Information

COVID-19 mRNA (PFIZER-BIONTECH COVID-19 VACCINE mRNA)

Dispensed Date		Prescriber
01 Feb 2021		MATHEWS, ELIZABETH ZACHARIAH +
Form	Strength	Prescriber Phone Number
INJ-SUSP	30 mcg/0.3 mL	4163451383
Quantity	Est. Days Supply *	Prescriber ID
0.3		206201
DIN/PIN	Prescription Number *	Prescriber ID Reference
02509210		College of Nurses of Ontario Licence Number
Therapeutic Class *	Sub Classification Name *	Pharmacy
Medical Condition/Reason for use *		Pharmacy Phone Number
		Pharmacist +

Medications Detail View: Testing Information

PHARMACYCOVIDTESTING (Assessment Fee for COVID-19 Test)

Dispensed Date		Prescriber
24 Sep 2020		Dawson, Andrew +
Form *	Strength *	Prescriber Phone Number
Quantity	Est. Days Supply	Prescriber ID
10	1	4356675
DIN/PIN	Prescription Number	Prescriber ID Reference
09858124	4084	Ontario, Canada CPSO License Number
Therapeutic Class	Sub Classification Name	Pharmacy
PROFESSIONAL CARE SERVICE	PROFESSIONAL CARE SERVICE	Living Spring Pharmacy
Medical Condition/Reason for use *		Pharmacy Phone Number
		416-221-3765
		Pharmacist +

* Field is not populated for COVID-19 information

\+ Displays the name of the health care practitioner who administered the vaccination or test. If the vaccination or test was administered at a pharmacy, Prescriber and Pharmacist fields may have the same value

Notes

1. COVID-19 vaccination information may not be available due to either slow application response or temporary unavailability. Refreshing the ClinicalViewer (⟳) may result in successfully retrieving and displaying the information. Be aware that the absence of vaccine information does not necessarily mean the patient has not been vaccinated.

2. Existing DHDR consent directives and processes remain the same and apply to COVax$_{ON}$ records:

   - If a patient has blocked access to their DHDR records and a COVID-19 vaccination record is available for that patient, the COVax$_{ON}$ record will also be blocked

   - When a patient/substitute decision maker's consent and signature are obtained and a temporary consent override is performed, all available DHDR and COVax$_{ON}$ information is unblocked

     However, at the time of COVID-19 vaccination, if a patient does not consent to share their information, it is not entered into COVax$_{ON}$. Therefore, a record of the vaccination is not available in COVax$_{ON}$ or DHDR.

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