



# Saskatchewan and COVID-19 Immunization

User Guide

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## Saskatchewan Kroll Customers participating in the COVID-19 Immunization Program (CIP)

The billing procedure for the Drug Plan and Extended Benefits Branch (DPEBB) COVID-19 Immunization Program (CIP) requires the adjudication of both the COVID-19 vaccine product and the COVID-19 Immunization Fee (CIF) to the DPEBB as a single transaction on the date the immunization was performed. In other words, the single transaction must include, among other data elements, the DIN of the product injected and the CIF dollar value. There is no separate Fee For Service claim.

### Drug Cards

The drug cards for all Vaccines included in the CIP have been pushed to Saskatchewan customers and are configured to support the claim requirements

The screenshot displays a software interface for configuring a drug card. The main form is titled 'AstraZeneca COVID-19 Vaccine' and includes the following fields and options:

- Name:** AstraZeneca COVID-19 Vaccine
- DIN:** 02510847
- Generic:** ChAdOx1-S [recombinant]
- Description:** Vial Contains 10 Doses Of 0.5 ML
- Strength:** 50000000000 V
- Sched:** 2 (Schedule 2 [E,C])
- Followup (Days):** Oral/Written Not specified
- Form:** ML (Injection)
- Route:** Intramuscular
- Manufacturer:** AST (Astrazeneca Canada Inc)
- Handling Instr.:** (empty)
- Price Group:** Sask Fee for Service
- Department:** <None>
- Marketing Msg:** <None>
- Fee for Svc.:** <None>
- Drug Sub:** (empty)
- Comments (0):** (empty)
- Groups (0):** (empty)
- Drug Card Type:** COVID-19 Immunization (highlighted in red)
- Options:**
  - Reportable
  - Trial
  - Dispense as Pack
  - Ward Stock
  - Rx Sync
  - Print compliance calendar
  - Eligible for coupon
  - Flavor Rx
  - Health Inform/Rx Canada Class
  - Clinical Form:** Suspension For Injection
  - Is EDS Drug
  - Narcotic Monitoring

Below the main form, there are sections for 'Packs (1)' and 'Groups (0)'. The 'Packs (1)' section shows a 'Pack Size' of 5 and a 'SK Net' of \$200.00. The 'Groups (0)' section is empty. To the right, there is a 'Pack Size' section with a value of 5 and a 'Pack Active' checkbox checked. The bottom right corner shows a 'No image available' placeholder for the drug.

F3 - Patient		F5 - Drug		F7 - Doctor		F9 - Workflow		F11 - Drop-off		F12 - New Rx		Alt+X - Start	
Name	AstraZeneca COVID-19 Vaccine			DIN	02511444			OK		Save		Scan	
Generic	ChAdOx1-S [recombinant]			Strength	5000000000 V			Sched 2 (Schedule 2 [E,C])		Drug Card Type		COVID-19 Immunization	
Description	Vial Contains 8 Doses Of 0.5 ML			Followup (Days)	Oral/Written			Not specified		Reportable		<input type="checkbox"/>	
Description 2				Form	ML (Injection)					Dispense as Pack		<input type="checkbox"/>	
Equivalent To				Route	Intramuscular					Ward Stock		<input type="checkbox"/>	
Default Sig				Manufacturer	AST (Astrazeneca Canada Inc)					Rx Sync		<input type="checkbox"/>	
Location				Handling Instr.						Print compliance calendar		<input type="checkbox"/>	
Generic Type	Brand Single Source			Price Group	Sask Fee for Service					Eligible for coupon		<input type="checkbox"/>	
Labels / Workflow Packaging				Department	<None>					Flavor Rx		<input type="checkbox"/>	
Drug line 1	Default (Brand)			Marketing Msg	<None>					Health Inform/Rx Canada Class		80.12.00.00	
Drug line 2	Default (Generic)			Fee for Svc.	<None>					Clinical Form		Suspension For Injection	
Half-size Sig				Drug Sub	Clear					Is EDS Drug		<input type="checkbox"/>	
Comments (0)		Topic		Plain Text Comment		Groups (0)		F2   Ins   Del		Is Narcotic Monitoring		<input type="checkbox"/>	

General	Ordering	UPCs	Plans	Usage	Old Costs	Other Store	Counselling	Kroll Care	Other	Ctrl			
Packs (1)	F2   Ins   Del		Pack Size	4		Pack Active		<input checked="" type="checkbox"/>		Front Store		<input type="checkbox"/>	
4			Quick Code			Only allow manual price changes		<input type="checkbox"/>		Default Vendor		Default (<None>)	
			Purchase			On Hand		0		Days		0	
			Not Used			Min Qty		0		0		0	
			Not Used			Max Qty		0		0		0	
			User Cost 4			UPC						Load Del	
			User Cost 5										

F3 - Patient		F5 - Drug		F7 - Doctor		F9 - Workflow		F11 - Drop-off		F12 - New Rx		Alt+X - Start	
Name	COVISHIELD			DIN	02512947			OK		Save		Scan	
Generic	ChAdOx1-S [recombinant]			Strength	5000000000 V			Sched 2 (Schedule 2 [E,C])		Drug Card Type		COVID-19 Immunization	
Description	Vial Contains 10 Doses Of 0.5 ML			Followup (Days)	Oral/Written			Not specified		Reportable		<input type="checkbox"/>	
Description 2				Form	ML (Injection)					Dispense as Pack		<input type="checkbox"/>	
Equivalent To				Route	Intramuscular					Ward Stock		<input type="checkbox"/>	
Default Sig				Manufacturer	VET (Verity Pharmaceuticals Inc.)					Rx Sync		<input type="checkbox"/>	
Location				Handling Instr.						Print compliance calendar		<input type="checkbox"/>	
Generic Type	Brand Single Source			Price Group	Sask Fee for Service					Eligible for coupon		<input checked="" type="checkbox"/>	
Labels / Workflow Packaging				Department	<None>					Flavor Rx		<input type="checkbox"/>	
Drug line 1	Default (Brand)			Marketing Msg	<None>					Health Inform/Rx Canada Class		80.12.00.00	
Drug line 2	Default (Generic)			Fee for Svc.	<None>					Clinical Form		Suspension For Injection	
Half-size Sig				Drug Sub	Clear					Is EDS Drug		<input type="checkbox"/>	
Comments (0)		Topic		Plain Text Comment		Groups (0)		F2   Ins   Del		Is Narcotic Monitoring		<input type="checkbox"/>	

General	Ordering	UPCs	Plans	Usage	Old Costs	Other Store	Counselling	Kroll Care	Other	Ctrl			
Packs (1)	F2   Ins   Del		Pack Size	5		Pack Active		<input checked="" type="checkbox"/>		Front Store		<input type="checkbox"/>	
5			Quick Code			Only allow manual price changes		<input type="checkbox"/>		Default Vendor		Default (<None>)	
			Purchase	\$0.00		On Hand		0		Days		0	
			Not Used			Min Qty		0		0		0	
			Not Used			Max Qty		0		0		0	
			User Cost 4			UPC						Load Del	
			User Cost 5										

F3 - Patient F5 - Drug F7 - Doctor F9 - Workflow F11 - Drop-off F12 - New Rx Alt+X - Start

Name: COVID-19 Vaccine Moderna DIN: 02510014 OK Save Scan

Generic: MRNA-1273 SARS-COV-2 Strength: 100mcg/0.5ml Sched 2 (Schedule 2 [E,C])

Description: Vial Contains 10 Doses Of 0.5 ML Followup (Days): Oral/Written Not specified

Description 2: Form: ML (Injection)

Equivalent To: Route: Intramuscular

Default Sig: Manufacturer: MOD (Moderna Therapeutics Inc.)

Location: Handling Instr.

Generic Type: Brand Single Source Priority Price Group: Sask Fee for Service

Labels / Workflow Packaging: Department: <None>

Drug line 1: Default (Brand) Track Lot Num

Drug line 2: Default (Generic) Track Expiry

Half-size Sig: Double Count

Refrigerated

Drug Sub: Clear

Comments (0) Groups (0)

Topic: Plain Text Comment

General Ordering UPCs Plans Usage Old Costs Other Store Counselling Kroll Care Other

Packs (1) F2 | Ins | Del Pack Size: 5

Quick Code

Purchase: \$0.00

Not Used

Not Used

User Cost 4

User Cost 5

SK Net: \$200.00

SK Lowest

SK Highest

SK Lowest

SK Highest

SK Net: \$200.00

SK Lowest: \$200.00

SK Highest: \$200.00

Pack Active Front Store

Only allow manual price changes

Default Vendor: Default (<None>)

On Hand: 0 Days

Min Qty: 0 0

Max Qty: 0 0

UPC

Lot (Days)

Expiry Date

Markup Percent

No image available

F3 - Patient F5 - Drug F7 - Doctor F9 - Workflow F11 - Drop-off F12 - New Rx Alt+X - Start

Name: Janssen COVID-19 Vaccine DIN: 02513153 OK Save Scan

Generic: AD26.COV2.S [recombinant] Strength: 5000000000 V Sched 2 (Schedule 2 [E,C])

Description: Vial Contains 5 Doses Of 0.5 ML Followup (Days): Oral/Written Not specified

Description 2: Form: ML (Injection)

Equivalent To: Route: Intramuscular

Default Sig: Manufacturer: JAN (Janssen Inc.)

Location: Handling Instr.

Generic Type: Brand Single Source Priority Price Group: Sask Fee for Service

Labels / Workflow Packaging: Department: <None>

Drug line 1: Default (Brand) Track Lot Num

Drug line 2: Default (Generic) Track Expiry

Half-size Sig: Double Count

Refrigerated

Drug Sub: Clear

Comments (0) Groups (0)

Topic: Plain Text Comment

General Ordering UPCs Plans Usage Old Costs Other Store Counselling Kroll Care Other

Packs (1) F2 | Ins | Del Pack Size: 2.5

Quick Code

Purchase: \$0.00

Not Used

Not Used

User Cost 4

User Cost 5

SK Net: \$100.00

SK Lowest

SK Highest

SK Net: \$100.00

SK Lowest: \$100.00

SK Highest: \$100.00

Pack Active Front Store

Only allow manual price changes

Default Vendor: Default (<None>)

On Hand: 0 Days

Min Qty: 0 0

Max Qty: 0 0

UPC

Lot (Days)

Expiry Date

Markup Percent

No image available

F3 - Patient		F5 - Drug		F7 - Doctor		F9 - Workflow		F11 - Drop-off		F12 - New Rx		Alt+X - Start	
Name		Pfizer-Biontech COVID-19 Vaccine		DIN		02509210		OK		Save		Scan	
Generic		Tozinameran		Strength		30mcg/0.3mL		Sched		2 (Schedule 2 [E,I		Drug Card Type	
Description		Vial Contains 6 Doses Of 0.3 ML After Dilution		Followup (Days)		Oral/Written		Not specified		COVID-19 Immunization		Reportable	
Description 2				Form		ML (Injection)				Dispense as Pack		Trial	
Equivalent To				Route		Intramuscular				Ward Stock		Rx Sync	
Default Sig				Manufacturer		BTM (BioNTech Manufacturing GMBH)				Print compliance calendar		Eligible for coupon	
Location				Handling Instr.						Flavor Rx		Health Inform/Rx Canada Class	
Generic Type		Brand Single Source		Priority				Price Group		Sask Fee for Service		80.12.00.00	
Labels / Workflow Packaging				Track Lot Num		<input type="checkbox"/>		Track Expiry		<input type="checkbox"/>		Double Count	
Drug line 1		Default (Brand)		Track Expiry		<input type="checkbox"/>		Double Count		<input type="checkbox"/>		Refrigerated	
Drug line 2		Default (Generic)		Track Expiry		<input type="checkbox"/>		Double Count		<input type="checkbox"/>		Refrigerated	
Half-size Sig				Track Expiry		<input type="checkbox"/>		Double Count		<input type="checkbox"/>		Refrigerated	
Comments (0)		Topic		Plain Text Comment				Groups (0)				Is EDS Drug	
												Narcotic Monitoring	
General		Ordering		UPCs		Plans		Usage		Old Costs		Other Store	
Counselling		Kroll Care		Other								Ctrl	
Packs (1)		F2   Ins   Del		Pack Size		1.8		Pack Active		<input checked="" type="checkbox"/>		Front Store	
1.8				Quick Code				Only allow manual price changes		<input type="checkbox"/>			
				Purchase		\$0.00		Default Vendor		Default (<None>)			
				Not Used				On Hand		0		Days	
				Not Used				Min Qty		0		0	
				User Cost 4				Max Qty		0		0	
				User Cost 5				UPC					
												No image available	
												Load Del	

**NOTE:** Version 10 Service Pack 22 (V10 SP22) adds COVID-19 Immunization support to the existing Kroll Immunization module. To facilitate this, a new Drug Card Type was created – COVID-19 Immunization. The field highlighted in Red above shows the contents of Drug Card Type field when your system is operating on V10 SP22. If your system is on V10 SP21 or lower, this field will be either blank OR set to <Default>.

Update to V10 SP22

A Hotfix to V10 SP22 has been pushed out to stores that introduces changes in the Immunization module to ensure that the COVID-19 claim meets the requirements set out by the Drug Plan and Extended Benefits Branch (DPEBB).

The screenshot shows a 'New Rx' form for a COVID-19 vaccine. Key fields are highlighted with red boxes and numbered 1 through 5:

- 1:** Drug card selection (Pfizer-Biontech COVID-19 Vaccine) and its DIN (02509210).
- 2:** Prescriber information (Mrs. Pharmacist, Kroll) and license number (D9993).
- 3:** Dispensed quantity (0.3 mL).
- 4:** Total cost (\$20.00).
- 5:** Insurance plans (SPDP and SKIP).

1. DPEBB requires that the pharmacy send the **DIN of the item injected**. Select the drug card of the product that you inject into the patient's arm.
2. The Prescriber will be the Pharmacist who oversaw the immunization process. Ensure that each injection trained pharmacist has a Doctor card with their **correct license number and Ref ID=76 noted**.
3. In the **Disp Qty** field enter the **volume of vaccine administered** to the patient. When sending the claim, the system will automatically calculate and send a **Disp Qty=1** which is what is required by the DPEBB.
4. The **CIF** is noted in the **Cost** field.
5. The claim is to be sent to **both SPDP and SKIP**.