

At Risk Groups

People at Risk of Developing Chronic Disease

- 1. Click on the **'Clear Filters'** button from the menu bar before starting a new search
- 2. From the filters panel select **'Active Patients'** (refer to Producing a report of Active Patient section for instructions)
- 3. Click on the **'Recalculate'** button from the menu bar

Pen CS CAT4 - CAT4

File Edit View Tools Data Submission Prompts Help

Collect HDS Extends Hide Filter Report View Population Dashboard CAT4 Clearing CAT4 Register CAT4

17/09/2013 2:16 PM 9933 06000019500_06

General Ethnicity Conditions Medications Data Range (Results) Data Range (Vitals) Patient Name Patient Status Providers Risk Factors Saved Filters

Gender

☐ Male ☐ Female ☐ Other

DVA

☐ DVA ☐ non DVA

Age

Start Age End Age

☒ Yes ☐ Mths ☐ No Age

Last Visit

☒ Any ☐ None

☐ < 15 mths ☐ < 6 mths ☐ < 30 mths ☐ < 24 mths

☐ Date Range

17/09/2013 to 17/09/2013

Activity

☒ Active (in 2yrs) ☐ Not Active

Vitals in last 6 mths >=

Has Not Visited in last mths

Postcode ☒ Include ☐ Exclude

City/Suburb ☒ Include ☐ Exclude

(bits comma separated, * wildcard)

Clear General

Medical Director 3, HCN Live Data, Extract Date: 17/09/2013 2:16 PM, Filtering By: Active Patient

- 1. From the filters panel click on the **'Conditions'** tab
- 2. Under the **'Chronic'** sub tab, select the option **'No'** for the chronic conditions you wish to include in your report

(you can select one or more conditions, for the purchase of this example we will be selecting No to Type 2 Diabetes, Hypertension and CHD)

- 1. Click on the **'Recalculate'** button from the menu bar

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Collect HDS Extends Hide Filter Report View Population Dashboard CAT4 Clearing CAT4 Register CAT4

17/09/2013 2:16 PM 9933 06000019500_06

General Ethnicity **Conditions** Medications Data Range (Results) Data Range (Vitals) Patient Name Patient Status Providers Risk Factors Saved Filters

Chronic Mental Health Other

Diabetes

☐ Yes ☒ No

☐ Type II ☐ Type I ☐ Undefined Diabetes ☐ Type I or II ☐ Gestational

Respiratory

☐ Yes ☐ No

☐ Asthma ☐ COPD

Cardiovascular

☐ Yes ☒ No

☐ Hypertension ☐ Heart Failure ☐ Cardiovascular Disease (CVD) ☒ CHD ☐ Stroke ☐ MI ☐ PVD ☐ Carotid Stenosis ☐ Renal Artery Stenosis

Musculoskeletal

☐ Yes ☐ No

☐ Inflammatory Arthritis ☐ Musculoskeletal Other ☐ Bone Density ☐ Osteoporosis ☐ Osteoarthritis

Renal Impairment

☐ Yes ☐ No

☐ Chronic Renal Failure ☐ Acute Renal Failure ☐ Undefined Renal Failure

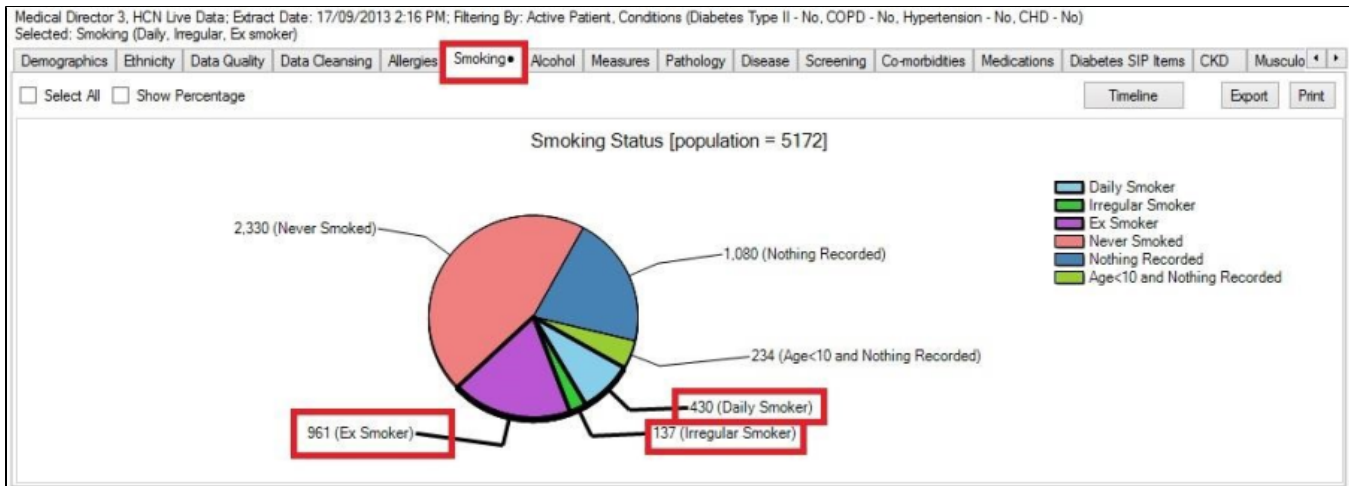
Clear Conditions

Medical Director 3, HCN Live Data, Extract Date: 17/09/2013 2:16 PM, Filtering By: Active Patient, Conditions (Diabetes Type II - No, Hypertension - No, CHD - No)

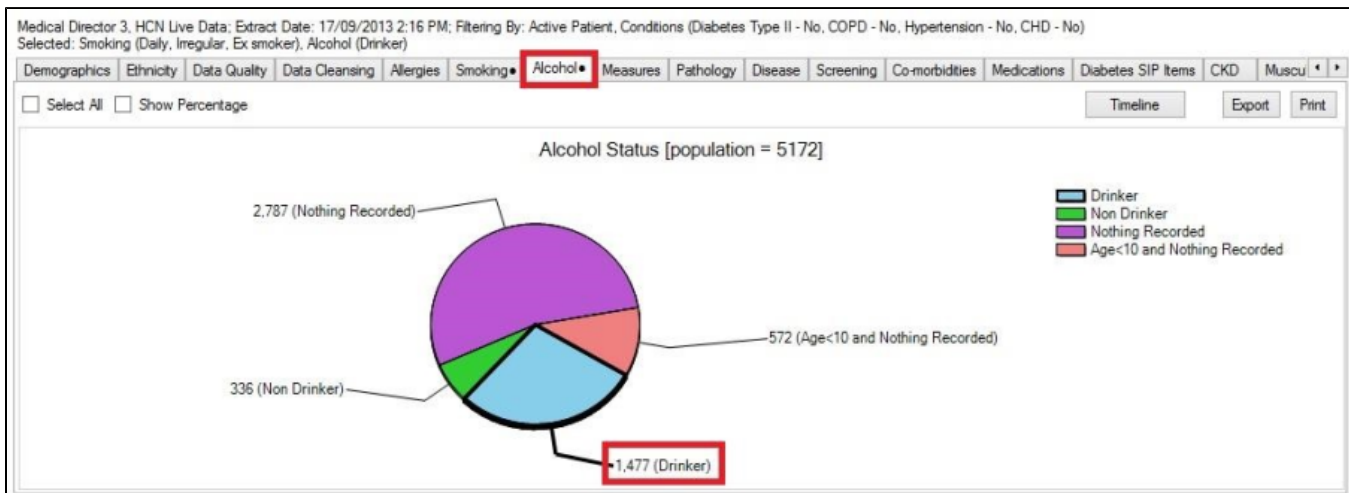
- 1. In the report section of the screen, select the risk factors that relate to the chronic disease you are filtering by

(For the purchase of this example we will be using smoking, alcohol and BMI).

1. Select the '**Smoking**' tab
2. Select '**Daily Smoker**', '**Irregular Smoker**' and '**Ex-Smoker**', this can be done by single clicking on each section within the pie graph, the words or the legend.



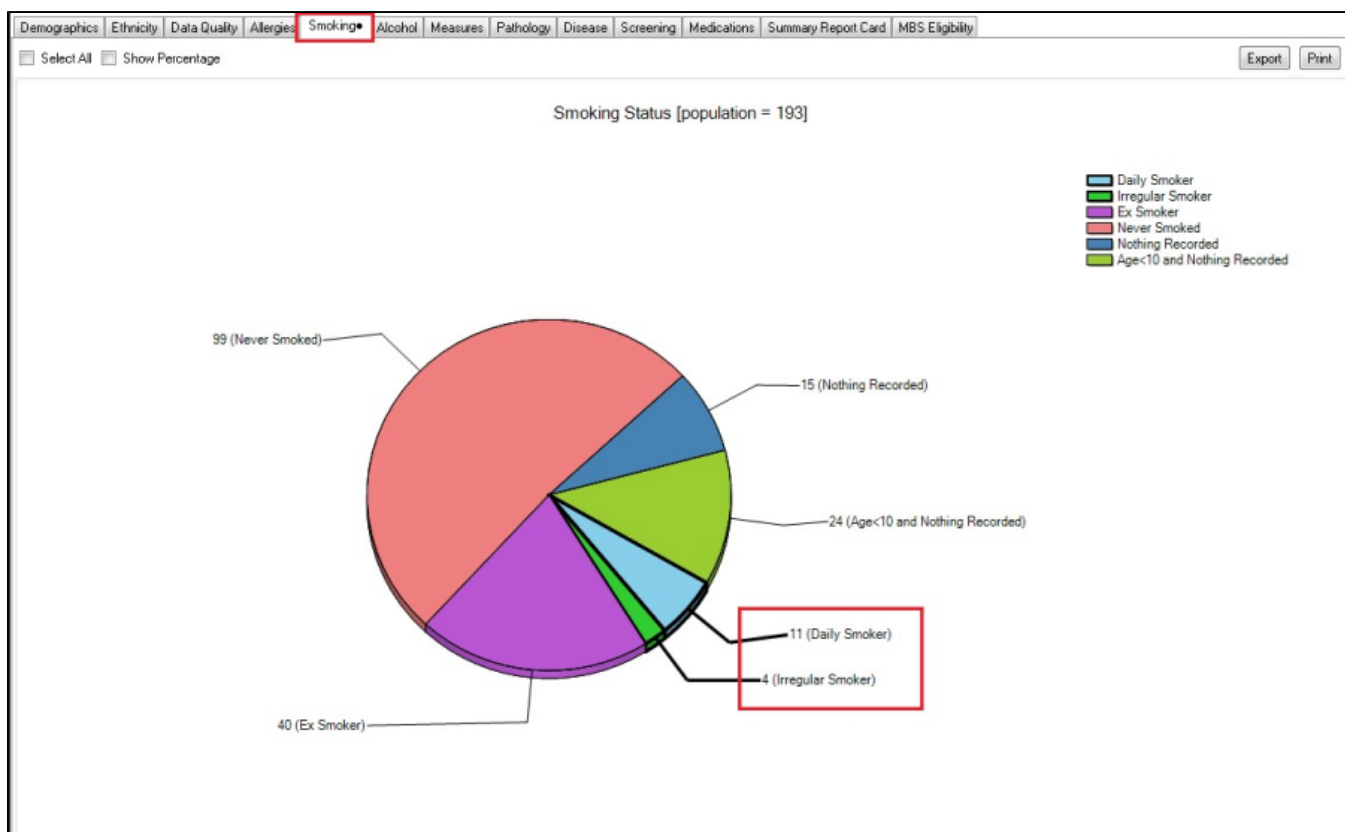
1. Still in the report section of the screen change to the '**Alcohol**' tab
2. Select '**Drinker**' by single clicking on the pie graph, the words or the legend



1. Still in the report section of the screen, change to the '**Measures**' tab
2. Select the '**BMI**' and '**Count**' sub tab
3. Select '**Morbid (40+)**', '**Obese (30 to 39.9)**' and '**Overweight (25 to 29.9)**' by single clicking on the graph or the legend
4. Click on the '**Report**' button from the menu bar to produce a patient report

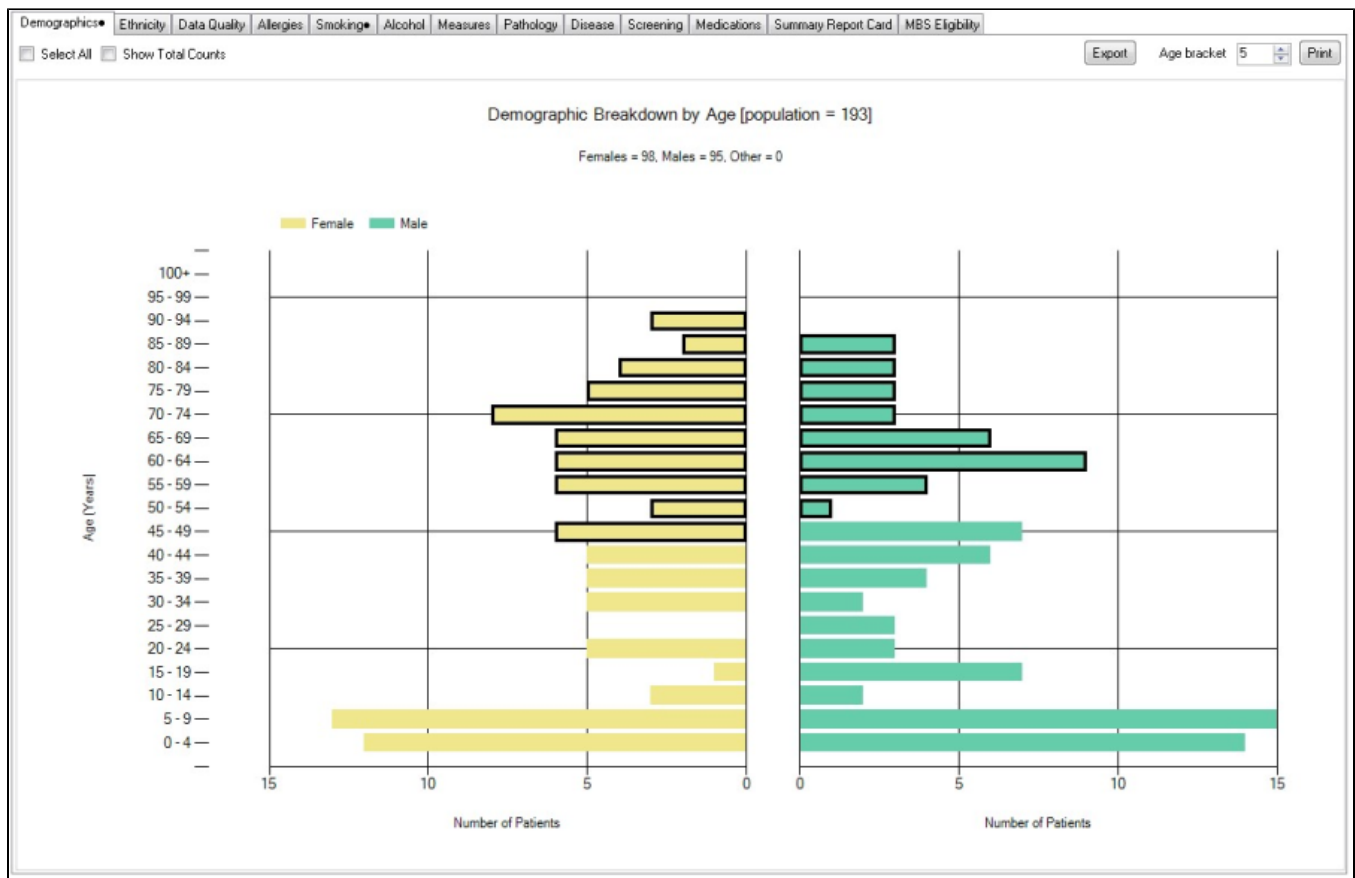
General	Ethnicity	Conditions	Medications	Date Range (Results)	Date Range (Visits)	Patient Name	Patient Status	Providers	Risk Factors	Saved Filters
Medications - Heart		Medications - Respiratory		Medication - Antidiabetics		Medications - Other				
Mental Health <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Antipsychotics <input type="checkbox"/> No <input type="checkbox"/> Antidepressants <input type="checkbox"/> No <input type="checkbox"/> Anxiolytic <input type="checkbox"/> No <input type="checkbox"/> Mood Stabilisers (Lithium) <input type="checkbox"/> No <input type="checkbox"/> Stimulants <input type="checkbox"/> No		Corticosteroids <input checked="" type="checkbox"/> Glucocorticoids <input type="checkbox"/> No		Pain Relief <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NSAIDs <input type="checkbox"/> No <input type="checkbox"/> COX2 <input type="checkbox"/> No <input type="checkbox"/> Narcotics/Opioids <input type="checkbox"/> No <input type="checkbox"/> Paracetamol <input type="checkbox"/> No		Musculoskeletal <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Gout preparations <input type="checkbox"/> No <input type="checkbox"/> Osteoporosis <input type="checkbox"/> No <input type="checkbox"/> DMARDs <input type="checkbox"/> No		<input type="button" value="Clear Medications"/>		

1. In the report section of the screen, select the '**Smoking**' tab
2. Select '**Daily Smoker**' and then on the '**Irregular Smoker**', this can be done by single clicking on each section within the pie graph, the words or the legend.



This will filter for all active patients that are currently on Glucocorticoids and smoke.

1. Target the relevant age groups (for women ≥ 45 years and men ≥ 50 yrs). Click on the age groups of interest on the '**Demographic**' tab in the report pane, and highlight all males and females in the desired aged groups:



1. Then click "report on top of your screen

Collect
 View Extracts
 View Filter
 Report
 View Population
 Dashboard
 CAT4
 Cleansing CAT
 Registrar CAT
 Daily CAT

Medical Director 3, HCN Live Data; Extract Date: 13/10/2015 9:27 AM; Filtering By: Medications (Glucocorticoids - Yes), Active Patient
 Selected: Smoking (Daily, Irregular), Demographics (Females, 45-94; Males, 50-89)

Demographics • Ethnicity • Data Quality • Allergies • Smoking • Alcohol • Measures • Pathology • Disease • Screening • Medications • Summary Report Card • MBS Eligibility