

Percentage of non-palliative care patients newly dispensed an opioid - CHC/FHT

Alternate Name*

Percentage of non-palliative care patients newly dispensed an opioid - CHC/FHT

INDICATOR DESCRIPTION

Description*

Percentage of non-palliative patients newly dispensed an opioid prescribed by any provider in the health care system within a 6-month reporting period.

Indicator Status*

Active

HQO Reporting tool/product

Quality Improvement Plans (QIPs)

Dimension*

Safe

Type*

Process

DEFINITION AND SOURCE INFORMATION

Unit of Measurement*

Percentage

Calculation Methods*

Numerator / Denominator x 100%

Numerator including inclusion/exclusion*

Exclusion:

• OAT, cough and antidiarrheal opioid medications were not included in the opioid definition.

See Table A in the MyPractice Primary Care Report Technical Appendix for a complete list of opioid medications.

Denominator including inclusion/exclusion*

Exclusions:

- Patients younger than one year of age.
- Palliative care patients identified from hospital and physician billing claims data.

See Appendix C in the MyPractice Primary Care Report Technical Appendix for classification and billing codes.



Data Source

Narcotics Monitoring System (NMS)

Client Agency Program Data (CAPE)

Ontario Health Insurance Plan (OHIP) Claims History Database

Registered Persons Database (RPDB)

Discharge Abstract Database (DAD)

Data provided to HQO by

Institute for Clinical Evaluative Sciences (ICES)

OTHER RELEVANT INFORMATION

Caveats and Limitations

Dispensed prescriptions don't always reflect actual use.

Comments Detailed

This is a QIP priority indicator for 2020/21. The QIP current performance reporting period: Data point: March 31, 2019.

TAGS

TAGS*

Primary Care

Process

Drugs/Drug Administration

Safe

Narcotics Monitoring System (NMS)

Client Agency Program Data (CAPE)

Ontario Health Insurance Plan (OHIP) Claims History Database

Registered Persons Database (RPDB)

Discharge Abstract Database (DAD)

PUBLISH

PUBLISH DATETIME*



20/12/2019 16:36:00