

Identify patients eligible for MyMedicare voluntary patient registration using Polar extraction tool

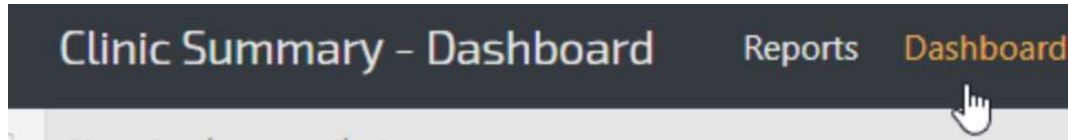


- Identify Patients with an active GPMP (TCA) eligible for a review or renewal
- Identify Patients in a Residential Aged Care Facility
- Identify Patients with chronic and complex conditions that increase their risk of hospitalisation

Identify Patients with an active GPMP (TCA) eligible for a review or renewal

Rationale: Chronic Disease Management items will be linked to a patient's registration in MyMedicare from November 2024, to support continuity of care for people with chronic and complex conditions.

Starting from the DASHBOARD page with no filters:



1. Add RACGP and Practice Active Patients filter
 - In the top right of the page, click the RACGP AND Practice Active button

RACGP & Practice Active Patients

CURRENTLY SELECTED



2. Select patients due for a care plan review
 - Navigate to the TRACKED MBS page under the MBS menu in the top menu bar
 - Select the GPMP (TCA) line in the table at the top of the page

Focus	Tracked MBS Item	Eligible Cohort	Active	Active Review	To Action	Expired	Never Had	Partially Claimed
⊕	GPMP	4,534	1,850	152	3,218	679	2,539	768
	TCA	4,534	1,638	152	3,364	678	2,686	677
	GP Mental Health Plan	1,364	1,298	40	806	0	809	449

- Select your preferred review period

Tracked MBS Review Eligibility

Use these buttons to toggle the minimum care plan review frequency

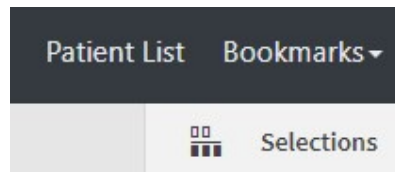


- In the middle of the screen, click the blue button labelled SELECT ELIGIBLE FOR REVIEW

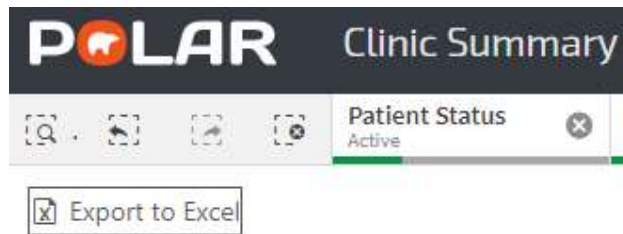


3. Export Patient List

- Click on the PATIENT LIST link in the top righthand corner of POLAR



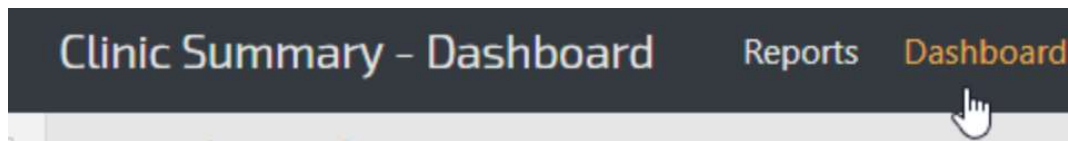
- After the patient list has loaded, click the EXPOR TO EXCEL button in the top left of the screen.



Identify Patients in a Residential Aged Care Facility

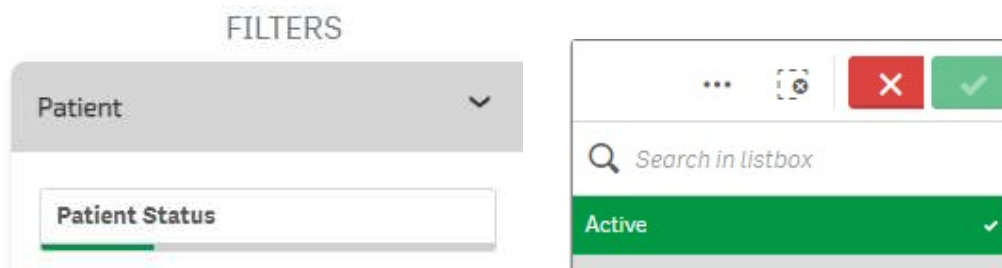
Rationale: The General Practice in Aged Care Incentive will be introduced from 1 August 2024. It will support regular health assessments, care plans and regular GP visits for people in residential aged care homes.

Starting from the DASHBOARD page with no filters:

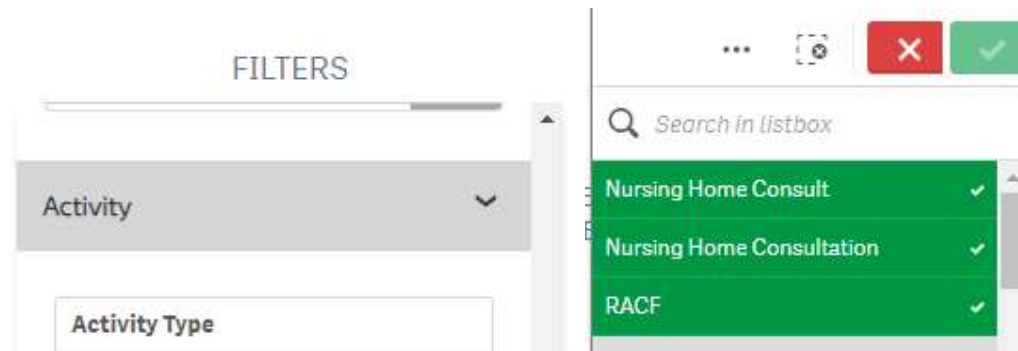


1. Add Patient status and Activity Filters:

PATIENT STATUS > Active



ACTIVITY > Activity Type – please select visit types used in your clinical software to record encounters with Aged Care Residents

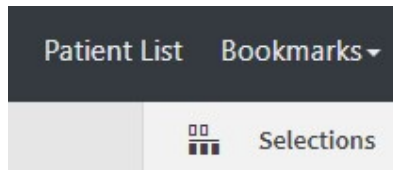


2. Navigate to the MBS Services page under the MBS menu in the top menu bar
 - Select MBS Item Services billed in the last 2 Financial Years

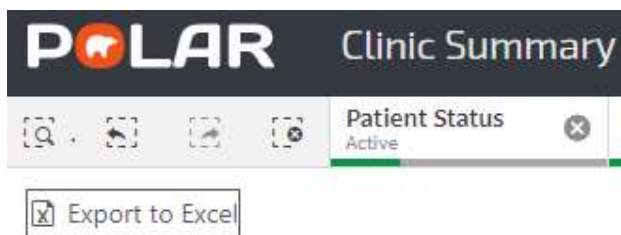
MBS ITEM SERVICES



3. Export Patient List
 - Click on the PATIENT LIST link in the top righthand corner of POLAR



- After the patient list has loaded, click the EXPOR TO EXCEL button in the top left of the screen.



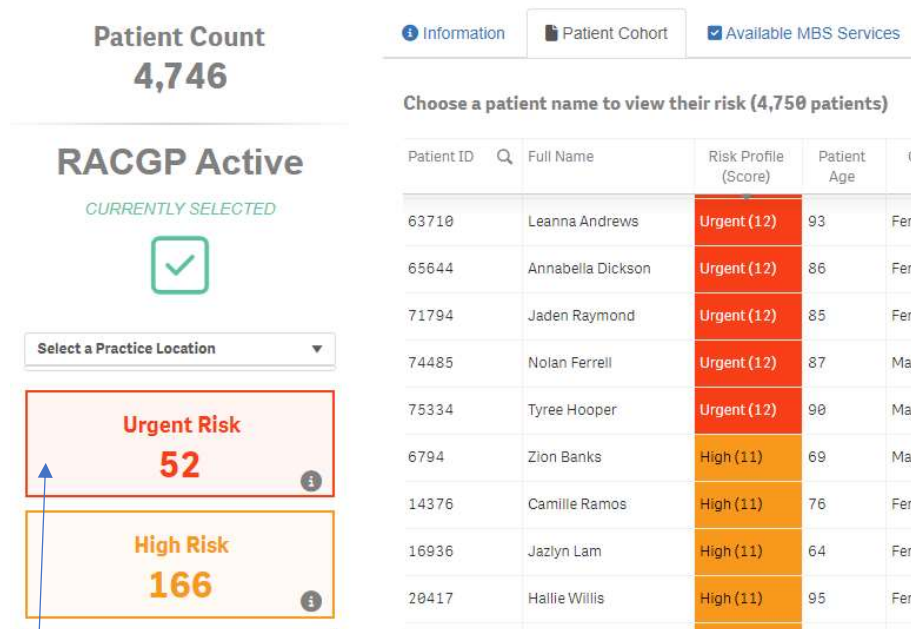
Identify Patients with chronic and complex conditions that increase their risk of hospitalisation

Rationale: Practices and patients participating in MyMedicare will benefit from new blended funding payments to support better care in the community for people with complex, chronic disease who frequently attend hospitals. These arrangements will roll out progressively across the country over three years from the 2024–25 financial year.

1. Select Hospitalisation Risk Report



2. Select RACGP Active Filter and navigate to the Patient Cohort tab

The screenshot shows a web interface for a patient cohort report. On the left, there is a summary section with "Patient Count 4,746" and a "RACGP Active" filter that is "CURRENTLY SELECTED" with a green checkmark. Below this is a "Select a Practice Location" dropdown menu and two risk category boxes: "Urgent Risk 52" (highlighted with a red border) and "High Risk 166" (highlighted with a yellow border). On the right, there are tabs for "Information", "Patient Cohort" (selected), and "Available MBS Services". Below the tabs is a heading "Choose a patient name to view their risk (4,750 patients)" and a table of patient data. The table has columns for Patient ID, Full Name, Risk Profile (Score), Patient Age, and Gender. The "Urgent Risk" category is highlighted in red in the table, and the "High Risk" category is highlighted in orange. A blue arrow points from the "Urgent Risk 52" box to the "Urgent (12)" entries in the table.

Patient ID	Full Name	Risk Profile (Score)	Patient Age	Gender
63710	Leanna Andrews	Urgent (12)	93	Ferr
65644	Annabella Dickson	Urgent (12)	86	Ferr
71794	Jaden Raymond	Urgent (12)	85	Ferr
74485	Nolan Ferrell	Urgent (12)	87	Mal
75334	Tyree Hooper	Urgent (12)	90	Mal
6794	Zion Banks	High (11)	69	Mal
14376	Camille Ramos	High (11)	76	Ferr
16936	Jazlyn Lam	High (11)	64	Ferr
20417	Hallie Willis	High (11)	95	Ferr

3. Click on a Risk Category on the lefthand side, e.g. Urgent Risk, and generate a patient list as per previous walkthroughs. Repeat with High and Medium Risk cohorts.

Video guide to the report <https://www.youtube.com/watch?v=vY6PT2qk32w&t=1154s>