6. How to identify patients with two or more chronic conditions using CAT4



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Using Pencat

Pencat has a Co Morbidities report that shows patients with at least one of the following conditions:

- Diabetes
- Respiratory
- Cardiovascular
- Renal Impairment
- Mental Health
- Musculoskeletal

Filters:

a) On the General Tab add the 'Active'

General EN	prioitu Conditiona	Mediaations	Data Panga (Pasulta)	Date Bange (Visite)	Patient Name	Dationt Status	Providere	Piek Esotore	Health Care Home	Cauad Filters		
Gender	Conditions	DVA	Date Hange (Hesaks)	Edite Hange (Holito)	Age	1 dione orders	110410013	Last	First Visit	A	ctivity	
🔲 Male			< Any Color > 👻		Start Age			Any	None	V	Active (3x in 2ys	
🔲 Female		🔲 non DV	Ά		End Age			🔘 < 6 mths	🔘 < 15 mths		Not Active	
b) • •	On the Co 'Musculo If a COP	onditions skeletal D QI/Co	s tab select: – No' Ilaborative pra	actice* sele(ct 'COPD	- No'	k Factors H	lealth Care Hom	es Saved Filters			
Chronic Mental H	lealth Other											
Diabetes		Respira	tory	Cardiovas	cular				Mus	Musculoskeletal		
Yes	No No	📄 Yes	V No	🗖 Yes		No			🗖 Y	BS	🔽 No	
Type II	No No			Hypertens	sion 📃	No						
□			Carlus	alaat if in the						_		
C) Ch	On the 'M ronic Mental	lental He Health 0	ealth tab, sele	ect 'Mental h	ealth – no	ס'						
	Yes	[V No	Der								
" d)	Click 'Rec	calculate	, Recalcul	ate					*	h		
*COP exclu	PD practices ded from th	s – patie le Winter	nts already pa r Strategy	articipating i	n the CO	PD Colla	borativ	e are	E E	IEPEAN		

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Results



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The data is displayed in a pie chart and lists patients with 1, 2, 3, 4 and more than 4 conditions.

For the Winter Strategy, select the pieces of the pie that represent 2 or more Co Morbidities.



When parts of the graph is selected, the 'Worksheet' button in the top right corner provides patient details and which conditions they have been diagnosed with. The result will look like this:

Patient Reid	dentification			_	_	_	Carman	and the lot	prove Camp	
1	of 2 🕨 🎽	+ 🛞 🚱	🖨 🔲 💷 I	4. 100%	•		Find Next			
Reidentify	Report (patie	nt count = 51]	- Reidentify	Worksheet						
Selected: (Co-morbidities	(with 4 cates	jories)							
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Surname	Firstname	Sex	DOB	Diabetes	Respiratory	Cardiovascul ar	Musculoskei etal	Renal Impairment	Mental Health	Count
Surname	Firstname_12	F	12/02/1920		Y	Y	Y	Y		4
Surname	Firstname_13	F	12/02/1920		Y	Y	Y		Y	4
Surname	Firstname_20	F	12/02/1922	Y		Y	Y	Y		4
Surname	Firstname_24	F	12/02/1923		Y	Y	Y	Y		4
Surname	Firstname_27	F	12/02/1923		Y	Y	Y	Y		4
Surname	Firstname_31	F	12/02/1924			Y	Y	Y	Y	4
Surname	Firstname_48	F	12/02/1925		Y	Y	Y	Y		4
Surname	Firstname_73	F	12/02/1928	Y		Y	Y	Y		4
Surname	Firstname_79	F	12/02/1928		Y	Y	Y		Y	4
Surname	Firstname_85	м	12/02/1929	Y	Y	Y		Y		4
Surname	Firstname_87	F	12/02/1929	Y		Y	Y	Y		4
Surname	Firstname_93	м	12/02/1929			Y	Y	Y	Y	4
Surname	Firstname_131	F	12/02/1931	Y		Y	Y		Y	4

Next steps:

- Select the patients you'd like to consider joining the program
- Refine the list and cross check the patients file to confirm if they have been to hospital more than once in the last 12 months (see inclusion criteria in program details)
- Contact the patients and invite them to be a part of the strategy
- Collect consent form and patient surveys- Enrol patient in clinical software
- Confirm enrolment and enrol in Topbar 'Pat Programs' along with completing baseline audit



An Australian Government Initiative