

New Brunswick and COVID-19 Immunization

**User Guide** 

May 2021







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|------|------------|------------|----------|-----------------|---------|---|
| IACM | DIUIISWICK | Gualuniera | Ullellia | COVID-13 INABIG | 1 C3UIU | 4 |





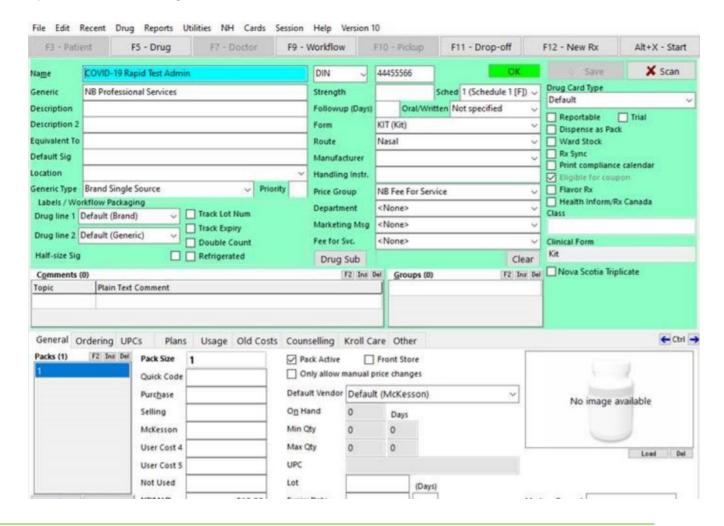
## New Brunswick Customers offering COVID-19 Rapid Testing

Selected pharmacies will be paid \$12.00 per administered test.

The process is as follows:

- 1. The pharmacy is to send a claim to the DIS only using the PIN number of 44455566 after each test is administered. If the claim includes any costing information, the pharmacy makes adjustments so that the patient is charged \$0.00. The requirements provided by the NB Department of Health make it clear that there is to be NO CHARGE to the patient for the test.
- 2. Every 2 weeks the NB Department of Health will generate a report from the DIS that notes the number of claims using the PIN of 44455566 per participating pharmacy. Payment will be issued based on the number of claims received.

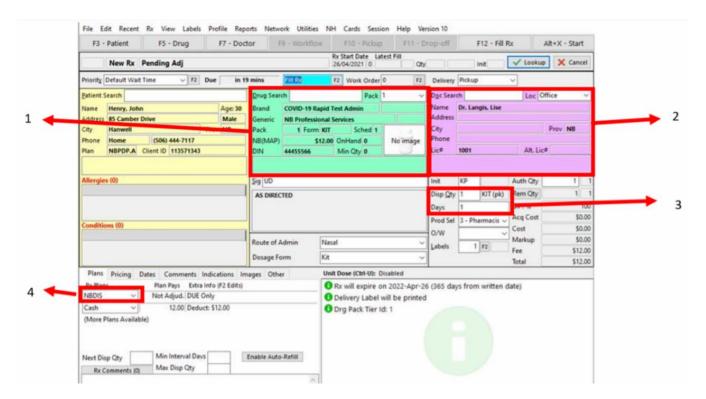
In order to facilitate the processing of the claim to the NBDIS, the Kroll Team has pushed out a Drug Update that adds the drug card that is to be used. Please see below:







When creating the prescription record:



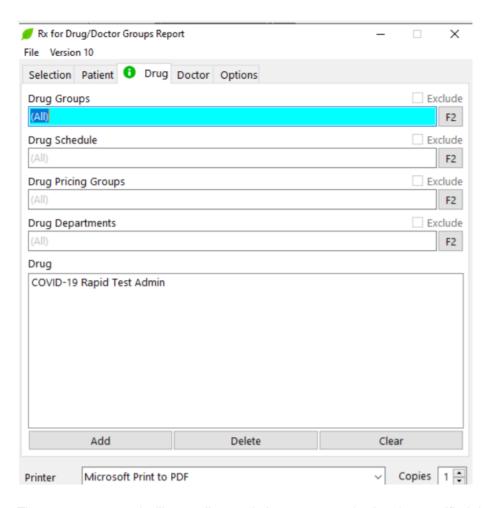
- 1. Use the COVI-19 Rapid Test Admin drug card with PIN 44455566.
- 2. Record the responsible pharmacist as the Prescriber
- 3. Enter a Disp Qty of 1 and Days as 1.
- 4. Select the NBDIS plan code only.

To reconcile the payment received:





- 1. From the Reports menu, select the Rx for Drug/Doctor Groups report.
- 2. Select a Date Range that is equivalent to the payment period
- 3. On the Drug tab, add the COVID-19 Rapid Test Admin to the Drug field as noted below:



The report generated will note all prescriptions processed using the specified drug card during the date range selected.





## Rx for Drug/Doctor Groups Report

Telus Pharmacy, 510 W. Georgia Street, Vancouver BC V6B 0M3 Phone: (647) 462-9587 Fax: (800) 263-0000

ReportParameters
Fill Date - 26-04-2021 to 27-04-2021
Drugs - COVID-19 Rapid Test Admin
Group By Patient; Show Drug; Show Rx Details; Include Financial Breakdown
Sort By: Patient
Include Fee For Service Rxs

| Rx for Drug/Doctor Groups R | Printed on: 27-04-2021 11:56:13 am |                         |           |           |       |           |           |
|-----------------------------|------------------------------------|-------------------------|-----------|-----------|-------|-----------|-----------|
| Name                        |                                    | Address 1               | Address 2 | City/Prov |       |           | Phone #   |
| Rx                          | Qty                                | Drug Name               |           | DIN       |       | First     | Current   |
| Orig Rx                     |                                    |                         |           |           |       |           |           |
| Doctor                      |                                    | Status                  |           |           |       | Rem Qty   | AuthQty   |
|                             | A.A.C.                             | Eff. Mkup               | Mkup %    | Fees      | Total | G.P.%     | Co-Pay    |
| Belfer,Scott                |                                    | 641921/22NottawasagaSid | eroad     | StaynerON |       | (705)     | 441-2549  |
| 1000285                     | 1                                  | KIT COVID-19 Rapid Te   | st Admin  | 44455566  |       | 27-Apr-21 | 27-Apr-21 |
| 1000285                     |                                    |                         |           |           |       |           |           |
| Dr. He, Wendell             |                                    |                         |           |           |       | 0         | 1         |
|                             | 0.01                               | 0.00                    | 0.00      | 12.00     | 12.01 | 99.92     | 12.01     |
|                             | 0.01                               | 0.00                    | 0.00      | 12.00     | 12.01 | 99.92     | 12.01     |
| Totals (1rxs)               | 0.01                               | 0.00                    | 0.00      | 12.00     | 12.01 | 99.92     | 12.01     |

Multiply the number of prescriptions processed by \$12.00 to obtain the amount that you expect to get paid. Compare this to the amount actually paid.