

POLAR Walkthrough Patient Flagging – Applying a Flag to patients who live in a Residential Aged Care Home (RACH)

Potential RACH patient identification and Flag allocation Patient cohort:

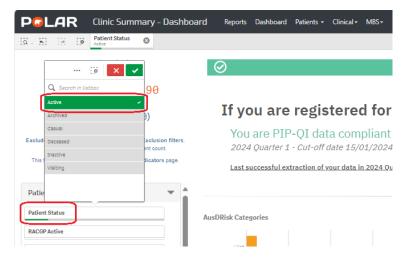
- Practice Active status (Step 2)
- Patients aged 65 years and over (Step 3)

Note: Patient cohort can be modified by adding or removing steps according to the need of your practice.

1. Log in to POLAR > click Reports and open Clinic Summary Report



1. On the left-hand-side filter bar apply Patient > Patient Status > Active then







2. On the left-hand-side filter bar apply Age Band > select all ages 65 years and over then

70-74 . 75-79 . 80-84 .	Q Sea	irch in l	istbox	
65-69 · · · · · · · · · · · · · · · · · · ·	55-59			
70-74 • 75-79 • 80-84 •	60-64			
75-79 • 80-84 •	65-69			÷
80-84	70-74			~
	75-79			~
85+	80-84			~
	85+			~

3. When all required filters are applied, select **Patient Flagging** located on the top right-hand side of the page.



4. The Patient Flagging screen will open in a new window

	sing (report in	ter applied)																			
Select flag	• Select	status v	Apply									~	Apply las	t report fi	lter				Import Export	Select All Sele	ct No
elected :	Flag Status	Patient ID [†]	Surname	÷	First Name	ł	Gender :	D	08	: Add	idress 🚦	Suburb	4	Post	÷	Mobile :	Phone	÷	Email I	Most Seen	1
ISONoO																					



5. Select Flag **RACH**

P©LAR	Reports Flags	• Management	 Downloads 	/ly Site My Profile	Support •							I	Hello SWSPractice 🚺
Patient Flagg	ing (report filt	er applied)											
RACH	✓ Select st	atus 🔻	Any location	 Apply 				Apply las	t report filter			Import Export	Select All Select None
Selected :	Flag Status	Patient ID†	Surname :	First Name	Gender :	DOB :	Address :	Suburb :	Post	Mobile :	Phone :	Email :	Most Seen :
YesONoO													

 Select which patients are living in RACH and select Status > Yes > then Apply. Note: Patients can be selected individually or as a group using the Select All option on the top right-hand side of the page.

RACH	✓ Yes	•	Apply	Apply flag
Selected	Flag Status	Patient ID†	Surname	
YesONoO				Are you sure you want to flag 8 patients with Yes stat
		3	Barrett	Cance
~		5	Brody	
✓		6	Ratz	
		7	Ratz	
✓		8	Jones	
✓		9	Jones	
		11	Nihout	
		17	Garbut	
		18	Garbutt	
~		44	Mouse	
		45	Duck	
		49	Han	
		50	Johnson	
		59	Plane	
		101	Dyson	

Patient Flagging Management

You can customise the columns displayed on the **Patient Flagging** screen by selecting or deselecting columns of interest. Reselecting the columns will make them visible again.

Click on the three (3) vertical dots on any of the column headings > Columns > select/deselect.



RACH	•	Yes	•	Apply		
Selected :	Flag State	us :	Patient ID†	Surname	: First Name :	Gender : DOB
YesONoO					† Sort Ascending	
			3	Barrett	↓ Sort Descending	Male 03/10/195
	Yes		5	Brody	• Solt Descending	Malo 29/05/19/
	Yes		6	Ratz	📕 Columns 🔹 🕨	Selected
			7	Ratz	▼ Filter	PatientSiteKey
	Yes		8	Jones	T Fliter	✓Patient ID
	Yes		9	Jones	John	Surname
			11	Nihout	Michelle	Gender
			17	Garbut	Shirley	Gender
	Yes		18	Garbutt	Shirley	□Age
	Yes		44	Mouse	Mickey	Address
	Yes		45	Duck	Daisy	Suburb
			49	Han	Holly	✓Post Code ✓Mobile
			50	Johnson	Richard	Mobile Phone
			59	Plane	Airbus	☑Fnone ☑Email
	Yes		101	Dyson	William	Most Seen Clinician
			127	Bosco	Don	Patient Status

Filter your list

You can filter your list further by typing in the search bar below the column heading, e.g., Flag Status 'Yes'. You can then Export your list as an Excel spreadsheet by clicking on the **Export** tab on the top right-hand side of the page.

Pationt Flagg	ing (report filte	ar applied)											
atient i tagg	ing (report nut	a appueu)											
RACH	 Select st 	atus 🔹	Any location	 Apply 				Apply last	t report filter			Import Export	Select All Select I
Selected :	Flag Status	Patient ID†	Surname [First Name	Gender :	DOB :	Address :	Suburb :	Post	Mobile :	Phone :	Email :	Most Seen
YesONoO													
	Yes	3	Brody	Jack	Male	29/05/1940	6 Test Highway	CASULA	2170			test@emailtestsit	DR SAM ROBERTSON
	Yes	8	Arjun	Aarav	Male	04/04/1953	5 Test Circuit	CARNES HILL	2171				DR SAM ROBERTSON
	Yes	12	Ratz	Mary	Female	01/03/1923	10 Test Crest	PICTON	2571				DR SAM ROBERTSON
	Yes	14	Jones	John	Male	26/08/1935	11 Test Avenue	TAHMOOR	2573				
	Yes	15	Jones	John	Male	26/08/1935	11 Test Avenue	TAHMOOR	2573				

Using Flags in the Clinic Summary report

The POLAR Clinic Summary report can filter a patient cohort based on a Flag and associated Status by using the left-hand side filter panel. Select **Patient** > **Flag Name** > **RACH** and **Flag Status** > **Yes**. This will extract the number of patients in this cohort who have this Flag applied. Other filters can now be applied such as immunisation filters.



Double click to view list Patient Count		0					
	64						Locat
X	4	If your locations are re	gistered for PI	P-QI:			SWS
Q Search in listbar	- L	NOT all of your locations are F				0	SWS
MCP	the	2024 Quarter 1 - Cut-off date :	15/01/2024			2	
RACH	od						
RACH Test	d.						
Refugee							
Test VM		AusDRisk Categories		Risk Categories f	or HARP		
	^			Urgent 2			
	K.	High 12					
		Intermediate	166	High			
Flag Name				Medium 14			
Flag Status		Law	221	Low			
		0 100	208 300	8	58		100
X	× .	0. 100	200 300	0	20		100
Q Search in listbox							
Consented	-	New Patients by Month					
Declined	1	20					