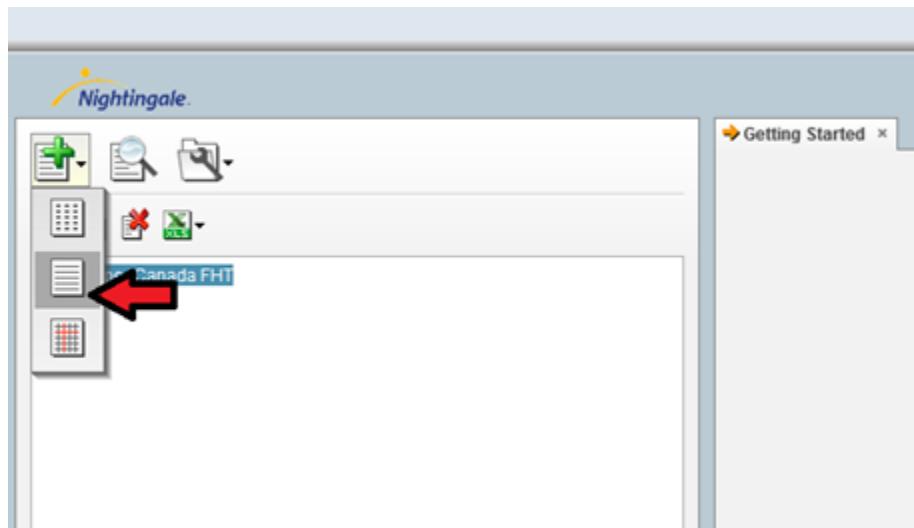


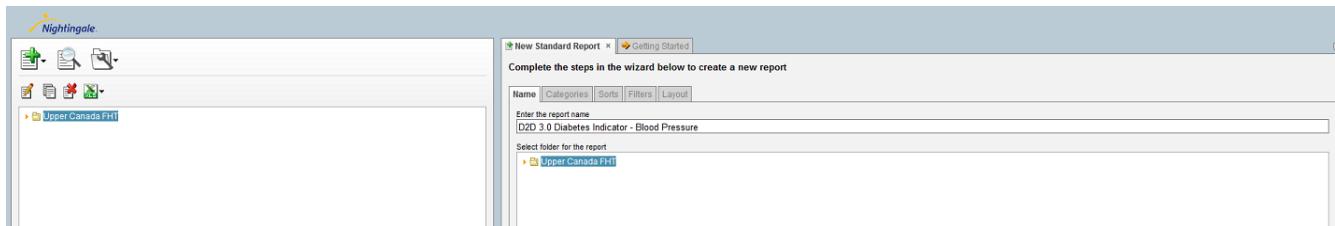
Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Statin

AFHTO D2D Diabetes Care Statin Numer v1

In Data Miner Module create new Standard Report



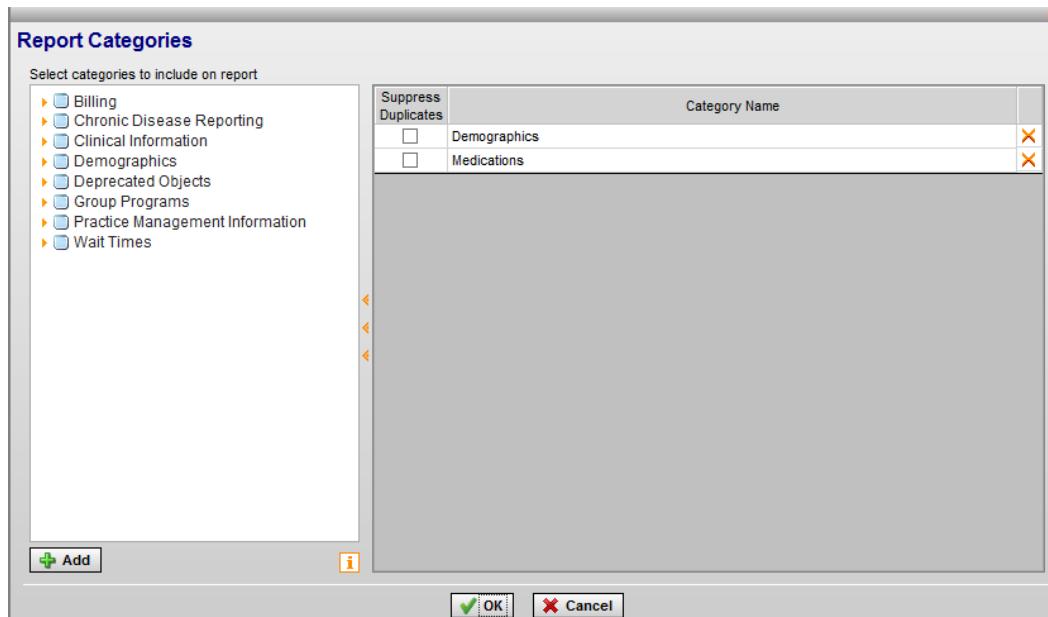
Name your report and file it in required folder and then click Next:



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

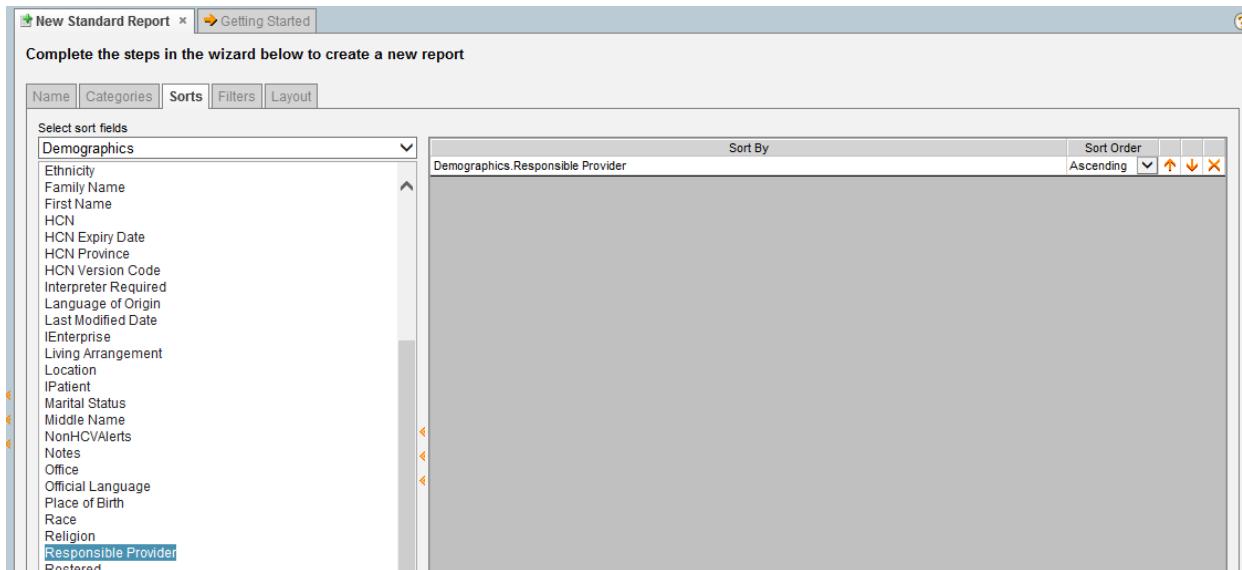
- Demographics → Demographics
- Clinical Information → Medications

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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.



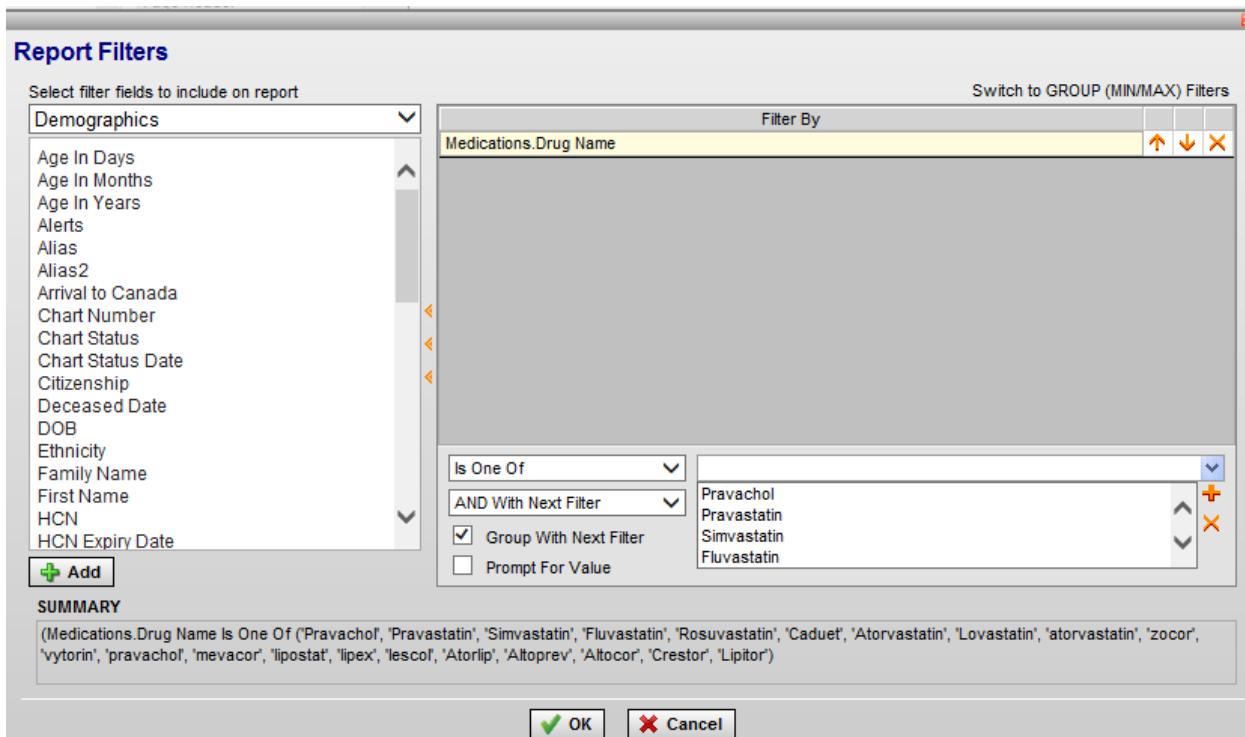
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Filters:

Filter 1: Select Medications from the drop down and then either double click or drag and drop Drug Name into “Filter By” area.

In the filter details below:

- Change the first drop down to “Is one of”
- Then Type the list of Statin medications (see list attached Statin Drug List), clicking the  after each name



Filter 2: Select Medications from the drop down and then either double click or drag and drop Status into the “Filter by” area.

In the filter details below:

- Change the first drop down to “Equal to” and type “Active”

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Report Filters

Select filter fields to include on report

Medications

Notes
Original Date Prescribed
Patient Family Name
Pharmacist
Prescriber Address
Prescriber Name
Prescriber Phone
Prescriber User ID
Prescription Date
Prescription Number
Refills
Rx Expiry
Sample
Status
Strength
Strength Unit
Trial
Triplicate

Filter By

Medications.Drug Name
Medications.Status

Switch to GROUP (MIN/MAX) Filters

Equal To Active

AND With Next Filter

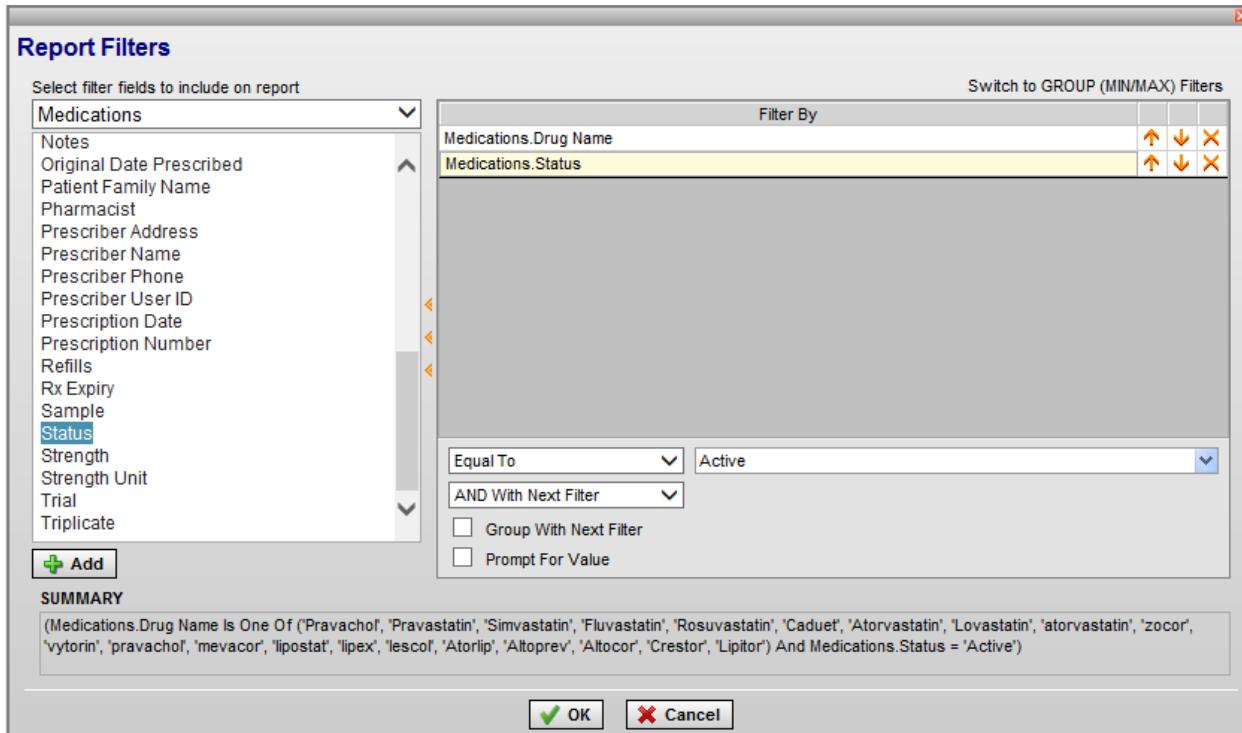
Group With Next Filter

Prompt For Value

SUMMARY

(Medications.Drug Name Is One Of ('Pravachol', 'Pravastatin', 'Simvastatin', 'Fluvastatin', 'Rosuvastatin', 'Caduet', 'Atorvastatin', 'Lovastatin', 'atorvastatin', 'zocor', 'vytorin', 'pravachol', 'mevacor', 'lipostat', 'lipex', 'lescof', 'Atorlip', 'Altopen', 'Altocor', 'Crestor', 'Lipitor') And Medications.Status = 'Active')

OK Cancel



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.

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:

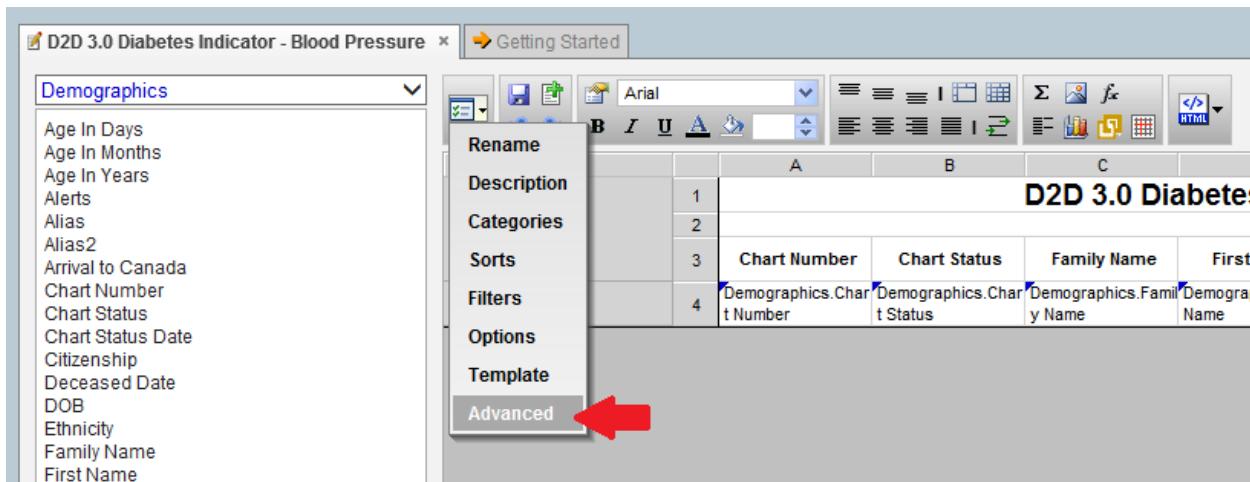
- Demographics
 - Chart Number
 - Chart Status
 - Family Name
 - First Name
 - HCN
 - Responsible Provider
 - DOB
 - Age In Years
- Medications
 - Drug Name
 - Prescription Date
 - Indications
 - Status

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

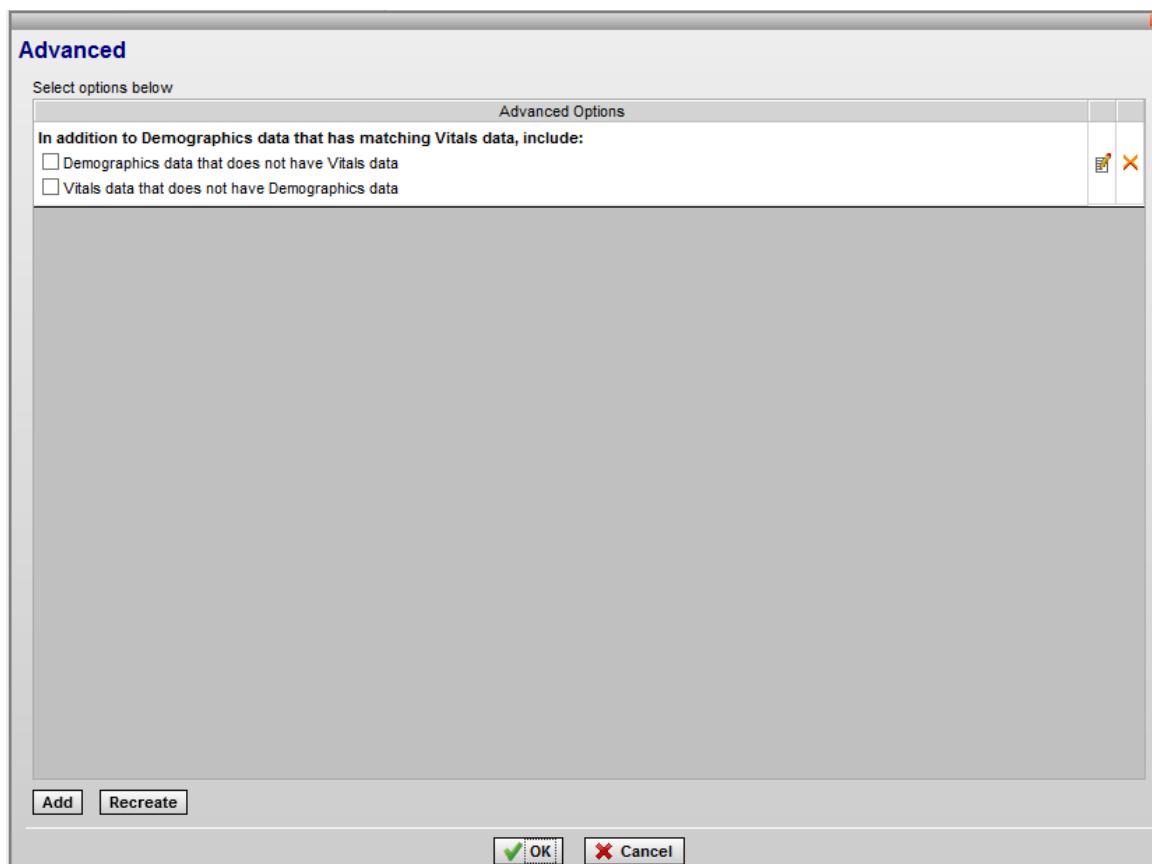
Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand Statin

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.

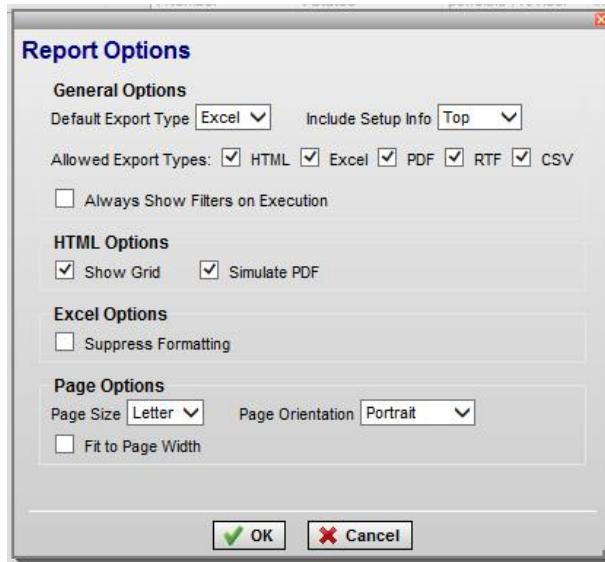


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Click the Drop down on the Report options icon  and select Options

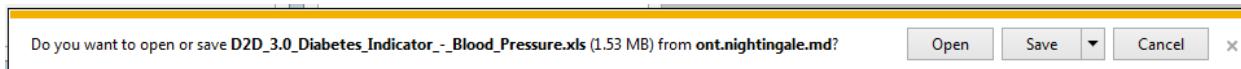
Change the Default Export Type to “Excel” and Include Setup Info to “Top” and then click OK

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.

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



Upper Canada FHT – D2D Diabetes Indicator in Nightingale On Demand

Statin

Report in Microsoft Excel:

- Verify the Setup Information is accurate.
- Delete the Setup information if not needed (or move to another sheet for reference)
- Use v-lookup to compare this list to your Diabetes registry and remove any patients that are not diabetic.
- As this indicator has two criteria contained in it (≥ 40 years and prescribed a statin therapy AND < 40 years) the following steps need to be taken to attain an accurate list;
 - Determine diabetic patients over the age of ≥ 40 years prescribed a statin therapy (using vlookup of diabetic registry list)
 - Add in diabetic patients < 40 years (from diabetic registry list)