Find indigenous patients eligible for My Health For Life

Recipe Name:	Find indigenous patients eligible for 'My Health For Life'
Rationale:	My health for life will help people at high risk of developing chronic conditions such as heart disease, stroke and type 2 diabetes to make healthy lifestyle changes.
	The steps in this recipe show how to identify patients who are indigenous. Further information and resources are available here: https://www.myhealthforlife.com.au/
Target:	To identify all indigenous patients with no current diagnosis of diabetes, Heart Failure, CVD or chronic kidney disease who are eligible to be referred to the 'My Health For Life' program.
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).

We provide other recipes showing how to find patients on our My Health For Life recipe page here: My Health For Life Recipes

CAT Start screen



RECIPE Steps Filters:

• In the Start Age box type 18 to only show patients older than 18.

General Ethnicity Conditions		Patient Name Patient Status Providers Risk Factors M			
Gender	DVA	Age	Last Visit O First Vi	sit Activity	Postcode Include Exclude
Male	DVA < Any Color > ~	Start Age	Any O None	Active (3x in 2yrs)	
Female	non DVA	End Age	○ < 6 mths ○ < 15 mt	hs Not Active	City/Suburb Include Exclude
Other	Health Cover	Yrs Mths	○ < 24 mths ○ < 30 m		
Not Stated	Medicare No. No		O Date Range	>= 0 ~	(lists: comma separated, * wildcard)
		No Age	01/01/2021 \checkmark to 01/01/2021 \checkmark		
				0 ~ mths	Clear General

• Apply the 'Indigenous' filter on the 'Ethnicity' tab.

Ethnicity	Medications Date Range (Results) Date Range (Visits	s) Patient Name Patient Status Providers Risk Factors MBS Attendance Saved Filters	
Indigenous Status		Other Rhnicities	
☑ Indigenous	Non-Indigenous Not Recorded/Stated Notbing Recorded Not Stated	Afrikaner Afrikaner Abrainin Appertin Appertin American Anglo-Indian	
		Ce	ear Ethnicity

- OPTIONAL: In the "General" filter tab click on 'Active (3x in 2yrs)' as this will only show those patients with at least 3 visits in the last 2 years
- · Click on "Conditions" tab under Diabetes select "No"
- Select "No" for Heart Failure
- Select "No" for all conditions listed under the CVD group
- Select "No" for "Chronic Renal Failure"

General Ethnicity Conditi	ions Medications Da	ate Range (Results) Date Ra	nge (Visits) Patient Name	Patient Status Providers Ri	sk Factors MBS Attenda	nce Saved Filters					
Chronic Mental Health Cancer Other											
Diabetes		Respiratory		Cardiovascular				Musculoskeletal		Renal Impairment	
Yes	No No	Yes	No	Yes	No No			Yes	No	Ves	No No
Type II	No No	Asthma	No	Hypertension	No			Inflammatory Arthritis	No	Chronic Renal Failure	No No
Type I	No No	COPD	No No	Cardiovascular Disea	ise (CVD):			Musculoskeletal Other	No	Acute Renal Failure	No No
Undefined Diabetic	No No			Heart Failure	V No			Bone Disease	No No	Dialysis	No No
Type I or II				CHD	V No	PAD PAD	V No	Osteoporosis	No No		
				Stroke	V No	Carotid Stenosis	V No	Osteoarthritis	No	Kidney Transplant	No
Gestational	No No			П МІ	V No	Renal Artery Stenosis	₩ No				Clear Conditions

• Click on the 'Date Range (Results) filter to only show results that have been recorded in a specified date range, in this case in the last 24 months. This will move all patients with results older than 24 months to the 'not recorded' part of the reports and avoids listing patients with old results.

General Ethnicity Conditions Medica	tions Date Range (Results) Date Range (Visits) Patient Name Patient Status Providers Risk Fac	tors MBS Attendance Saved Filters										
Date Range for Last Recorded Result	Date Range for Last Recorded Result or Event												
The date range selected will filter out result	he 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 <= 6 mths Date Range (from - to) 07/07/2021 √ 	O <= 12 mths ØV ØV 2021 →	○ <= 15 mths	(a) [24 millio]	Use for Measurements Pathology MdS Henris Visit Types Oigila Health (SHCSE sploads) Simoking/Actional Influenza Cervical Scientings POIF	Clear Results								

We have now created a filter to find all indigenous patients older than 18, with no diagnosis of diabetes, Heart Failure, CVD or chronic renal disease. All of these patients may be eligible for the My Health For Life program. To see a list of all patients, click "Recalculate"



Further filters can be applied to reduce the number of patients found, for example only active patients (3 visits in 2 years) or only patients who have been to the clinic in the last 6 months can be selected by adding to the filter criteria.

To see all patients click on "View Population":



This will show you the "Patient Re-identification report" which can be exported to MS Excel for further use.

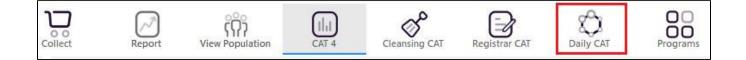
\triangleleft	1 0	f2 🗅 🕻	XX	₿ D,	Q	00-	100% -	Find						
I	Filtering	By: Age 18		- tient, Indige				Type II - No, (ilure), Last Res			I, CVD - CH	D, CVD - Rei	nal Artery Stenosis,	
	ID	Surname	First Name	Known As	Sex	D.O.B (Age)	Address	City	Postcode	Phone (H/W)	Phone (M)	Medicare I	HI Assigned Provider & Last Seen	
	4545	Surname	Firstname_35 9	Firstname_35 9	F	01/01/2003 (18)	12 John St	Suburb Town	4234	H:07 50505050 W:07 50509999	1234999999	12341234123 4	None 25/09/2019	
1	2993	Surname	Firstname_55 4	Firstname_55 4	F	01/01/1988 (33)	12 John St	Suburb Town	5848	H:07 50505050 W:07 50509999	1234999999	12341234123 4	Surname_5 21/08/2019	
	11000	Surname	Firstname_89 7	Firstname_89 7	F	01/01/1986 (35)	12 John St	Suburb Town	5666	H:07 50505050 W:07 50509999	1234999999	12341234123 4	Surname_22 04/12/2020	
	11354	Surname	Firstname_97 3	Firstname_97 3	М	01/01/1991 (30)	12 Jogger St	Suburb Town	5687	H:07 50505050 W:07 50509999	1234999999	12341234123 4	Surname_0 01/10/2020	
4	8413	Surname	Firstname_13 14	Firstname_13 14	F	01/01/2002 (19)	12 John St	Suburb Town	2085	H:07 50505050 W:07 50509999	1234999999	12341234123 4	Surname_5 12/03/2020	
1	3131	Surname	Firstname_23 09	Firstname_23 09	F	01/01/1986 (35)	12 John St	Suburb Town	2476	H:07 50505050 W:07 50509999	1234999999	12341234123 4	Surname_25 20/10/2020	
	4676	Surname	Firstname_28 81	Firstname_28 81	F	01/01/1971 (50)	12 John St	Suburb Town	3640	H:07 50505050 W:07 50509999	1234999999	12341234123 4	Surname_19 30/04/2020	
	1149	Surname	Firstname_32	Firstname_32	м	01/01/2002	12 Jogger St	Suburb Town	3528	H:07 50505050	1234999999	12341234123	None	
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ne A	dd/Withdra												Share SMS Voicen	

This recipe can be further modified by using additional criteria such as only those patients with high BP, increased waist circumference or high cholesterol, please see our other My Health For Life recipes for details here: My Health For Life Recipes

Create a prompt to display in Topbar

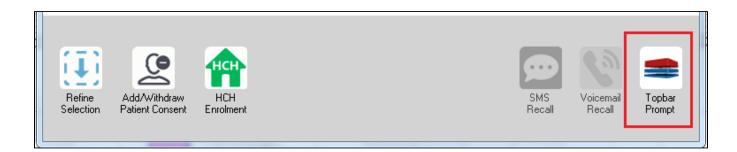
0 Remember you need to be in the CAT4 Daily View to be able to create prompts. Other pre-requisites are: Topbar is installed • CAT4 is linked to Topbar via Edit/Preferences/Topbar - check here for details: Linking CAT to Topbar

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.

<	Patient Re	identification		page. Not that	-	-		
		of 3)) Report [patie (Conditions (Di		3]		mths, Sele	cted: F	Topbar Prompt
	÷	÷	\$	÷	¢	¢		Filters:
	ID	Surname	First Name	Known As	Sex	D.O.B	Addre	category (Diabetes): Yes
	2623	Surname	Firstname_58	Firstname_58	M	01/02/1979	12 Jog	Last Results <= 12 mths
	3891	Surname	Firstname_59	Firstname_59	м	01/02/1970	12 Jog	Charts:
	6993	Surname	Firstname_264	Firstname_26 4	F	01/02/1974	12 Joh	HBA1c Status in % : No HBA1c Recorded
	•			1		1	+	
								OK Cancel
		9	нсн	9				
	Refine Selection	Add/Withdraw Patient Consent	HCH Enrolment	SMS Recal		/oicemail Recall	Topbar Prompt	