## **POLAR WALKTHROUGH**

## **Identifying RACGP and practice active patients**



## who have a certain diagnosis and are eligible for a careplan

This activity guides practices to identify RACGP and practice active patients, who have a certain diagnosis, and are eligible for a GPMP, TCA or review.





ALTERNAITVELY									
TO THE ABOVE	Liagnosis Grouping	CHRONIC DISEASE CATEGORY (click here to search)				SNOMED DIAGNOSI	NOMED DIAGNOSIS (click here to search)		
STEP - If the									
condition you wish to	Chronic Disease Categories						😳 🗙 🔽		
view is not listed in	Basic Diagnoses						O Renal Failure		
the Chronic Disease	A Diagnosis Explanation Image								
Categories – you can							Acute renal failure		
use the search	<ul> <li>Duplicate Detection</li> </ul>						Renal failure syndrome		
function under	🗯 Higher Level Diagnosis Mapping						Anaemia of chronic renal failure		
	🗯 Chronic Disease Category Mapping						Chronic <mark>renal failure</mark> syndrome		
relevant coded	±						Acute heart <mark>failure</mark>		
diagnosis' that show	Advanced Diagnoses						Chronic failure		
	📰 Unmapped Diagnoses						Chronic <mark>renal</mark> impairment		
op.							Congestive heart <mark>failure</mark>		
						Renal failure syndrome		6	
						Acute renal failure	2		
									1
Now navigate to the	Deports Dashboar	d Dationta	Clinical	MADC	Dractico	Halp			
MBS Tracked report,	Reports Dashboar	a Patients	<ul> <li>Clinical</li> </ul>		Practice+	пер≁			
'MBS' across the top				_					
and select 'Tracked				Diabet	tes Cycle of C	are			
MBS' report				Tracke	d MRS				
				Potent	ial Revenue				
		MBS Revenue							
				MIDCO					
				IMR2 2	ervices				



You can view the number of patients who fit within these filters by looking at the Patient Count on the top left corner.	Double click to view list Patient Count 1414 Active	
	(Excluded Patients: 0)	
	Excluded patients are those defined by the the Exclusion filters. These patients are excluded from the patient count. This functionality is available on the Clinical Indicators page.	
You can generate a Patient List by clicking 'Patient List' in the top right hand corner.	Patient List Bookmarks-	