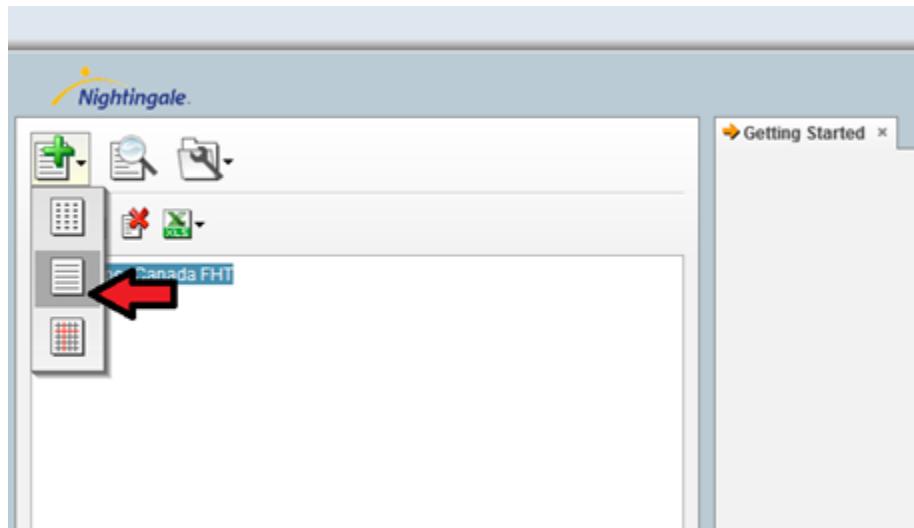


Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

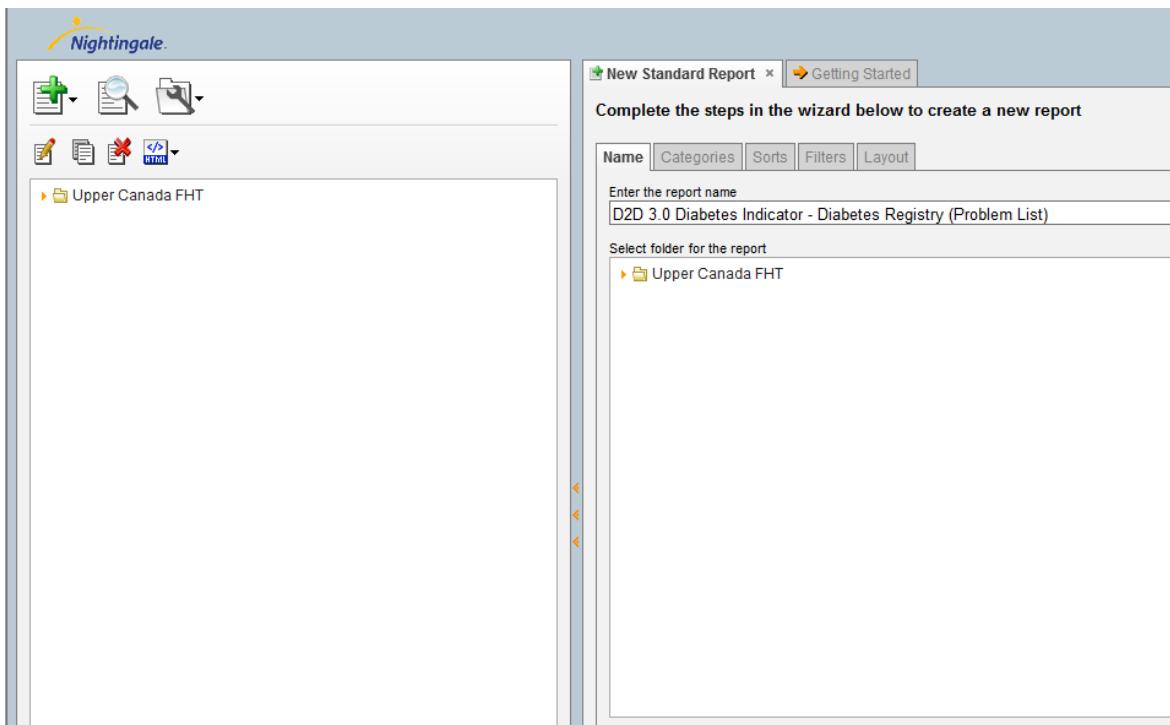
AFHTO D2D Diabetes Care Denominator v1

Part 1: Problem List

In Data Miner Module create new Standard Report



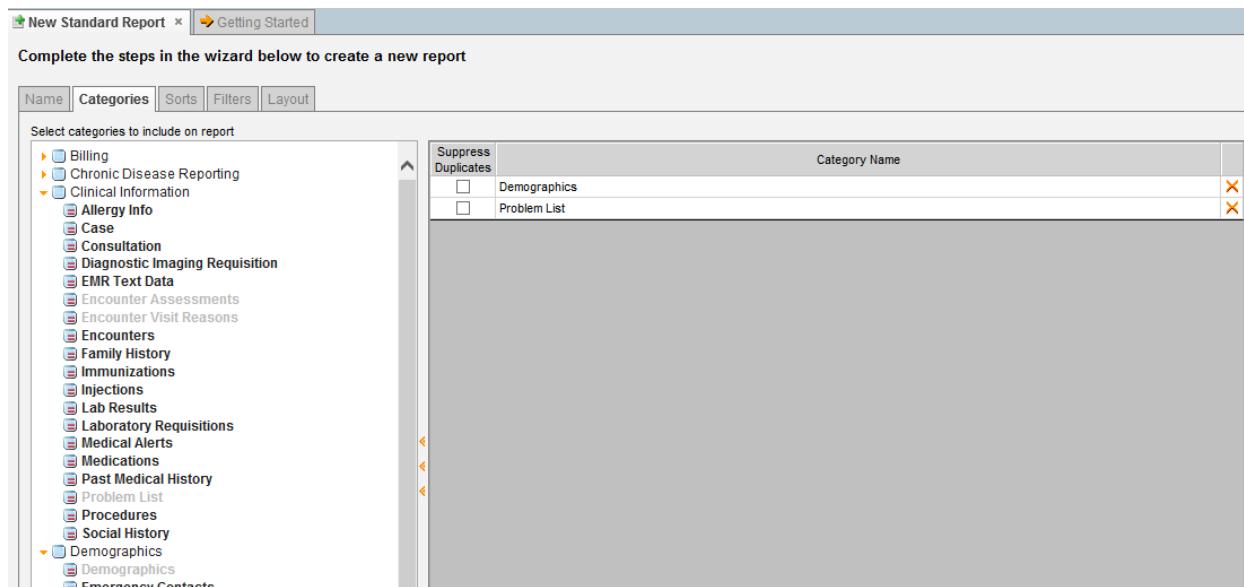
Name your report and file it in required folder and then click Next:



Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Categories: Select (double click or drag and drop the category) and then click Next:

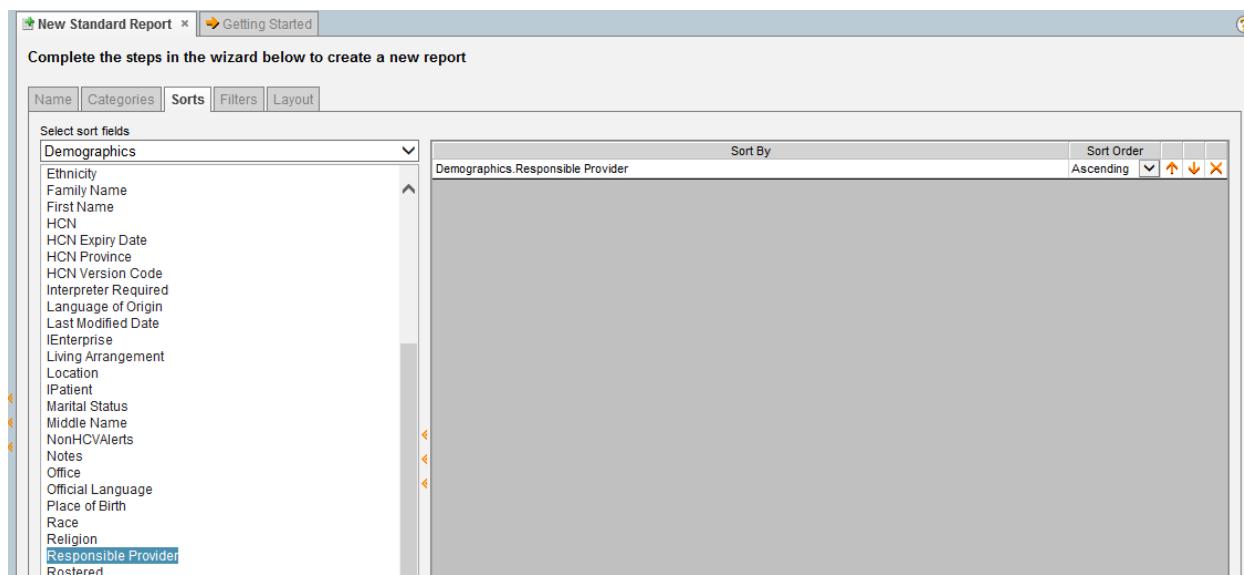
- Demographics → Demographics
- Clinical Information → Problem List



Suppress Duplicates	Category Name
<input checked="" type="checkbox"/>	Demographics
<input type="checkbox"/>	Problem List

Sort: Can sort based on any parameter, in this example we used “Responsible Provider”. Select your sort parameter and then click Next.

NOTE: We selected Responsible Provider as the sort because we typically review our data per provider and for the entire group. This is an internal practice for Upper Canada FHT and not necessary for D2D.



Sort By	Sort Order
Demographics	Demographics.Responsible Provider

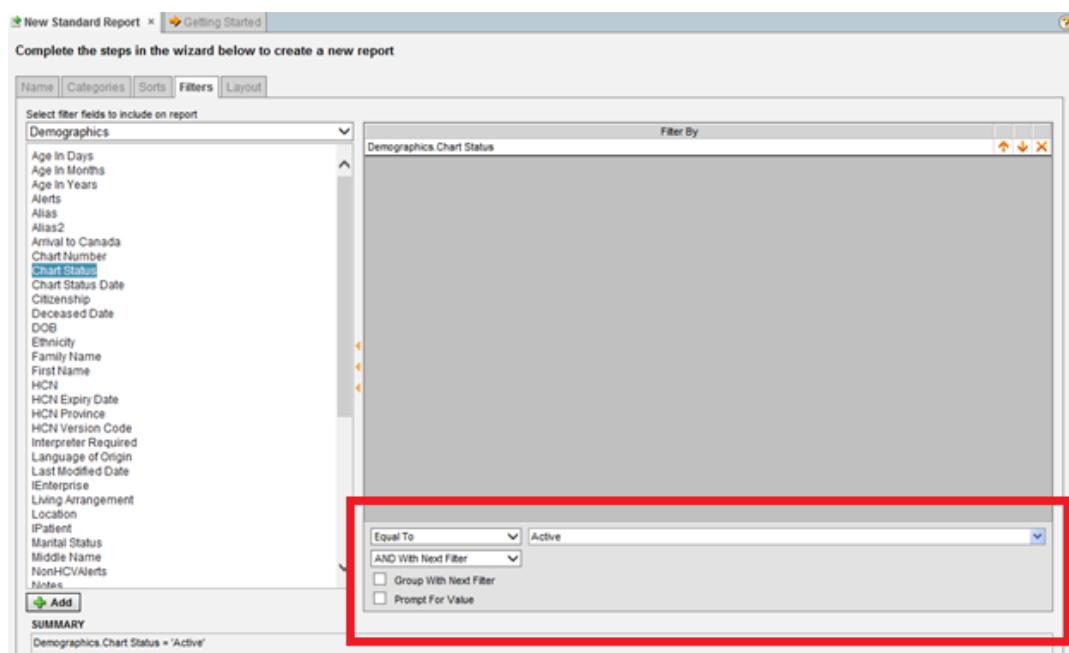
Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Filters:

Filter 1: Select Demographics from the drop down and then either double click or drag and drop Chart Status into “Filter By” area.

In the filter details below:

- Change the first drop down to “Equal to”
- Then click on the drop down arrow and select Active

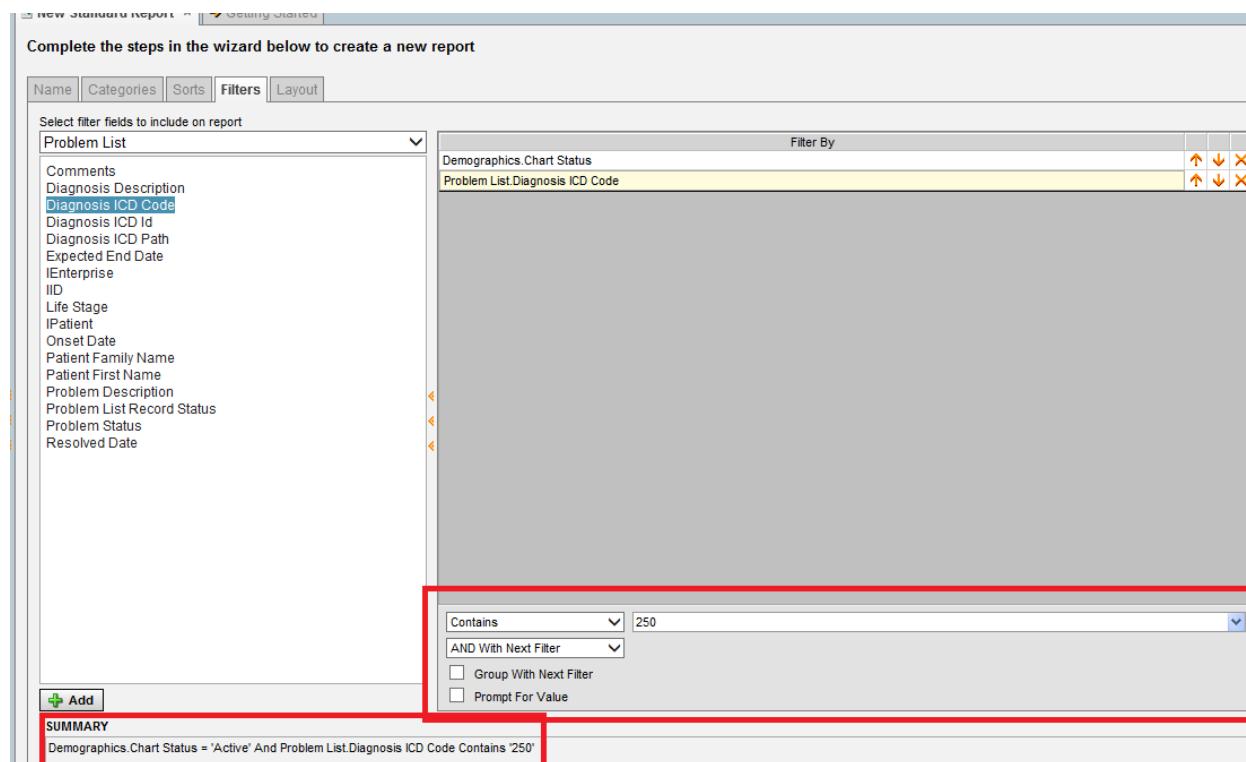


Filter 2: Select Problem List from the drop down and then either double click or drag and drop Diagnostic ICD Code into the “Filter by” area.

In the filter details below:

- Change the first drop down to “Contains” (can also use the option “starts with”)
- Then type “250”

Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry



TIP: Ensure that the Summary box at the bottom reflects the dates that you have selected. Sometimes when changing the date you need to click in the date box area to “force” the change in the Summary.

TIP: If running this report regularly for different ICD Codes put a check in the “Prompt for Value” so that you don’t have to go back into the filters to make changes. When you run the report, it will prompt you to enter the ICD Code that you want.

Then click Next.

Layout: Click the drop down (see red arrow below) and select the required category. Either double click or drag and drop the required output fields. For this search we selected the following:

- Demographics
 - Chart Number
 - Chart Status
 - Family Name
 - First Name
 - HCN
 - Responsible Provider
 - Rostered
 - Age In Years

Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

- Problem List
 - Diagnostic ICD Code
 - Comments

Once you have selected all of your outputs click Finish in the bottom right corner

Complete the steps in the wizard below to create a new report

Name Categories Sorts Filters Layout

Select fields to include on report

Problem List

Comments
Diagnosis Description
Diagnosis ICD Code
Diagnosis ICD Id
Diagnosis ICD Path
Expected End Date
Enterprise
ID
Life Stage
IPatient
Onset Date
Patient Family Name
Patient First Name
Problem Description
Problem List Record Status
Problem Status
Resolved Date

Add

Data Field

		Summary Function		
Demographics.Chart Number	fx	None	▼	▲
Demographics.Chart Status	fx	None	▼	▲
Demographics.Family Name	fx	None	▼	▲
Demographics.First Name	fx	None	▼	▲
Demographics.HCN	fx	None	▼	▲
Demographics.Responsible Provider	fx	None	▼	▲
Demographics.Rostered	fx	None	▼	▲
Demographics.Age In Years	fx	None	▼	▲
Problem List.Diagnosis ICD Code	fx	None	▼	▲
Problem List.Comments	fx	None	▼	▲

Summarize By

Demographics

Page Header Page Footer Grand Total

Preview

D2D 3.0 Diabetes Indicator - Diabetes Registry (Problem List)

Chart Number	Chart Status	Family Name	First Name	HCN	Responsible Provider	Rostered	Age In Years	Diagnosis ICD Code	Comments
Chart Number 1	Chart Status 1	Family Name 1	First Name 1	HCN 1	Responsible Provider 1	Rostered 1	Age In Years 1	Diagnosis ICD Code 1	Comments 1
Chart Number 1	Chart Status 1	Family Name 1	First Name 1	HCN 1	Responsible Provider 1	Rostered 1	Age In Years 1	Diagnosis ICD Code 2	Comments 2
Chart Number 2	Chart Status 2	Family Name 2	First Name 2	HCN 2	Responsible Provider 2	Rostered 2	Age In Years 2	Diagnosis ICD Code 3	Comments 3
Chart Number 2	Chart Status 2	Family Name 2	First Name 2	HCN 2	Responsible Provider 2	Rostered 2	Age In Years 2	Diagnosis ICD Code 4	Comments 4

Cancel Previous Next Finish

Additional Settings and Functions:

Click the Drop down on the Report Options icon and select Advanced.

Registry (Problem List) x Getting Started

Rename

Description

Categories

Sorts

Filters

Options

Template

Advanced

Arial

Demographics.Chart Number

Demographics.Chart Status

Demographics.Family Name

Demographics.First Name

Demographics.HCN

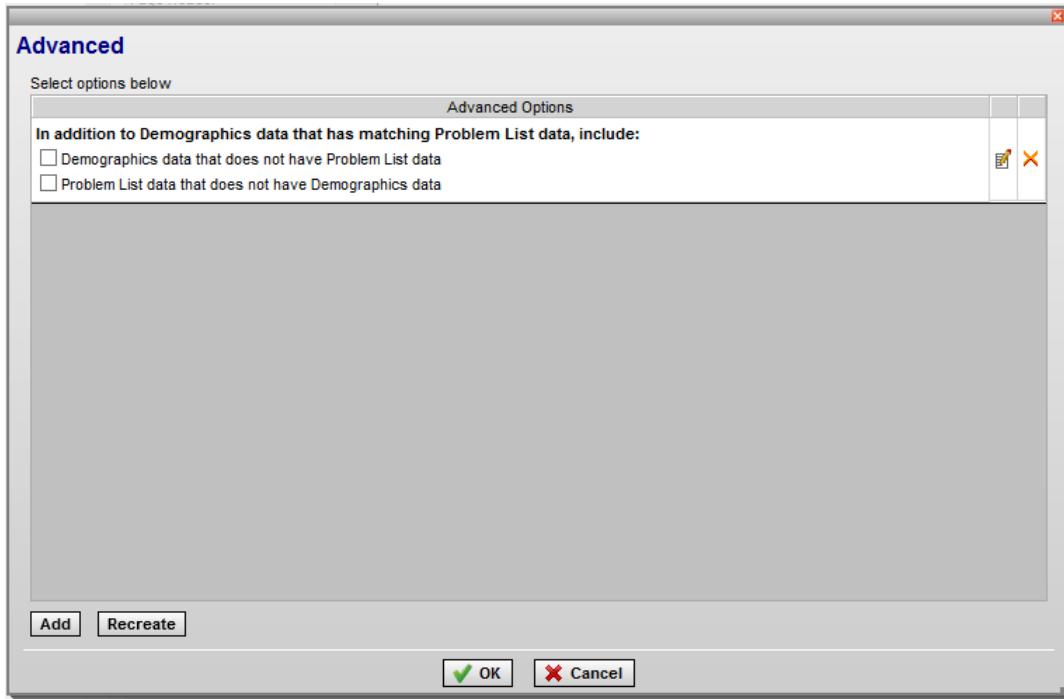
Demographics.Responsible Provider

Demographics.Rostered

D2D 3.0 Diabetes Indicator Diabetes Registry (Problem List)

Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

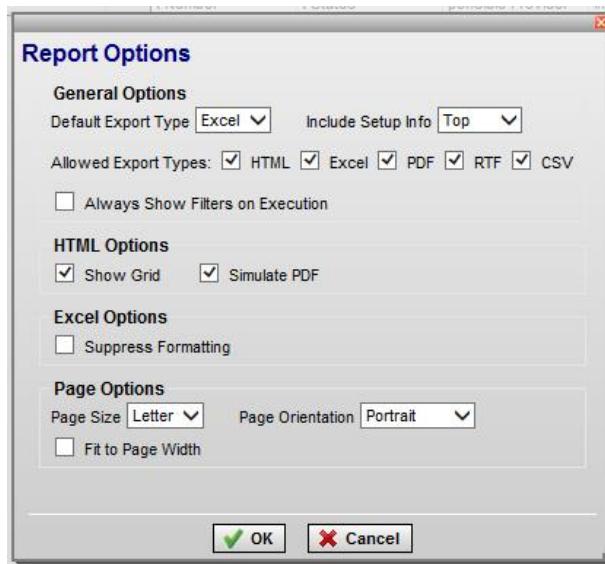
If there are any ticks in either of the boxes below, remove (ensure both boxes are unticked) and then click OK.



Click the Drop down on the Report options icon and select Options

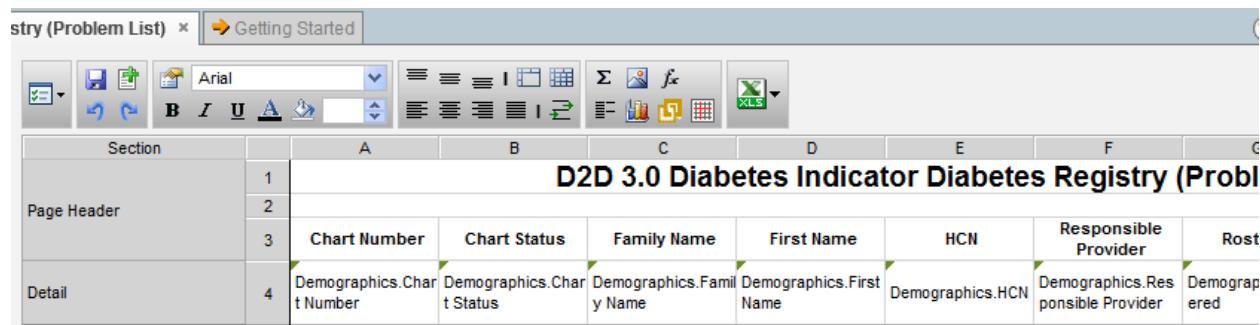
Change the Default Export Type to “Excel” and Include Setup Info to “Top” and then click OK

TIP: If you want the Export Type in something other than Excel either leave this option blank or select the appropriate type (Options are HTML, XLS, RTF and CSV).



Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Click the Save icon  to save the report. When complete click the Excel icon  to run the report.



The screenshot shows the Nightingale On Demand Diabetes Registry interface. The title bar reads "stry (Problem List) x Getting Started". The toolbar includes standard Microsoft Office icons for file, print, and save. The main area displays a report structure with sections: "Page Header" (1, 2, 3), "Detail" (4), and "Report Footer" (5). The "Detail" section contains columns for "Chart Number", "Chart Status", "Family Name", "First Name", "HCN", "Responsible Provider", and "Rost". The report title "D2D 3.0 Diabetes Indicator Diabetes Registry (Probl" is centered above the detail section.

The Report filters that were set to “Prompt for Value” will pop up. Update date range appropriately and click OK



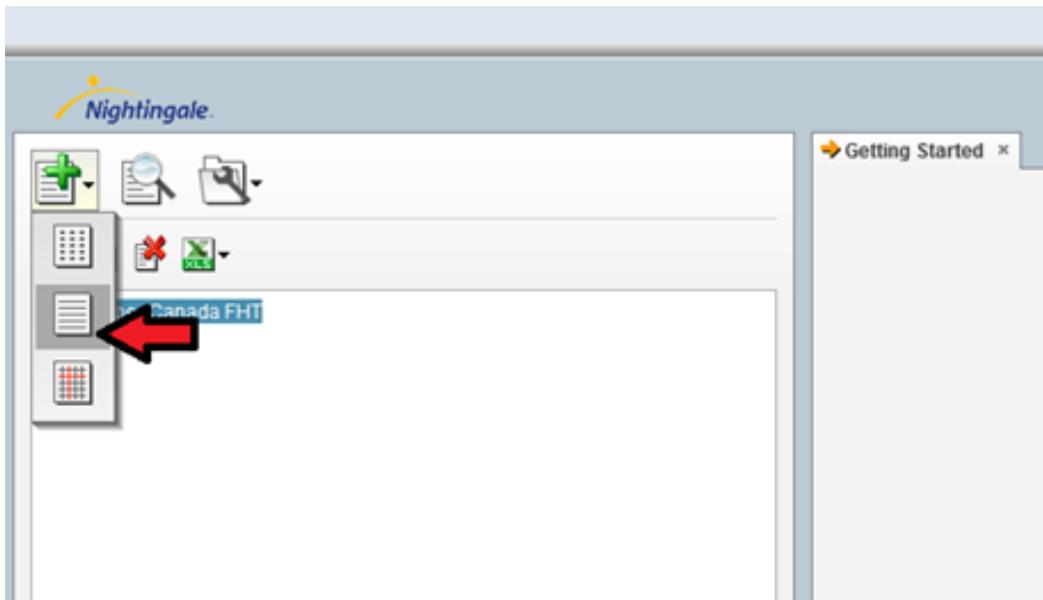
Report in Microsoft Excel:

- Verify the Setup Information is accurate.
- Delete the Setup information if not needed (or move to another sheet for reference).
- Click on Data Tab and click “Remove Duplicates”
 - This should leave you with a list of all patients with the ICD Code 250 in the problem list, however it may not be all inclusive. In order to obtain a complete registry of patients at UCFHT we create the same report for Encounter assessment and merge the two lists – See Part 2 below:

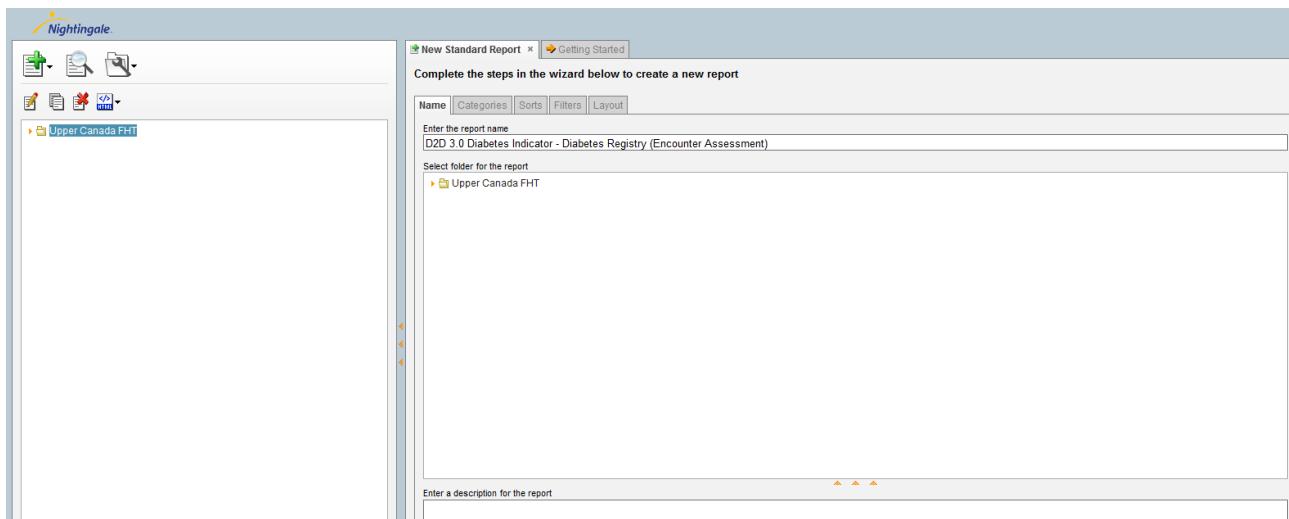
Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Part 2: Encounter Assessment

In Data Miner Module create new Standard Report



Name your report and file it in required folder and then click Next:



Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Categories: Select (double click or drag and drop the category) and then click Next:

- Demographics → Demographics
- Clinical Information → Encounters
- Clinical Information → Encounter Assessments

Complete the steps in the wizard below to create a new report

Suppress Duplicates	Category Name	
<input type="checkbox"/>	Demographics	
<input type="checkbox"/>	Encounters	
<input type="checkbox"/>	Encounter Assessments	

Sort: Can sort based on any parameter, in this example we used “Responsible Provider”. Select your sort parameter and then click Next.

NOTE: We selected Responsible Provider as the sort because we typically review our data per provider and for the entire group. This is an internal practice for Upper Canada FHT and not necessary for D2D.

Complete the steps in the wizard below to create a new report

Sort By	Sort Order
Demographics Responsible Provider	Ascending

Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

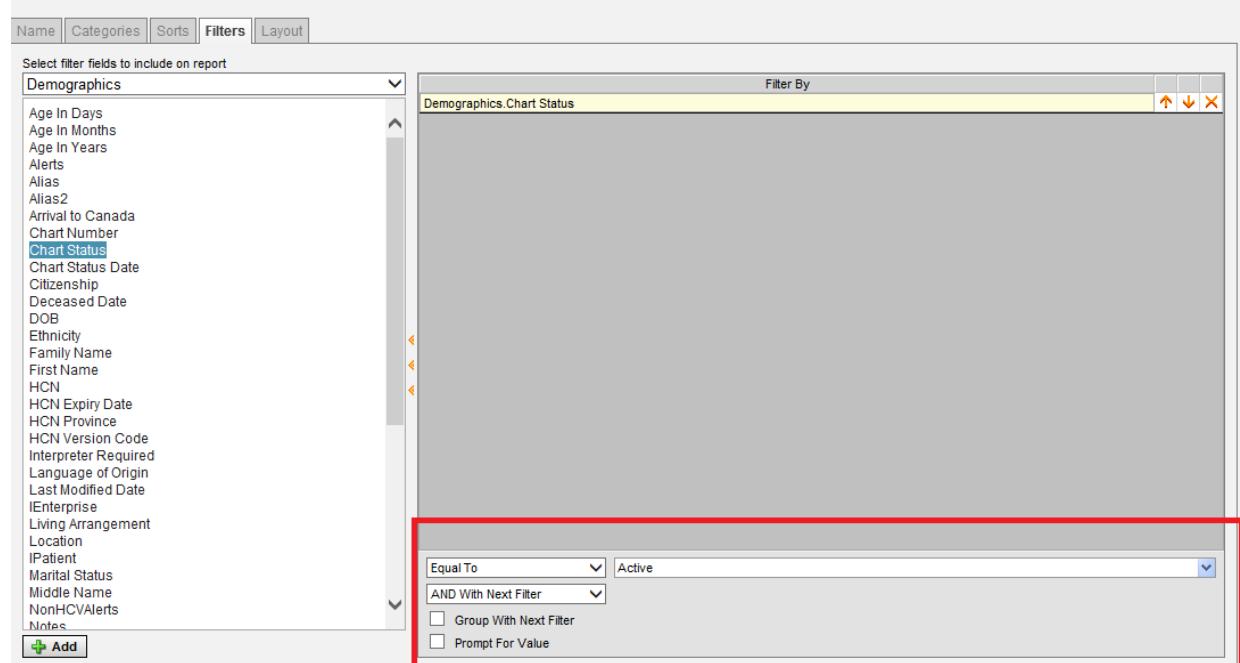
Filters:

Filter 1: Select Demographics from the drop down and then either double click or drag and drop Chart Status into “Filter By” area.

In the filter details below:

- Change the first drop down to “Equal to”
- Then click on the drop down arrow and select Active

Complete the steps in the wizard below to create a new report



Filter 2: Select Encounter Assessments from the drop down and then either double click or drag and drop ICD Code into the “Filter by” area.

In the filter details below:

- Change the first drop down to “Contains” (can also use the option “starts with”)
- Then type “250”

Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Complete the steps in the wizard below to create a new report

Name Categories Sorts Filters Layout

Select filter fields to include on report

Encounter Assessments

Assessment Date
Assessment Order
Assessment Status
Comments
Encounter Assessment Id
Encounter ID
ICD Code
ICD Description
ICD Id
In CPP
IPatient

Demographics.Chart Status
Encounter Assessments.ICD Code

Filter By

Contains 250

AND With Next Filter

Group With Next Filter
 Prompt For Value

+ Add

SUMMARY
Demographics.Chart Status = 'Active' And Encounter Assessments.ICD Code Contains '250'

TIP: Ensure that the Summary box at the bottom reflects the dates that you have selected. Sometimes when changing the date you need to click in the date box area to “force” the change in the Summary. **TIP:** If running this report regularly for different ICD Codes put a check in the “Prompt for Value” so that you don’t have to go back into the filters to make changes. When you run the report, it will prompt you to enter the ICD Code that you want.

Then click Next.

Layout: Click the drop down (see red arrow below) and select the required category. Either double click or drag and drop the required output fields. For this search we selected the following:

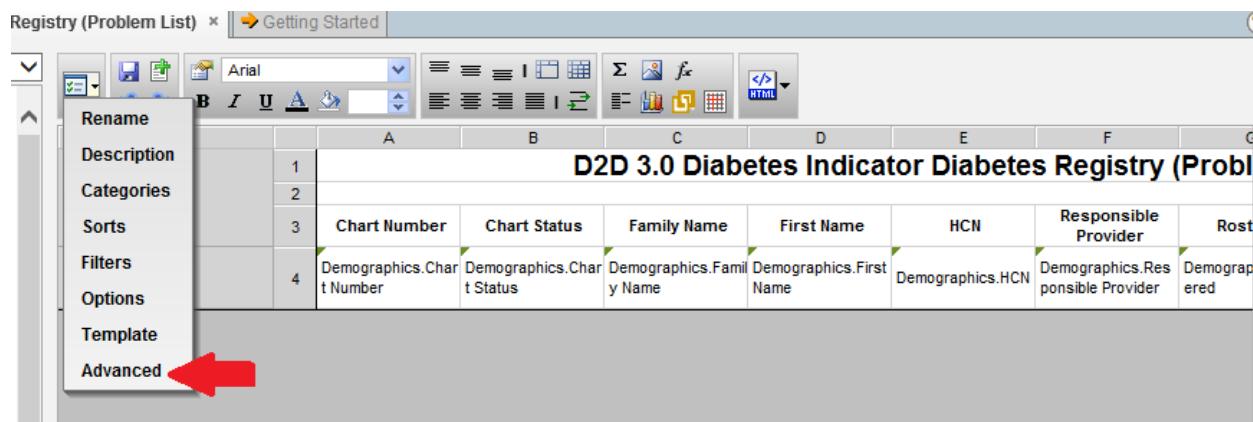
- Demographics
 - Chart Number
 - Chart Status
 - Family Name
 - First Name
 - HCN
 - Responsible Provider
 - Rostered
 - Age In Years
- Encounter Assessment
 - ICD Code
 - Comments

Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

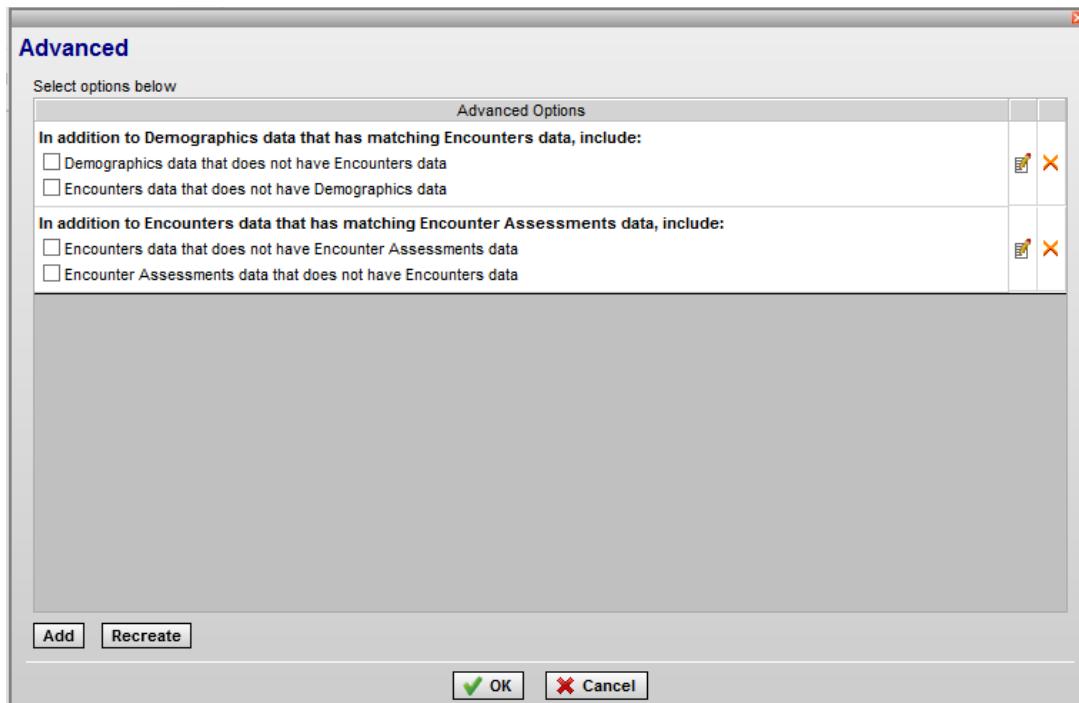
Once you have selected all of your outputs click Finish in the bottom right corner

Additional Settings and Functions:

Click the Drop down on the Report Options icon  and select Advanced.



If there are any ticks in either of the boxes below, remove (ensure both boxes are unticked) and then click OK.

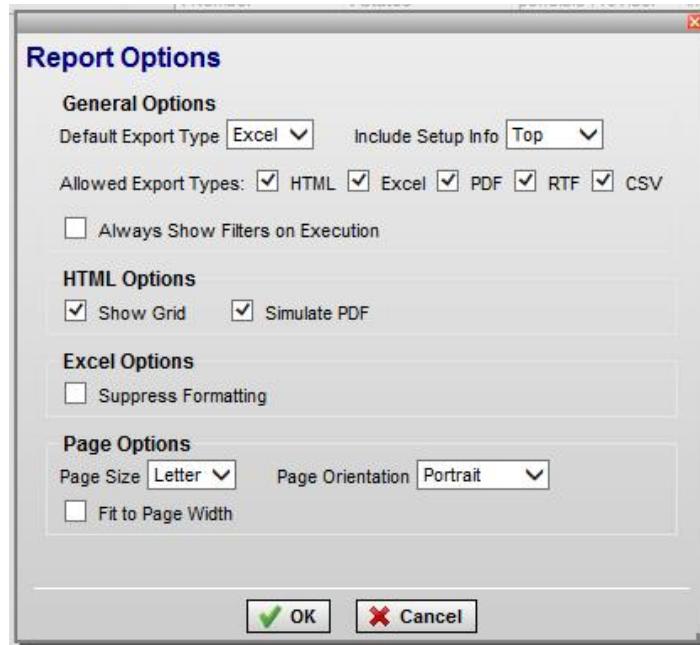


Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Diabetes Registry

Click the Drop down on the Report options icon  and select Options

Change the Default Export Type to “Excel” and Include Setup Info to “Top” and then click OK

TIP: If you want the Export Type in something other than Excel either leave this option blank or select the appropriate type (Options are HTML, XLS, RTF and CSV).



Click the Save icon  to save the report. When complete click the Excel icon  to run the report.

Do you want to open or save D2D_3.0_Diabetes_Indicator_-_Diabetes_Registry_(Encounter_Assessment).xls (3.99 MB) from [ont.nightingale.md](#)?

Report in Microsoft Excel:

- Verify the Setup Information is accurate.
- Delete the Setup information if not needed (or move to another sheet for reference).
- Click on Data Tab and click “Remove Duplicates”
 - This should leave you with a list of all patients with the ICD Code 250 in the encounter assessment
- Copy Health Card Numbers from both reports and paste into one sheet. Click Remove Duplicates to create one clean list.
- Use v-lookup to add patient names back into list, if needed.