CAT4 Cross Tabulation Guide – Patients aged 70-74yrs age with 3 or more

Chronic Conditions

Select most recent data extract utilising the 'view extract' button - https://help.pencs.com.au/display/CG/Navigating+CAT4

If data extract > 1 month old, consider collecting a new data set to obtain up to date information - https://help.pencs.com.au/display/CG/COLLECTING+DATA+SETS

Step 1 – Define your population

NB: Using the active patient filter will help narrow down current practice patients as it will only include patients who have attended the practice three or more times in the past 2 years.

	ollect Report	View Population	Registrar CAT				Clear Filters Recalculate
cts <	 Filter General Ethnicity C 	onditions Medications Date Range (Results) Date Range (Visits) Patient Name Patient Status Providers Risk F	actors MBS Attendance Saved F	ilters		
otrac	Gender	DVA	Age	Ia La	st Visit 🔿 First Visit	Activity	Postcode Include Exclude
how I	Male	DVA < Any Color > V	Start Age	An	None	Active (3x in 2 yrs)	
01	Female	non DVA	End Age	0 < 6	mths O < 15 mths	Not Active	City/Suburb Include Exclude
	Other	Health Cover	Yrs Mths	○ < 2	4 mths O < 30 mths	Visits in last 6 mths	
	Not Stated	Medicare No. No		O Da	te Range	≥ 0 ~	(lists: comma separated, " wildcard)
			No Age	01/03/	2020 V to 01/03/2020 V	Has Not Visited in last	Clear General

In the Filters section, under the General tab, enter start age: 70 and End age: 74

	iollect Report View Popul	lation CAT 4 Cleansing CAT Registrar CAT	Daily CAT Programs			Clear Filters Recalculate
>	∧ Filter					
Extracts	General Ethnicity Conditions Medica	ations Date Range (Results) Date Range (Visits) Patient Name Pa DVA	atient Status Providers Risk Factors MBS Attendance Age	Saved Filters Last Visit First Visit 	Activity	Postcode Include Exclude
howl	Male	DVA < Any Color > ~	Start Age 70	Any O None	Active (3x in 2 yrs)	
0	Female	non DVA	End Age 74	○ < 6 mths ○ < 15 mths	Not Active	City/Suburb include City/Suburb
	Other	Health Cover	Yrs O Mths	○ < 24 mths ○ < 30 mths	Visits in last 6 mths	
	Not Stated	Medicare No. No		O Date Range	≥ 0 ~	(ists: comma separated, * wildcard)
			No Age	01/03/2020 V to 01/03/2020 V	Has Not Visited in last	
					to the muss	Clear General



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Under the Date Range (results) tab, select <=12 months

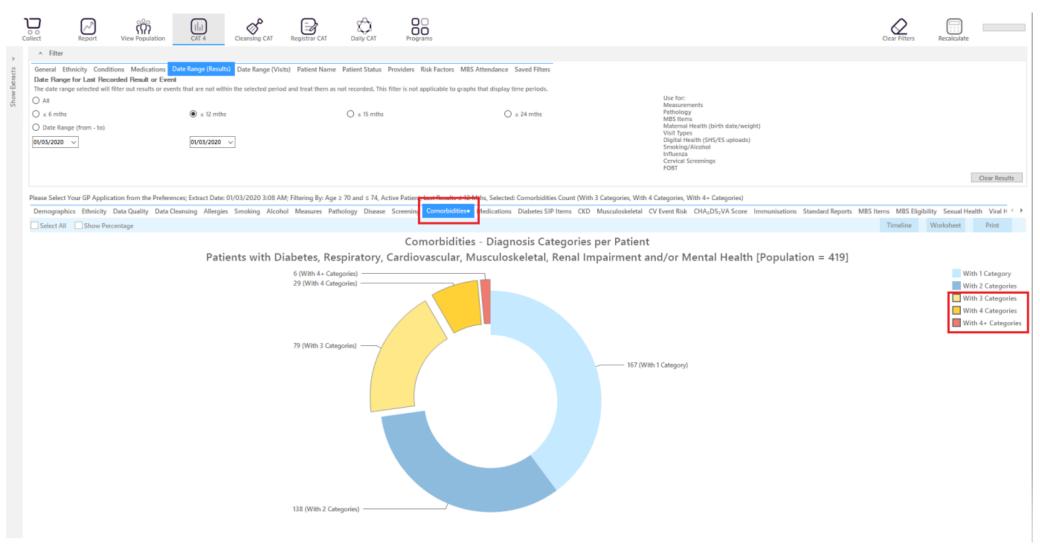


In the top right corner click 'Recalculate'

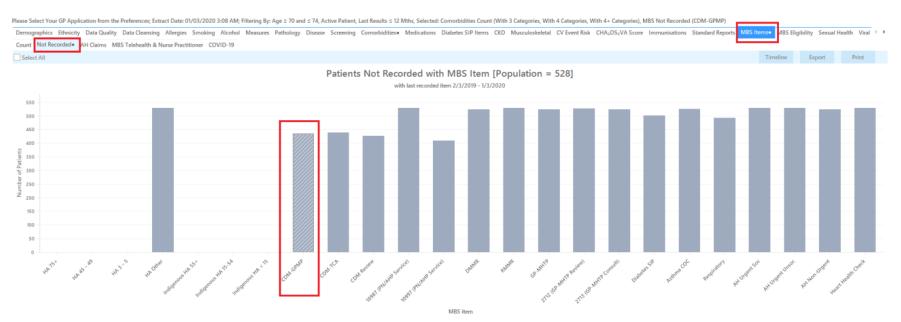


Step 2 – Identify your measures

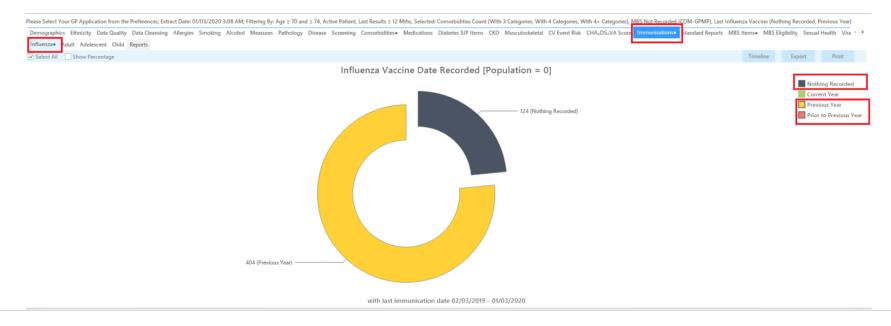
In the reports section, click on the Co-morbidities tab and select patients with 3 or more categories.



In the reports section, click on the MBS Items tab and then click on the Not Recorded tab. Select CDM-GPMP.



Click on Immunisations tab > Influenza and select Nothing Recorded, Previous Year and Prior to previous year



Click on the "Report" tab located near the top of the screen

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File Edit View Tools Data Submission Prompts Help				Support
Collect View Population CAT 4 Cleansing CAT Registrar CAT Daily CAT Programs		Clear Filters	Recalculate	
General Ethnicity Conditions Medications Date Range (Results) Date Range (Visits) Patient Name Patient Status Providers Risk Factors MBS Attendance Saved Filters Date Range for Last Recorded Result or Event The date range selected will filter out results or events that are not within the selected period and treat them as not recorded. This filter is not applicable to graphs that display time periods. All <	Use for: Measurements Pathology MBS Items Matemai Health (birth date/weight) Visit Types Digital Health (SHS/ES uploads) Smoking/Alconol Intervenz Cenvical Screenings FOBT			Clear Results

A patient list report will open showing all active patients in the 70-74 age group, results from last 12 mths, with 3 or more Co-morbidities with GPMP Not Recorded and Influenza missing /overdue

O All	range selected will filter out	t results or events that a	re not within	the selects	ed period and t	treat them as no	t recorded. This filter	is not applicabl	e to graphs that d	isplay time periods.			Use fr	or: urements						
() ≤ 6 mt		۲	🔇 Patier	t Reidentil	fication										<u></u>		×			
O Date R	ange (from - to)	01/	И	\triangleleft	1 of 9	D N		D · O	6 - 100	% • Find										
							eport [Patien													Cle
	ct Your GP Application fro		C				, Active Patien d (CDM-GPMP						a 3 Catego	ries, With	1 Categorie	es, With 4+	-GPMP), Last Influenza			
	Adult Adolescent C			-						i							dard Reports MBS Iter	mse MBS Elig	gibility Sexua	ıl Healt
	All Show Percentage		ID	5	Surname	First Name	Known As Sex	D.O.B (Age)	Address	City	Postcode	Phone (H/W)	Phone (M)	Comorbidit ies Count		Last Influenza Vaccine		Timeline	Export	1
			67	10 5	Sumame	Firstname_29 6	Firstname_29 F 6	01/03/1948 (72)	12 John St	Suburb Town	3000	H:07 50505050 W:07 50509999	1234999999	With 4 Categories	CDM-GPMP Not Recorded	07/06/2017 FluQuadri;U1 782AA	1		Not	
			70	62 9	Sumame	Firstname_36 6	i Firstname_36 M 6	01/03/1949 (71)	12 Jogger St	Suburb Town	3609	H:07 50505050 W:07 50509999	1234999999	With 3 Categories	CDM-GPMP Last Recorded 26/02/2019	14/05/2019 Fluad;256096 B1A			Cur Pre Pric	vious Y
			93	19 5	Sumame	Firstname_75 7	Firstname_75 F 7	01/03/1948 (72)	12 John St	Suburb Town	5571	H:07 50505050 W:07 50509999	1234999999	With 4 Categories	CDM-GPMP Last	24/04/2019 Fluad;256095 A1A				
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			J 🗄 Refine		Add/Wi								GoS	are SMS						
			Selectio	n	Patient C	Consent							Pk	is Reca	I Recal	Prompt				

Suggestion – your patient list should ideally not have more than 100 patients. If your patient list has a higher number, consider proceeding to step 3

Step 3 (optional) – To further narrow down your patient list please include <u>one</u> of the following options:

NB: A total of 5 items only can be used in a cross-tabulation report

Option 1: No Cholesterol recorded

• In the report section click on Pathology>Cholesterol then 'No cholesterol recorded'. Click the "Report" tab to generate patient list.

File Edit View Tools Data Subr	mission Prompts Help					Support
Collect Report View Pop	Dulation CAT 4 Cleansing CAT Registr	ar CAT Daily CAT Programs			Clear Filters Re	alculate
> Filter						
General Ethnicity Conditions Medi Date Range for Last Recorded Resu The date range selected will filter out res	Aft or Event uits or events that are not within the selected period and trea	○ ≤ 15 mtHs g By: Age ≥ 70 and ≤ 74, Active Patient, Last Result ures Pathology Disease Screening Cornorbi Serology COVID-19 PCR Cholester	o graphs that display time periods. $O \le 24$ mths ss ≤ 12 Mths, Selected: Comorbidities Count (With 3 Cate idities• Medications Diabetes SIP Items CKD Mu rol Status (mmol/L) [Population	Use for: Measurements Pathology MBS Items Maternal with (birth date/weight) Waternal with (birth date/weight) Waternal with (SKS/ES uploads) Smeking/Accoded Influenza Cervical Screenings FOBT reportes, With 4 Categories), MBS Not Recorded (CDM-GPMP sculoskeletal CV Event Risk CHA ₂ DS ₂ VA Score Immunisations• Standard F		r Sexual Health Vir f →
	103 (No C 4 (> 7.5) — 33 (> 6.5 a 69 (> 5.5 a	nolesterol Recorded)	ith last recorded result 02/03/19 – 01/03/20	100 (< 4.0)		: 4.0 : 4.0 and ≤ 5.5 : 5.5 and ≤ 6.5 : 6.5 and ≤ 7.5 : 7.5 No Cholesterol Recorded

Option 2: No Blood Pressure recorded

• In the report section click on Measures>BP then 'No BP Recorded'. Click the "Report" tab to generate patient list.

(C C CAT 4	Cleansing CAT	Daily CAT			Clear Filters	Recalculate	
>	∧ Filter							
Show Extracts	General Ethnicity Conditions Medications Date Range (Results) Date Range for Last Recorded Result or Event The date range selected will filter out results or events that are not within All \$\$ 6\$ mths Date Range (from - to) 01/03/2020	the selected period and treat them as not			Use for: Measurements Pathology MBS Items Matemal Health (birth date/weight) Visit Types Digital Health (SHS/ES uploads) Smoking/Akcohol Influenza Cervical Screenings FOBT			Clear Results
	Please Select Your GP Application from the Preferences; Extract Date: 0 (Not Recorded , Not Recorded) Demographics Ethnicity Data Quality Data Cleansing Allergies				ories, With 4 Categories, With 4+ Categories), MBS Not Recorded (CDM-GPMP), Joskeletal CV Event Risk CHA ₂ D5 ₂ VA Score Immunisations• Standard R			revious Year), BP
	BMI BMI Child (5 – 18) Weight/Height Child (0 – 4) Waist BP•		blogy Disease Screening Com	orbiolities* medications Diabetes SiP items CKD musci	aloskeletal CV Event Risk CHA2D32VA Score infinitionisations• Standard M	ports mb5 nems• mb5 c	igibility sexual	r nealth VII - F
	Select All Show Percentage					Timeline	Export	Print
				BP Status [Population = 528]				
		127 (No BP Recorded)		with last recorded result 02/03/19 – 01/03/20	——————————————————————————————————————		> 140/	80 and ≤ 140/90 90 plete Data
		119 (> 140/90)			> 130/80 and ≤ 140/90)			

Option 3: Medications Not Printed in last 6mths

• In the reports section click on Medications>Medications Not Printed in last 6mths and those 'with 8+meds.' Click the "Report" tab to generate patient list.

	Report View Population CAT 4 Cleansing CAT Re	egistrar CAT Daily CAT Pro	D ms	Clear Filters	Recalculate	
Show Extrac	General Ethnicity Conditions Medications Date Range (Results) Date Range (Visits) Date Range for Last Recorded Result or Event The date range selected will filter out results or events that are not within the selected period and All s 6 mths Date Range (from - to) 0/03/2020 v		isk Factors MBS Attendance Saved Filters aplicable to graphs that display time periods. Solution of the second s		Clear	Results
0	Count > 6mths (9, 11, 14, 12, 8, 10, 15, 16, 17, 13, 20)		Last Results \leq 12 Mths, Selected: Comorbidities Count (With 3 Categories, With 4 Categories, With 4+ Categories), MBS Not Recorded (CDM-GPMF Comorbidities• Medications• Diabetes SIP Items CKD Musculoskeletal CV Event Risk CHA ₂ DS ₂ VA Score Immunisations• Standard			
	Select All Show Percentage			Timeline	Export Prin	nt
		Medications 1	t Printed in Last 6 Months per Patient [Population = 517]			
		86 (With 8+ Meds)	32 (With 0 Meds)		With With With With	1 Med 2 Meds
		43 (With 7 Meds)	66 (With 1 Med)		With With With With	5 Meds 6 Meds 7 Meds
		33 (With 6 Meds)	—— 74 (With 2 Meds)			
		47 (With 5 Meds)	77 (With 3 Meds)			
			Population is patients with at least one current medication			