Identify DVA patients eligible for Coordinated Veterans Care

📜 Unknown macro: 'export-link'

Recipe Name:	Identify DVA patients eligible for Coordinated Veterans Care
Rationale:	The Coordinated Veterans' Care (CVC) Program is a team-based program designed to increase support for Gold Card holders with one or more targeted chronic conditions or complex care needs; and those who are at risk of unplanned hospitalisation.
	GPs are paid to enrol Gold Card holders onto the CVC Program and to provide ongoing, comprehensive and coordinated care with the assistance of their practice nurse or a community nurse (from a DVA contracted provider).
Target:	To effectively manage the care for DVA patients at risk of unplanned hospitalisation.
CAT Starting Point:	 CAT Open - CAT4 view (all reports) loaded Population Extract Loaded and Extract Pane "Hidden" Filter Pane open and under the 'General' tab 'Active Patients' (3x <2 years) selected (this step can be omitted if you want to search for all patients).

General Ethnicity Cond	itions Medications Date Range (Results) DVA	Date Range (Visits) Patient Nam Age	e Patient Status Provide	rs Risk Factors MBS Attendance Saver it Activity	Filters Postcode Include Exclude
Male	DVA < Any Color > ~ non DVA	Start Age	 Any None < 6 < 15 mth 	Active (3x in 2yrs)	City/Suburb Include Exclude
Other Not Stated	Health Cover	Yrs O Mths	O < 24 O < 30 mth O Date Range	Visits in last 6 mths > = 0	(lists: comma separated, * wildcard)
		🗌 No Age	01/01/2021 v to 01/01/2	Has Not Visited in last	Clear General
Best Practice, Live Database; Demographics Ethnicity Population Pyramid Age	Extract Date: 01/01/2021 3:12 AM Data Quality Data Cleansing Allergies Profile (RACGP)	Smoking Alcohol Measures Pa	athology Disease Screer	ning Comorbidities Medications Diabo	tes SIP Items CKD Musculoskeletal 🌾 🕨
Select All Show To	tal Counts Dem	ographic Breakdown	by Age [Popul	Export ation = 12143]	Age bracket 5 🛟 Print
(Keus) 90e (Keus) 600 500	Fe	emales = 7101, Males = 50 100+ 95-99 90-94 85-89 80-84 75-79 70-74 65-69 60-64 55-59 50-54 45-59 50-54 45-59 50-54 45-39 20-24 15-19 10-14 5-9 0-4 100 0 0 0	17, Other = 0, Not R	ecorded = 25	600 350 400
	Number of Patients			Number of Patients	

Filter Steps

• Under the 'General' tab, tick the box for DVA, then select Gold/Full from the drop-down menu

General Ethnicity (Gender	Conditions Medications Date Ra	ange (Results) Date Range (Visits) Age	Patient Name Patient Status Provider	s Risk Factors MBS Attendance Activity	Saved Filters Postcode Include Exclude
Male	DVA Gold/Full V	Start Age	 Any None < 6 < 15 mths 	Active (3x in 2yrs)	City/Suburb Include Excluse
Other	Health Cover	Yrs Mths	<pre> < 24</pre>	Visits in last 6 mths >= $\begin{bmatrix} 0 & \checkmark \end{bmatrix}$	(lists: comma separated, * wildcard)
		🗌 No Age	01/01/2021 v to 01/01/2021 v	Has Not Visited in last	Clear General

• Under the 'Conditions' tab, choose the 'Chronic' tab, and select a chronic condition, then click 'Recalculate'. This example will look at cardiovascular disease,

Collect	Report	View Population	CAT 4	Cleansing CAT	Registrar CAT	Daily CAT	Programs	Clear Filters	Recalculate	
▲ Filt	er									
General	Ethnicity Cor	Medications	Date Range (Result	s) Date Range (V	isits) Patient Name	Patient Status	Providers Risk Factors	MBS Attendance	Saved Filters	
Chronic	Mental Health	Cancer Other								
Diabete	s	Respiratory		Cardiovascular			Musculoske	etal	Renal Impairme	nt
Yes	1	No Yes	No No	✓ Yes	No		Yes	No	Yes	No
🗌 Туре	II .	No Asthma	No				Inflamma	tory No	Chronic Rena	No
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🗌 Туре	l or ll						Osteopor	osis 🗌 No		
							Osteoarth	ritis 🗌 No	Kidney	No
Gesta	ational 🗌 N	No							[Clear Conditions

Report Steps

- Hide FiltersClick the 'View Population' button in the top row.

🔇 Patie	nt Reidentificatio	on												-		×
		of 4 🖒	XX		D B-	100% -	Find									
	Reider	ntify Report	t [Patient Co	ount = 51]												Í
	Filterin	ng By: DVA, I	DVA Color G	old/Full, Condit	ions (Cardi	ovascular - Ye	es)									
	ID	Surname	First Name	Known As Sex	D.O.B (Age)	Address	City	Postcode	Phone (H/W)	Phone (M)	Medicare	IHI	Assigned Provider Last Seen	82		
	4964	Surname	Firstname_10 113	Firstname_10 F 113	01/01/1924 (97)	12 John St	Suburb Town	3081	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 23/02/201	5		
	3032	Surname	Firstname_73 37	Firstname_73 F 37	01/01/1921 (100)	12 John St	Suburb Town	4103	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 14/09/201	5		
	4633	Surname	Firstname_11 179	Firstname_11 M 179	01/01/1924 (97)	12 Jogger St	Suburb Town	5478	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 08/06/201	6		
	6350	Surname	Firstname_98 76	Firstname_98 M 76	01/01/1921 (100)	12 Jogger St	Suburb Town	2504	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 04/04/201	7		
	8858	Surname	Firstname_11 08	Firstname_11 F 08	01/01/1923 (98)	12 John St	Suburb Town	5031	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 09/08/201	7		
	12061	Surname	Firstname_10 716	Firstname_10 M 716	01/01/1950 (71)	12 Jogger St	Suburb Town	5807	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 12/03/201	8		
	1011	Surname	Firstname_76 53	Firstname_76 M 53	01/01/1948 (73)	12 Jogger St	Suburb Town	3806	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 24/08/201	8		
<	3790	Surname	Firstname_55 87	Firstname_55 M 87	01/01/1929 (92)	12 Jogger St	Suburb Town	5709	H:07 50505050 W:07 50509999	1234999999	12341234123 4		None 18/01/201	9		
Refine	Add/Withd	raw										Go Share		oicemail	top	bar
Selection	on Patient Con	sent										Plus F	Recall	Recall	Pror	mpt

This report will show all patients who have a DVA Gold card and have a coded diagnosis of cardiovascular disease. These patients would be eligible for Coordinated Veterans Care.

This recipe shows the steps to view a list of DVA patients with cardiovascular disease who are eligible for Coordinated Veterans Care. This **(**) recipe can be modified for patients with any other chronic disease by choosing a different chronic condition under the Conditions, then Chronic filter tab (as shown in the third screenshot above). Other chronic conditions that may be targeted include, but are not limited to: COPD • Asthma ٠ Hypertension Cardiovascular Disease Chronic Kidney Disease Create a prompt to display in Topbar Remember you need to be in the CAT4 Daily View to be able to create prompts. Other pre-requisites are: 0 Topbar is installed • CAT4 is linked to Topbar via Edit/Preferences/Topbar - check here for details: Linking CAT to Topbar

To start click on the 'Daily View' icon on the top of your CAT4 screen:



Once you have applied the filter(s) and displayed the patients of interest as described above, you can create a prompt that will be shown to all clinicians using Topbar if a patient meeting the prompt criteria is opened in their clinical system. The full guide is available at CAT PLUS PROMPTS and a short guide on how to create prompts in CAT4 can be found at Creating a Prompt in CAT4

To start you have to use the drop-down menu at the bottom of the patient details report and select "Prompt at Consult - Topbar" then click on "Go" to give the new prompt a name.



The name you enter is the prompt text displayed in Topbar, so choose a simple but clear name that tells the clinician seeing the prompt what should be done.

6	Patient Rei	identification		page. The shap	-			
	N 1 Reidentify	of 3 🕨 🔰 Report [patien	🖕 🛞 🛟 nt count = 103		= Topbar Prompt			
	Filtering By	: Conditions (Di	abetes - Yes),	Last Results	Name: message to clinician goes here			
	Ç D	≎ Surname	⊊ First Name	÷ Known As	≎ Sex	С. Б.О.В	Addre	Filters:
								category (Diabetes): Yes Last Results <= 12 mths
	2623	Surname	Firstname_58	Firstname_58	м	01/02/1979	12 Jog	
	3891	Surname	Firstname_59	Firstname_59	м	01/02/1970	12 Jog	· · · · · · · · · · · · · · · · · · ·
								HBA1c Status in % : No HBA1c Recorded
	5993	Surname	Firstname_264	Firstname_26	F	01/02/1974	12 Joh	
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		9	нсн	9				
	Refine Selection	Add/Withdraw Patient Consent	HCH Enrolment	SMS Reca	I	√oicemail Recall	Topbar Prompt	

To Export Patient List to Microsoft Excel:

1. Click on the "Export Icon"



at the top of the Patient Reidentification window.

- 2. Click on "Excel"
- 3. Choose a file name and a location to save to (eg. Create a folder C:/ClinicalAudit/CAT Patient FollowUp)
- 4. Click "Save"

The steps above will produce a list of patients with contact details in MS Excel which can then be used to:

- 1. Go back through the individual patient records in the GP Clinical Desktop System (CDS) and update known records
- 2. Phone patients to update their record
- 3. Produce a mail merge to recall patients for follow up