Identify patients with a chronic disease eligible for a GP Management Plan and/or Team Care Arrangement
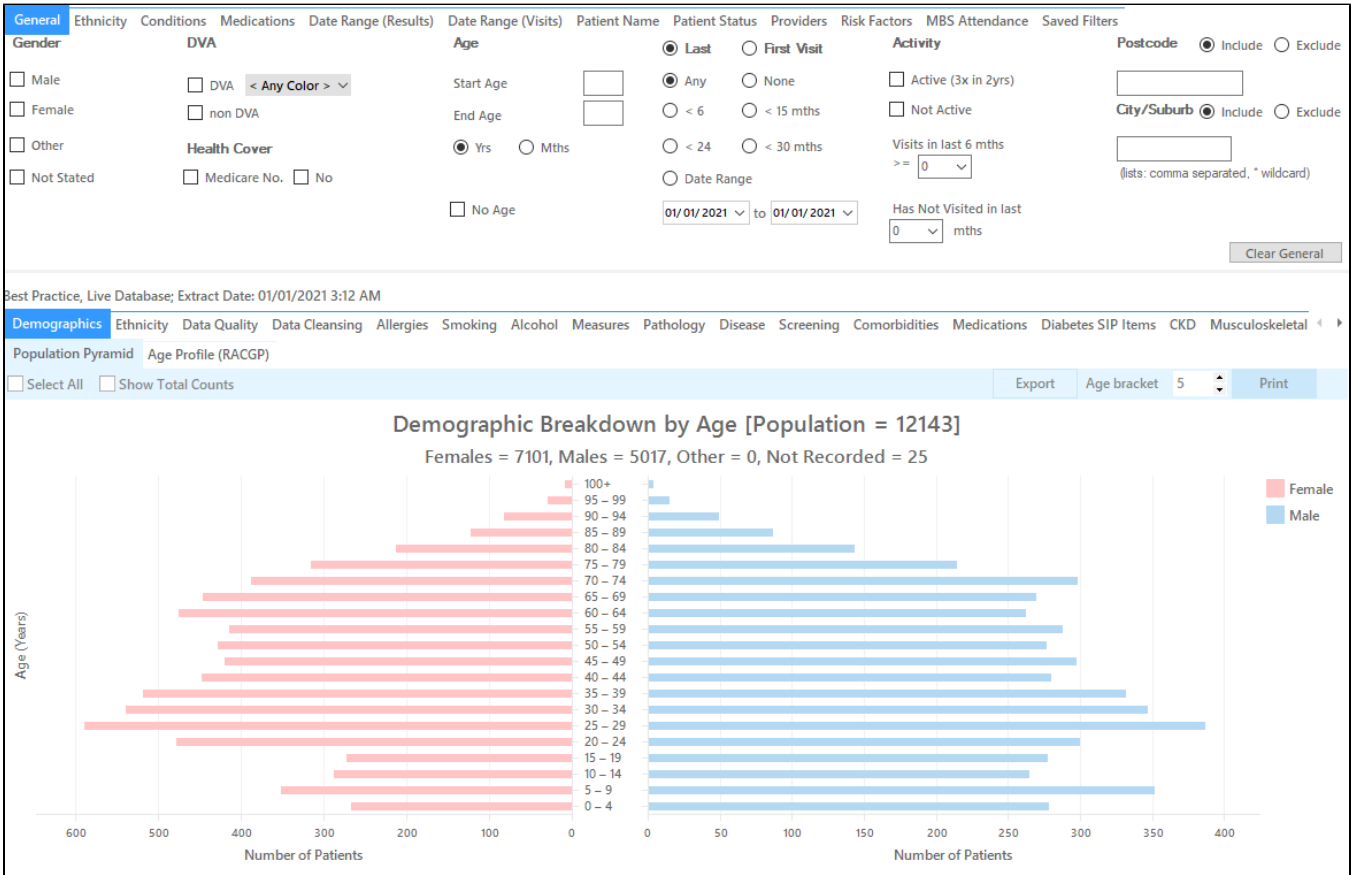
Unknown macro: 'export-link'

Recipe Name:	Identify all patients with a chronic disease eligible for a GP Management Plan and/or Team Care Arrangement who haven't had a claim in the last 12 months
Rationale:	The Chronic Disease Management — GP services on the Medicare Benefits Schedule (MBS) enable GPs to plan and coordinate the health care of patients with chronic or terminal medical conditions, including patients with these conditions who require multidisciplinary, team-based care from a GP and at least two other health or care providers.
Target:	To effectively manage the care of patients with a chronic disease.
CAT Starting Point:	1. CAT Open - CAT4 view (all reports) loaded 2. Population Extract Loaded and Extract Pane "Hidden" a. Filter Pane open and under the 'General' tab 'Active Patients' (3x <2 years) selected (this step can be omitted if you want to search for all patients).

Filter Steps

- In this recipe we are using Diabetes as an example, you can select any other chronic condition from the filters, or combine multiple conditions. When choosing more than one condition on the filter tab, the search will find patients with all conditions selected. If you want to find patients with any chronic conditions, please use this recipe: Find active patients with at least one chronic condition who are eligible for a GPMP/TCA

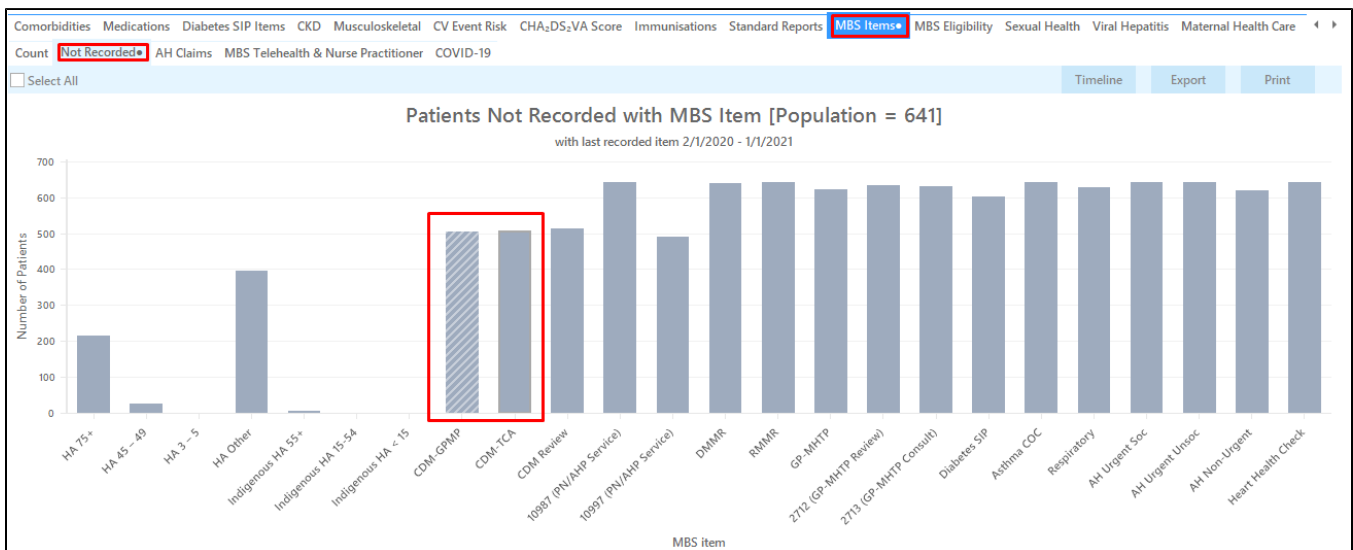- Under the 'Conditions' tab, choose the 'Chronic' tab, and then select **Yes** under the **Diabetes** section

- Under the 'Date Range (Results)' tab, choose <=12 months, then click 'Recalculate'

Recipe Steps Reports

- Hide Filters
- Select the "MBS Items" tab
- Select the "Not Recorded" tab
- Select the column titled "721 (CDM-GPMP)", and click the Export button in the top right hand corner
- Repeat the step for the column titled "723 (CDM-TCA)".

This report will show all patients with a coded diagnosis of diabetes who haven't had a GP Management Plan or Team Care Arrangement billed in the past 12 months.

ID	Surname	First Name	Known As	Sex	D.O.B (Age)	Address	City	Postcode	Phone (H/W)	Phone (M)	Medicare	IHI	MBS Not Recorded
9075	Surname	Firstname_1	Firstname_1	F	01/01/1944 (77)	12 John St	Suburb Town	3996	H:07 50505050 W:07 50509999	1234999999	12341234123 4		CDM-TCA Last Recorded 20/12/2019
1903	Surname	Firstname_53	Firstname_53	M	01/01/1946 (75)	12 Jogger St	Suburb Town	3721	H:07 50505050 W:07 50509999	1234999999	12341234123 4		CDM-TCA Last Recorded 07/05/2019
8693	Surname	Firstname_55	Firstname_55	M	01/01/1979 (42)	12 Jogger St	Suburb Town	5621	H:07 50505050 W:07 50509999	1234999999	12341234123 4		CDM-TCA Not Recorded
4601	Surname	Firstname_57	Firstname_57	M	01/01/1970 (51)	12 Jogger St	Suburb Town	4563	H:07 50505050 W:07 50509999	1234999999	12341234123 4		CDM-TCA Not Recorded
10061	Surname	Firstname_10 4	Firstname_10 4	F	01/01/1981 (40)	12 John St	Suburb Town	5009	H:07 50505050 W:07 50509999	1234999999	12341234123 4		CDM-TCA Not Recorded
855	Surname	Firstname_14	Firstname_14	F	01/01/1953	12 John St	Suburb Town	5518	H:07 50505050	1234999999	12341234123		CDM-TCA

This recipe shows the steps to view a list of patients with diabetes who haven't had a GP Management Plan or Team Care Arrangement billed in the previous 12 months. This recipe can be modified for patients with any other chronic disease by choosing a different chronic condition under the Conditions, then Chronic filter tab (as shown in the second screenshot above). Other chronic conditions that may be targeted include, but are not limited to:

- COPD
- Asthma
- Hypertension
- Cardiovascular Disease
- Chronic Kidney Disease

To Export Patient List to Microsoft Excel:

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

2. Click on "Excel"

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

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. Go back through the individual patient records in the GP Clinical Desktop System (CDS) and update known records

2. Phone patients to update their record

3. Produce a mail merge to recall patients for follow up