Drug Profile Viewer (DPV) Clinical Interpretation Guide

Est. Days

Supply

30

30

4162547815

4169923485

9056533433

9057892334

Period: 12 Jun 2014 – 12 Jun 2013

Claims

1

1

Record 1 to 2 of 2



The DPV provides authorized users with secure access to the Ontario Drug Benefit (ODB) claims histories of ODB recipients. The ODB program provides coverage to Ontarians who are:

• 65 years of age or older

#

1

2

14 May 2014

Drug History As At 12 Jun 2014

Hospital Facility: XYZ General

eHealth Ontario

- receiving social assistance or disability benefits
- Trillium Drug Program recipients (coverage for those who have high drug costs relative to their incomes)
- residents of Long-Term Care and Homes for Special Care; or

• receiving professional services under the Home Care Program The DPV data provides a foundation for the Best Possible Medication History, which can be developed with the patient or his / her Substitute Decision Maker (SDM).

Warning: May not reflect all medications, limited to available ODB claims

The data in DPV is not a complete medication history because:

- it has not been validated (e.g. with the patient or dispenser)
- it does not reflect changes or discontinuations to drug therapy
- dose, frequency and instructions for use are not included
- the patient may not be taking their medications as prescribed
- the patient may be taking other medications (e.g. paid by other provincial or federal programs^o, paid by other insurers, paid by the client or samples)
- it does not include hospital pharmacy dispenses (e.g. inpatient or clozapine via SDP)
- the patient or their SDM, may have withdrawn consent to some or all of their claims
- It only reflects what was submitted for reimbursement under the ODB program

• Other Provincial: Special Drugs Program (SDP), Workplace Safety and Insurance Board (WSIB), and Federal: First Nations and Inuit Non-Insured Health Benefits, Military and Veterans, RCMP and Federal inmates.

Key Interpretation Notes from Sample Report:

Caution extrapolating frequency from Qty and Est. Days Supply; 90 tabs of metoprolol 50 mg was filled for an est. 30 day supply. (Qty / Est. Days Supply) = 3 tabs per day. The instructions may have been 75 mg (1.5 tabs) 2 x day, 50 mg (1 tab) 3 x day or another variation.

DPV does not differentiate active or inactive medications; Instructions may have been to take both Metoprolol and Verapamil, stop one and continue other, or stop both.

Changes to medication therapy are not known;

Client may have been advised alternate dosing (e.g. to decrease Metoprolol dose to 25 mg (0.5 tab) 3 x day).

Dispense Date is the date the prescription was processed at the pharmacy; it does not indicate if the medication was picked up or when/if the patient started it. **Strength** is the amount of active ingredient in the drug; for topical and liquid medication it may be shown as a percentage or ratio.

Quantity may be items dispensed; for example for topical and liquid medication (e.g. methadone) it may refer to total weight or total volume of medication dispensed. **Estimated Days Supply** is the estimated days of treatment based on the prescription instructions, ODB requirements and the dispenser's judgment on usage. Estimating usage accurately may not be possible for some prescriptions (e.g. PRN). Contact the dispensing pharmacy for clarification.

Claims are the number of times a prescription for the same generic drug name, strength and dosage form has been dispensed.

O'NEIL, WILLIAM EARL

CHEN, THOMAS

90

Prescriber and Dispenser contact information

AGENCY- RETAIL PHARM

AGENCY- RETAIL PHARM

Apo-Metoprolol

Dispense Date Generic Name, Strength & Dosage Form Qty Brand Name 21 May 2014 VERAPAMIL HCL 30 Apo-Verap SR

Sample Report: Warning not as obvious in print

240 MG LA Tab

50 MG Tab

CARDIAC DRUGS

May not reflect all medications, limited to available ODB claims

CARDIOVASCULAR DRUGS

METOPROLOL TARTRATE

CARDIOVASCULAR DRUGS

HYPOTENSIVE DRUGS