Introduction to the Recommended Care Report

1) The Recommended Care Report is for providers and their delegates, and displays adherence to recommended care over a two-year period for patients with one or more of the four chronic conditions. The report is based on the CDM-QIP Indicators of Best Practice and is generated from observations submitted to CDM-QIP within the last 24 months. The dates for this report cannot be changed.

2) To access the report, log into myeHealth (https://services.ehealthsask.ca/myehealth/) and click "Launch an eHealth web application."
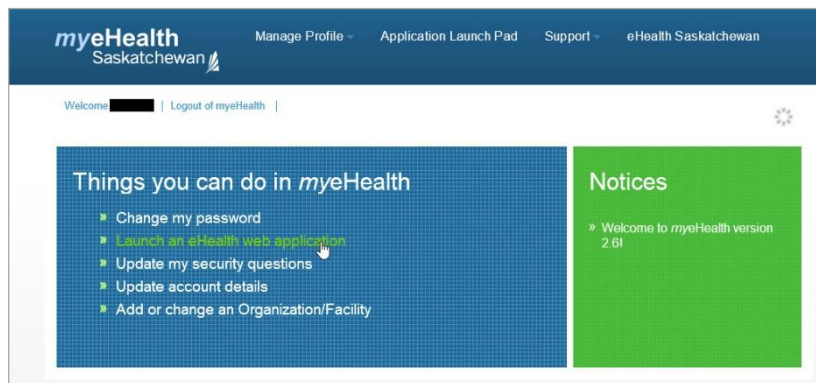
3) Select your organization from the drop-down menu, then click "eHS Reporting."
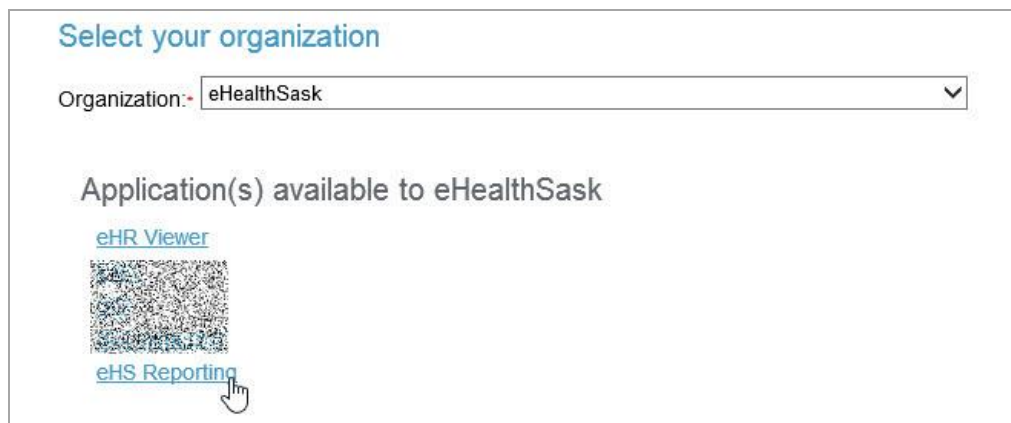
4) Wait for the Microstrategy page to load, then click "Chronic_Disease_Management" → "Shared Reports."

5) Select "CDM QIP," then "Clinical Reports."

CDM QIP
Owner: Administrator
Modified:
10/15/16 6:56:55 PM

Clinical Reports
Owner: Administrator
Modified:
5/30/17 8:50:52 PM

Open folder

6) Finally, click on "CDM-QIP Recommended Care Report."

CDM-QIP Recommended Care Report
Owner: Administrator
Modified:
5/31/17 9:34:12 AM
Subscriptions Send Now Export PDF

7) Select an organization from the dropdown and then a provider. The report will populate with data. The conditions and their associated indicators are displayed along the left side of the report, and the patient names across the top. Reading across the report for any indicator, you will see the indicator's status for the patient as well as the date that the indicator was last addressed. If there is an indicator status of '✖' and the date is missing, the indicator has not been addressed in the last 24 months.

CDM-QIP Recommended Care

Report Run Date: 2017-Jun-14 15:01:56
Report Date as at: 2017-Jun-14
Run by: userB R1Q-Account

Indicator Status:
✓ Indicator is up to date (target met)
! Indicator will need to be addressed soon (target in 1 month or less)
✖ Indicator should be addressed immediately (target missed)
n/a Indicator is not applicable

Note: This report is not for payment purposes; it provides information about patient care over a 2 year period, and will not necessarily align with each patient's unique 12 month assessment period.

Select an organization: CARROT RIVER HEALTH CENTRE

Select a provider:

Select condition(s): ☑ DIAB ☑ CAD ☑ COPD ☑ HF

Select age range: 20 — All — 98

Select indicator(s): (All)

Select indicator status: (All)

Select View: ☑ (All) ☑ Status ☑ Date

Patients seen by provider:

and Organization: CARROT RIVER HEALTH CENTRE in the past 24 months

Condition	Patient Legend	CDMPATIENT, HF Status	Date	HIGHROLLER, RECEP Status	Date	MCTESTERSON, TESTY Status	Date	SENIORFEMALE, SILVER Status	Date	SLRR, LABONE Status	Date	SLRR, LABSIX Status	Date	SLRR, LABTWO Status	Date
DIAB	DM Type			✓	2017-Apr-21	✓	2015-Oct-15			✓	2016-Feb-02				
	BP			✓	2017-Apr-21	✖	2016-Mar-03			✖	2016-Feb-22				
	BMI			✓	2017-Apr-21	✓	2016-Jul-13			✖	2016-Feb-02				
	Smok Cess			✓	2017-Apr-21	✓	2017-Apr-21			✖	2016-Feb-22				
	A1C			✓	2017-Apr-21	✖				✖	2016-Feb-02				
	ACR			✓	2017-Apr-21	✖	2015-Oct-04			✖	2016-Jan-29				
	eGFR			✓	2017-Apr-21	✖	2015-Oct-04			✖	2016-Feb-13				
	Eye			✓	2017-Apr-21	✖	2015-Oct-15			✖	2016-Feb-02				
	Foot			✓	2017-Apr-21	✖	2015-Oct-04			✖	2016-Feb-02				
	Lipids			n/a		✖	2016-Mar-03			n/a					
	Depression			✓	2017-Apr-21	✓	2017-Apr-21			✖	2016-Feb-24				
CAD	BP	✓	2017-Apr-21			✖	2016-Mar-03			✖	2016-Feb-22	✖	2015-Oct-15		
	BMI	✓	2017-Apr-21			✓	2016-Jul-13			✖	2016-Feb-02	✖	2015-Sep-30		
	Smok Cess	✓	2017-Apr-21			✓	2017-Apr-21			✖	2016-Feb-22	✖	2016-Feb-29		

8) By default, the report will display data for all four of the CDM-QIP conditions. You can choose to focus on one or any combination of the conditions by checking/unchecking the boxes next to the condition names. Below, Coronary Artery Disease (CAD) has been selected.

9) You can choose to focus on one or more indicators by opening the dropdown next to "Select indicator(s)," unchecking "(All)," and checking the indicators you wish to view. In the screenshot below, A1C has been selected as the sole indicator. Please note that the "Select indicator(s)" list will show only the indicators for the selected conditions. For example, if you have selected COPD and HF as the conditions you with to view, the "Select indicator(s)" list will not display the indicators for DIAB and CAD.

10) After selecting A1C as the only indicator for viewing, all other indicators have been filtered out.

11) It is also possible to filter for indicator status. In the example below, "Indicator should be addressed immediately" has been selected. This has been combined with the "Select condition" filter, where we have selected diabetes. Consequently, only diabetes indicators whose targets have been missed are displayed. The filters can be combined in any way to narrow the results to match your requirements.