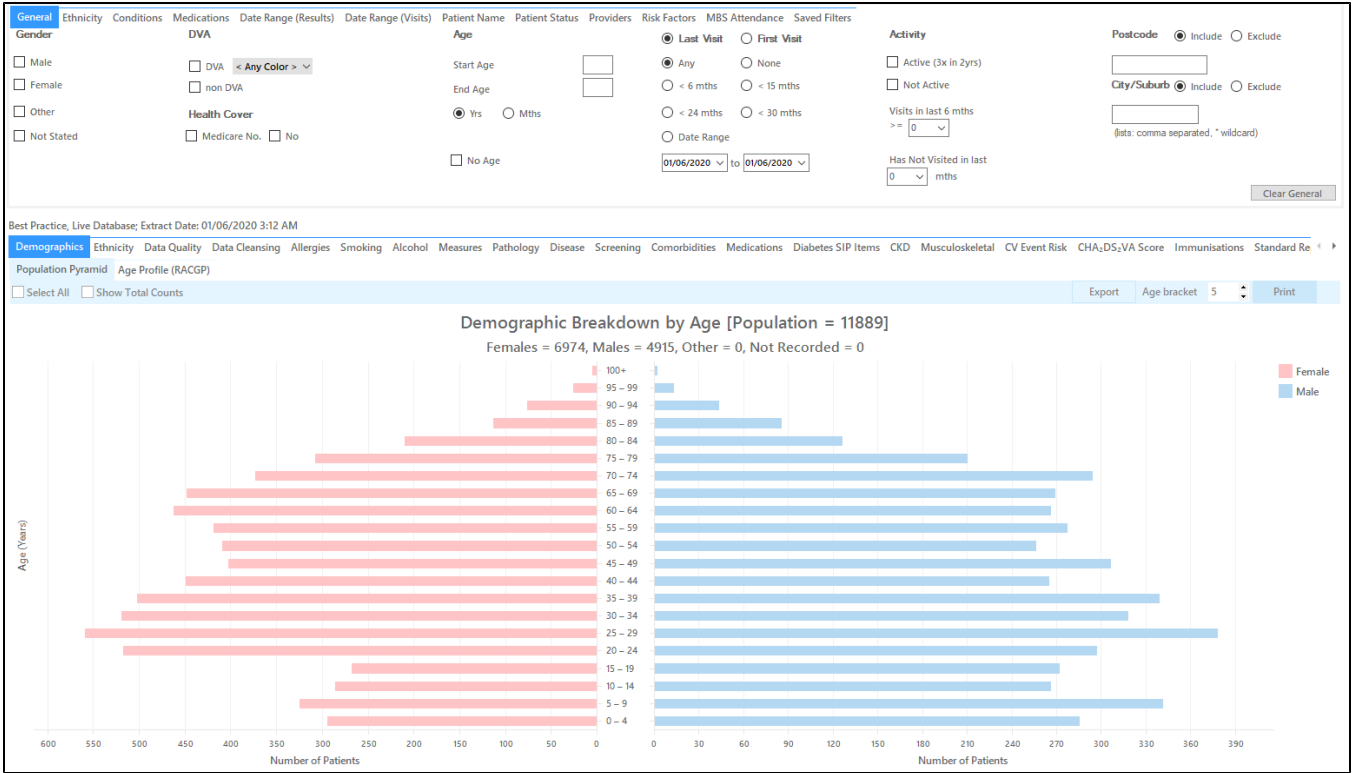# Patients due to return to all three screening program in the next three months

Unknown macro: 'export-link'

Recipe Name:	Patients due to return to all three screening program in the next three months
Rationale:	This recipe identifies patients who have screened and are will soon be due to re-attend screening. General Practice plays an important role in encouraging patients to continue to screen, practices can use this recipe to remind patients to continue to screen.
Target:	Female patients aged 50 and overdue for CST, mammogram and FOBT screening who were previously screened for all three
Recipe Limitations:	This recipe does not identify women who, following a Cervical Screening Test (HPV and LBC), are required to repeat a HPV test in 12 months (as per the screening pathway). These women should be recalled as per your practice recall policy. This report excludes patients with a number of conditions under the 'ineligible' category. Practices should be aware of the diagnosis codes that PEN uses to assign patients to 'ineligible'. Practices should undertake periodic clinical review of patients in the 'ineligible' category to assess if any of these patients should return to screening. Your practice may have patients that you consider clinically ineligible for screening that are not captured by these diagnosis codes. These patients should be manually opted out of screening.

CAT Starting Point:	1. CAT Open - CAT4 view (all reports) loaded
	2. Population Extract Loaded and Extract Pane "Hidden"
	    a. Filter Pane open
	    b. OPTIONAL under the 'General' tab 'Active Patients' (3x <2 years) selected

CAT4 starting point

RECIPE Steps Filters:

- In the "General" Tab, enter Start Age = 50 and End Age = 74. Practices should decide if they want to send screening reminders to active patients only. Population based screening programs target asymptomatic patients. You may have some patients who consider your practice their medical home who do not fit the criteria for being an 'active' patient. **If required, select 'Active' to search for your active patients only.**

You can select the Gender/Female but the report will automatically show female patients as well as patients with no gender entered. This is the preferred approach, as it will include all patients potentially at risk including those without gender information entered.

Practices should review those patients for whom no gender is entered to ensure they are only sent appropriate cancer screening reminders. Consideration should be given to keeping a register of transgender, gender diverse and intersex patients to support this process.
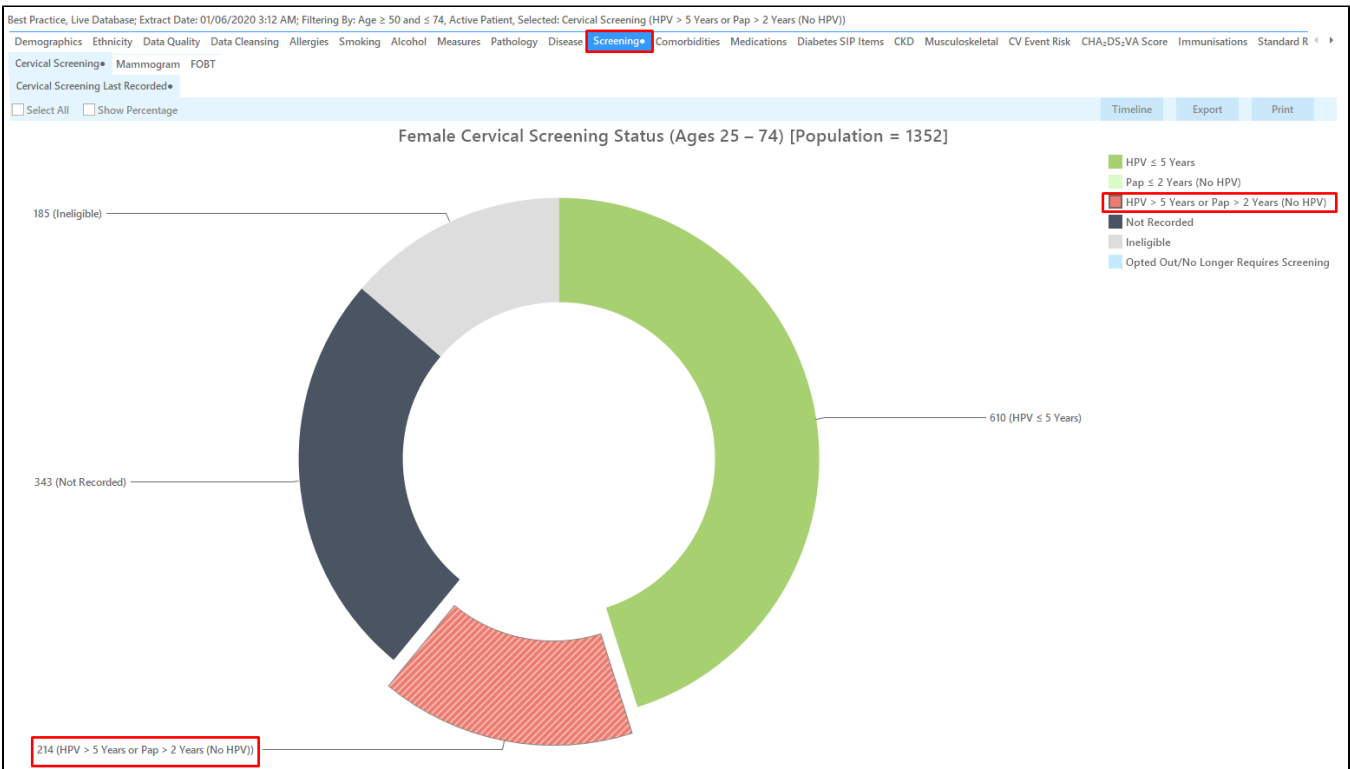
- **Click "Recalculate"**
- **Click 'Hide Filters'**

Report Steps

Select the "Screening/Cervical Screening" tab

This reports shows the cervical screening results for the selected patients. Select the following categories from the graph:

- HPV>5yrs / Pap>2yrs (no HPV) - No HPV test in more than 5 years/ no Pap test in more than 2 years
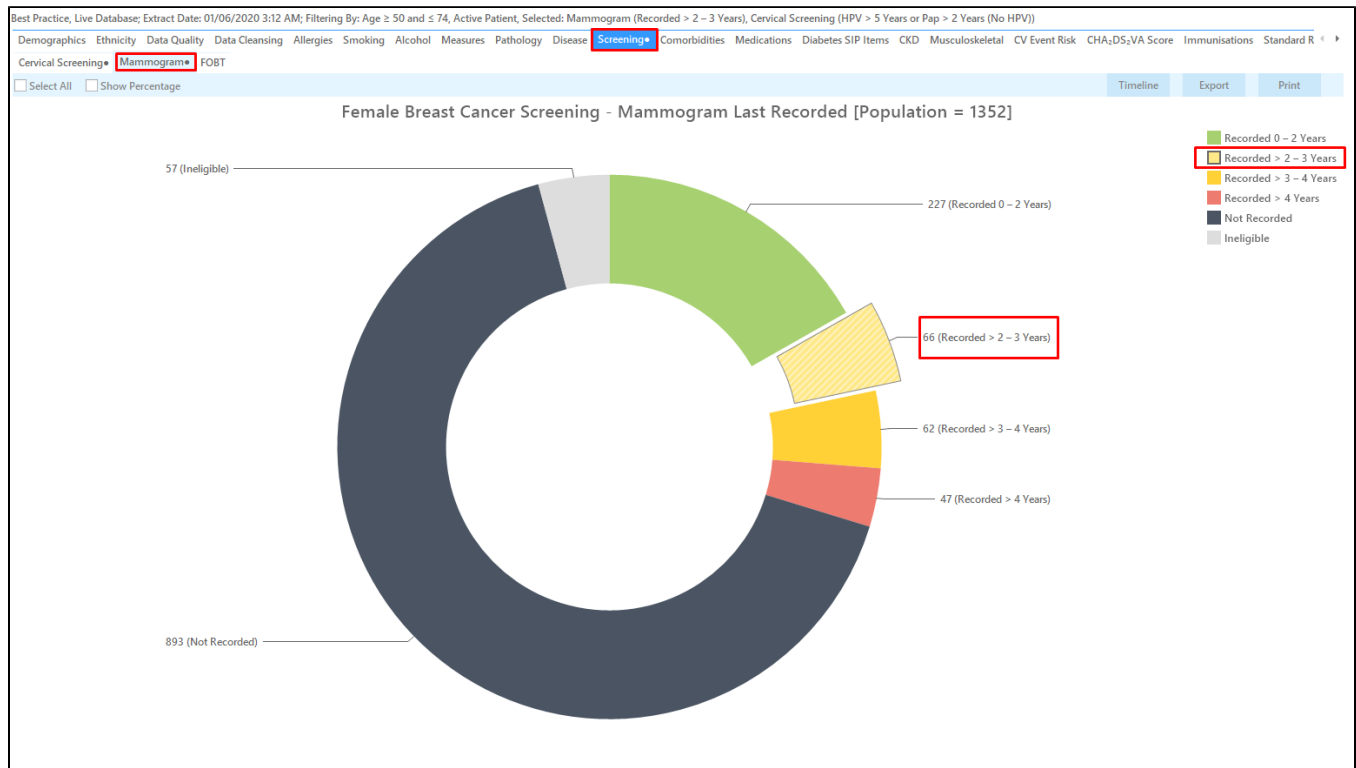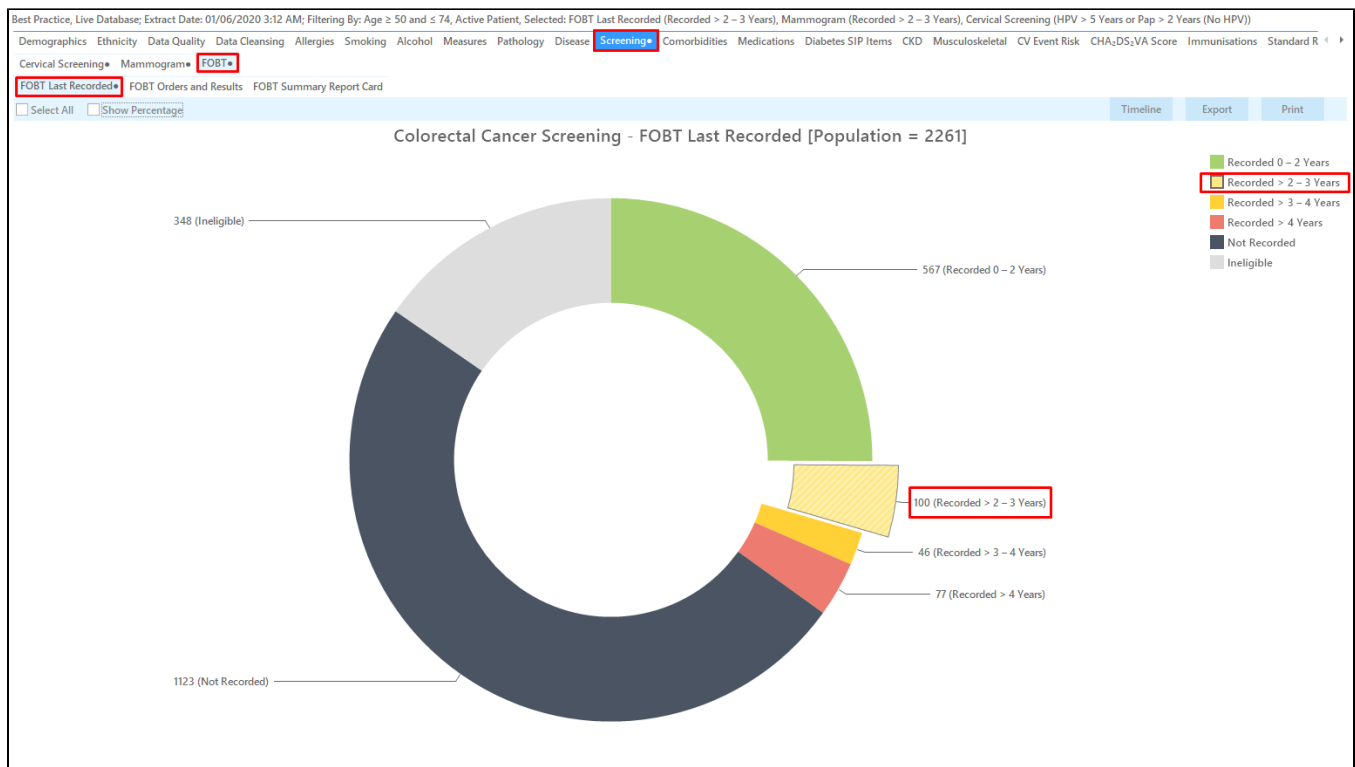
- Select the "Screening/Mammogram" tab

This report will show the selected patients and the proportion of patients with a mammogram recorded. To find patients with no Mammogram recorded or no Mammogram recorded in the last 28 months, select the following slices of the graph:
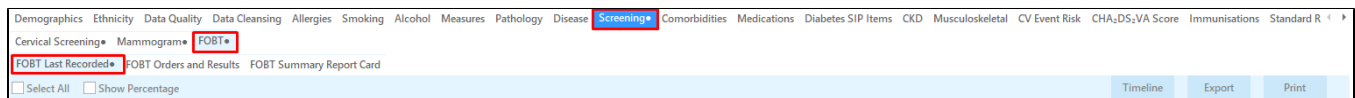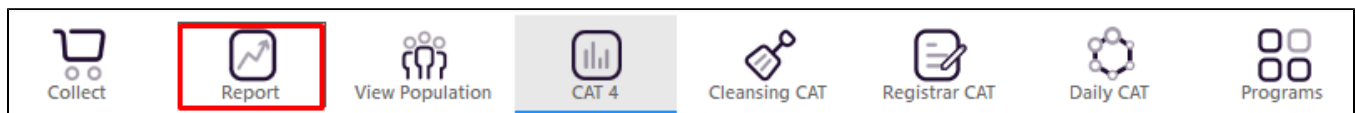
- >2-3 years,

- Select the 'Screening/FOBT' tab. To find patients with a FOBT recorded in the last 28 months, select the following slices of the graph:
  - >2-3 years,

Best Practice, Live Database; Extract Date: 01/06/2020 3:12 AM; Filtering By: Age ≥ 50 and ≤ 74, Active Patient, Selected: FOBT Last Recorded (Recorded > 2 – 3 Years), Mammogram (Recorded > 2 – 3 Years), Cervical Screening (HPV > 5 Years or Pap > 2 Years (No HPV))

Demographics Ethnicity Data Quality Data Cleansing Allergies Smoking Alcohol Measures Pathology Disease Screening• Comorbidities Medications Diabetes SIP Items CKD Musculoskeletal CV Event Risk CHA₂DS₂VA Score Immunisations Standard R
Cervical Screening• Mammogram• FOBT•
FOBT Last Recorded• FOBT Orders and Results FOBT Summary Report Card
☐ Select All ☐ Show Percentage   Timeline   Export   Print

Colorectal Cancer Screening - FOBT Last Recorded [Population = 2261]

Legend:
- Recorded 0 – 2 Years
- Recorded > 2 – 3 Years
- Recorded > 3 – 4 Years
- Recorded > 4 Years
- Not Recorded
- Ineligible

348 (Ineligible)
567 (Recorded 0 – 2 Years)
100 (Recorded > 2 – 3 Years)
46 (Recorded > 3 – 4 Years)
77 (Recorded > 4 Years)
1123 (Not Recorded)

To find patients that are eligible for all screening tests you can do a cross-tabulation. Leave the relevant parts of each pie chart selected as shown above and you should see a dot next to each report:

Then click on the 'Report' icon on top of your screen:

Collect   Report   View Population   CAT 4   Cleansing CAT   Registrar CAT   Daily CAT   Programs

This will show a list of all patient meeting the selected categories on **all three** reports:

To Export Patient List to Microsoft Excel:

1. Click on the "Export Icon" at the top of the Patient Reidentification window.

2. Click on "XLSX"

3. Choose a file name and a location to save to (eg. Create a folder C:/ClinicalAudit/CAT Patient Follow Up)

4. Click "Save"

The steps above will produce a list of patients with contact details in MS Excel which can then be used to:

1. Produce a mail merge or bulk SMS to remind patients to attend cancer screening.
2. Phone patients to update their record or to remind them to attend cancer screening.
3. Go back through the individual patient records in the GP Clinical Desktop System (CDS) and update known records

Optional Steps

There are a number of optional steps you can add. In the interest of keeping these recipes short, the optional steps are available in separate guides. You can combine the steps above with one, two or all three of the optional steps depending on your target group of patients.

Using Topbar Prompts in Recipes - create reminders for your clinicians based on the recipe searches

Using Recall CAT in Recipes - SMS and Voicemail directly from CAT4

Combine Screening Searches with MBS item eligibility - recall patients who are also eligible for MBS items related to chronic disease care or prevention