Pharmacy Network and the Prescription Monitoring Program

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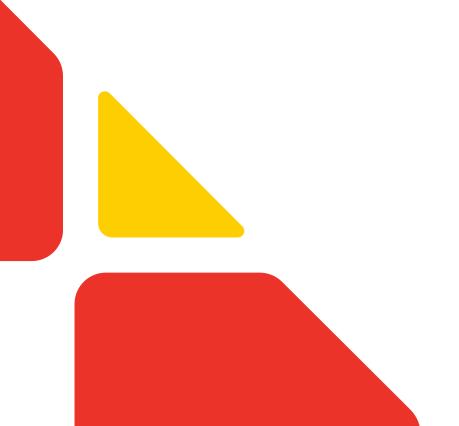
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Agenda:

- Client Registry Searches
- Rx Transfers
- Dispense Pick-ups
- Immunizations
- Outages and Issues
- Common Errors
- PMP

Client Registry



- Majority of calls to pharmacies:
 - Linkage tasks/Singletons
 - Incorrect syncs
- Consequences:
 - Missing/incorrect Rxs on the patient's profile
 - DUR integrity
 - Clinical decisions may be made by others they would not have otherwise made
 - Discrepancies in PHR

Client Registry



- BE CERTAIN before you syncronize!
 - Name and DOB don't always return the correct match
 - If possible, search by MCP
 - Will only return one result
 - If MCP not available, enter as much information as possible
 - Don't rely on address or phone number to rule out a potential match
 - Confirm patient demographic information periodically

Out of Province Patients (OOPs)



- Summer and Christmas seasons bring spikes of OOPs incorrectly added to CR
- Do not assume a OOP is not already in the CR
- Do not assume that an MCP on the patient's CR record means it's not the correct record
- If Rx is received by fax, call patient to verify info prior to sync
- If the patient presents HCN from another province, record it in the patient notes.

Prescription Transfers



- Sends a message to the PN to reassign ownership of the Rx
 - Must use the correct ELID of the receiving pharmacy
- Allows receiving pharmacy to import the Rx from the PN
 - NLPB SoP
 - reduces risk of transcription errors
 - keeps patient profiles tidy
- If you must enter the Rx from scratch, ensure you abort the old record.
 - Compounds
 - Mis-matched units of measure

Recording Dispense Pick-ups



- Why is an accurate pick-up time important?
 - DURs
 - DURs in the PN run on dispenses
 - Drugs are included in the DUR effective at the time of dispense and run for the duration of the days' supply
 - Countdown on the days' supply starts when the dispense is picked up
 - Quantity Remaining
 - Updates with the recording of the pick-up
 - Affects the integrity of HEALTHeNL profiles
 - Affects the integrity of the prescription transfer process
 - New unmanageable error coming to prevent the transfer of prescriptions for which there is as associated dispense that has not been picked up.

Immunization Administrations



- Not just for COVID-19 and influenza vaccines
- HEALTHeNL and Vaccine Portal
- Will be included in a future phase of the PHR
- Can return and record the administration of a previously dispensed immunization
 - PPMS configuration change may be required
- Other injections can be recorded as a professional service

Pharmacy Network Outages



- Necessary for upgrades, security patches, addition of new functionality, etc.
- Planned outages are always scheduled for Sunday evenings at 10:00
 PM with rare exceptions
- Emergency changes may occur at anytime
- Queue transactions for submission at a later time

Experiencing Pharmacy Network Problems?



- Call/email the Service Desk
 - **1**-877-752-6006
 - service@nlchi.nl.ca
- Details are important!
 - Time
 - User ID
 - Error message received

Common Errors



- Why am I getting a 'prescription is no longer actionable' error message?
- Why am I getting 'prescribed drug does not match dispensed drug' when I am substituting an interchangeable brand?
- Why am I getting a "cannot connect to remote server" error message?
 - This is an issue with your PPMS router configuration and needs to be addressed by your PPMS support
 - 2. If PPMS support says it a DIS problem, see #1



Newfoundland and Labrador Prescription Monitoring Program

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What is PMP-NL?

Part of the Provincial Government's Opioid Action Plan

- Address the province's growing opioid issue
- Prescription
 Monitoring Act
 legislated January 1,
 2018





What is PMP-NL?

Consists of two components

- Proactive: Clinicians making informed decisions with medication profile checks before prescribing or dispensing an opioid
- Retroactive: Evaluating report data for monitoring, analysis, and education



Prescription Monitoring Act

- 8.(2) Before dispensing a monitored drug a dispenser shall
- (a) review the patient medication profile in the electronic health record relating to the individual for whom the monitored drug is being dispensed; and
- (b) ensure that any identity verification requirements prescribed in the regulations are satisfied.
- 8.(3) A dispenser shall ensure that each time a monitored drug is dispensed it is recorded in the pharmacy network in accordance with the regulations.





Responsible for administration of PMP-NL

- Program development and maintenance
- Collect and evaluate information on opioid prescriptions and dispenses from the Pharmacy Network and HEALTHeNL

Track the utilization of monitored drugs

Promote appropriate opioid prescribing and dispensing practices

Inform prescribers, dispensers, and other PMP-NL stakeholders of trends in opioid usage





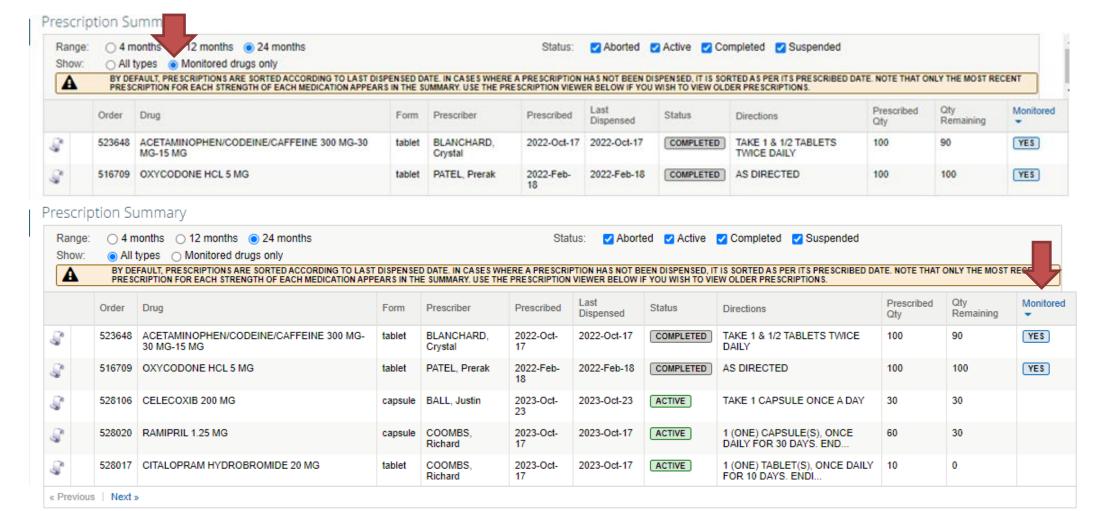
- Key operational function of PMP-NL is analyzing reports. This includes:
- Investigating questionable activities
- Ensuring compliance of regulatory requirement to check a patient's medication profile before prescribing or dispensing an opioid

- Multiple opioid prescriptions from multiple prescribers
- Multiple opioid dispenses from multiple pharmacies
- Dispensing opioids with no MCP number recorded
- Prescribing methadone or Suboxone with other opioids
- Opioid dispenses of ≥ 90 day supply

HEALTHe NL Monitored Drug Viewer



HEALTHe NL users now have the option when viewing the medication profile to view only medications monitored by the Prescription Monitoring Program. Also, when viewing the full profile, a column has been added to "Prescription Summary" to indicate whether a medication is monitored by the program.



Positive Trends in Opioid Prescribing



- In 2019 an average of 15,788 pts/mth (patients per month) received non-ODT opioids and in 2023 an average of 13,838 pts/mth received non-ODT opioids, a 12% decrease.
- In January 2024 there were 3151 patients who received ODT in the province up from 2293 in January 2019, a 37% increase.
- Patients receiving opioids from multiple prescribers in a 30-day period is down over 40%, from an average of 1110 pts/mth to under 650 pts/mth.

Questions?