

## HDC Discover 2.3.6 Release Notes

These release notes contain supplemental information about Version 2.3.6 of HDC Discover.

Please don't hesitate to contact our support email [support@hdcbc.ca](mailto:support@hdcbc.ca) should you have any questions or comments about any of these changes.

### What's new?

This release introduces support for the Telus Wolf EMR, and one new Measure is made available to OSCAR users.

#### For Telus Wolf users

Wolf EMR users now can see their "Population Pyramid" in the HDC Discover which includes "Patients Count", "Contact (Encounter) Count", and the "Average Encounters per Patients" all broken down by gender and age groups.

In addition to the "Population Pyramid" Wolf EMR users have 13 measures from a variety of domains listed in the table below:

New Wolf Measures	Domain
Colorectal Screening ages 50-74	Screening -> Cancer
COPD Prevalence	Disease Prevalence
Diabetes Prevalence	Disease Prevalence
Diabetics with Last HbA1c < 7.1%	Disease Management -> Diabetes
Diabetics with Last HbA1c > 9.0%	Disease Management -> Diabetes
Diabetics with Last HbA1c 7.1- 8.0%	Disease Management -> Diabetes
Diabetics with Last HbA1c 8.1- 9.0%	Disease Management -> Diabetes
Hypertension Prevalence	Disease Prevalence
Hypertension Screening in Last 5 years- Ages 45-80	Screening -> Other
Mood Disorders Prevalence	Disease Prevalence
Obesity in Adults by Health Concern	Prevention -> Obesity and Waist Circumference
Patients with Coded Health Conditions - Seen in Last 3 Years & Active	Documentation Management -> Coded Entry - 3 Year Look Back

New Wolf Measures	Domain
Proportion of All Active Patients Who Have Been Seen in Last 3 Years	Documentation Management -> Entry Totals - 3 Year Look Back

### For OSCAR users

As of release 2.3.6 OSCAR users will have one new measure in the “Cancer Screening” domain bring the total for OSCAR up to 124 measure

New OSCAR Measure	Domain
Colorectal Screening ages 50-74	Screening -> Cancer