# **QIM 9 – Cervical Screening**

📃 Unknown macro: 'export-link'

Reci pe Nam e:	QIM 9 – Cervical Screening
Rati onal e:	Australia has the lowest mortality rate and the second lowest incidence of cervical cancer in the world. The success of the cervical screening program is dependent upon the recruitment of women. Higher participation in cervical screening means that more women with precancerous abnormalities can have these detected and treated, which is necessary for achieving the overall aim of reducing incidence and mortality from cervical cancer.
Targ et:	Proportion of female regular clients who are aged 25 to 74, who have not had a total hysterectomy and who have had a cervical screening (HPV test) within the previous 5 years. Only HPV screening since 1/12/2017 will be considered for the PIP QI report.
CAT Start ing Poin t:	<ol> <li>CAT Open - CAT4 view (all reports) loaded</li> <li>Population Extract Loaded and Extract Pane "Hidden"         <ul> <li>a. Filter Pane open and under the 'General' tab 'Active Patients' (3x &lt;2 years) selected</li> </ul> </li> </ol>

### CAT4 starting point



### **RECIPE Steps Filters:**

• In the "General" Tab, enter Start Age = 25 and End Age = 74

General Ethnicity ( Gender	Conditions Medications DVA	Date Range (Results)	Date Range (Vi A	isits)   ge	Patient Name	Patient Status	Providers <ul> <li>Last</li> </ul>	Risk Factors	Health Care Home <b>Visit</b>	es MBS Attendance C Activity
🗌 Male	DVA < A	ny Color > 🗸	St	art Age	•	25	Any	○ None		Active (3x in 2yrs)
Female	🗌 non DVA		Er	nd Age		74	○ < 6 mtł	ns () < 15 m	nths	Not Active
Other	Health Cov	er	0	) Yrs	O Mths		○ < 24	() < 30 r	nths	Visits in last 6 mths
	Medicare	No. 🗌 No					⊖ Date F	lange		
				No A	ge		01/06/20	19 v to 01/	/06/2019 🗸	Has Not Visited in last 0  v mths

① You can select the Gender/Female but the report will automatically show female patients as well as patients with no gender entered. This is the preferred approach, as it will include all potential patients.

### • In the 'Date Range Result' tab, select the custom date range starting on the 1/12/2017 and ending at the date of your extract

General	Ethnicity	Conditions	Medications	Date Range	(Results)	Date Range (Visits)	Patient Name	Patient Status	Providers	Risk Factors	Health Care Homes
Date R	ange for L	ast Recor	ded Result o	or Event							
The date	e range sele	cted will filter	r out results or	events that an	e not within	the selected period a	and treat them as	s not recorded. T	This filter is n	ot applicable to	graphs that display ti
O Ali											
○ <= 6	mths		0	<= 12 mths		○ <=	15 mths		○ <=	24 mths	
Date	Range (from	n - to)									
<mark>01</mark> /12/2	017 ~		01/	/06/2019 🗸							

- Click "Recalculate"
- Click 'Hide Filters'

### **Report Steps**

• Select the "Screening/Cervical Screening" tab

This report will show the selected patients and the proportion of patients without a test recorded and will allow you to measure improvement over time by comparing your reports:



Please note that you can't directly compare the percentages displayed in this report with the percentages in your PIP QI report. The PIP QI report doesn't include women who are not eligible or have opted out in the denominator, so you can only compare numbers, not percentages. Alternatively you can add the numbers for 'Not recorded' and 'HPV <= 5 years' & 'Pap <= 2 years' to get your denominator and then calculate the percentages based on that.

This report excludes patients with a number of conditions, including hysterectomy. Full details can be found here:

https://help.pencs.com.au/display/CG/Diagnosis+Codes+Screening+Tests

The report can also be exported to be sent to the national cancer register for bulk enquiries on patients cervical screening status.

### To Export Patient List to Microsoft Excel:

1. Click on the "Export Icon" at the top of the Patient Reidentification window.

• Patient Reidentification					06			
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2. Click on "Excel"

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- 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

### Optional: Use Recall CAT SMS and voice messages for patient recall

### Full details are here: Recall CAT

After you have applied one or more filters and/or cross tabulations and have selected the group of patients of interest, you will see the choices for SMS Recall and other options at the bottom of the patient re-identification report. This can be applied to all of our CAT Recipes or any custom search you want to perform.

#### CAT Starting Point:

The Patient Reidentification window displays your list of filtered patients

				10070							
Filtering	g By: Active I	[ <b>patient count = 100]</b> Patient, Conditions (Diabetes - Y	/es), Last <mark>R</mark> esu	llts <= 12 n	nths, Select	ed: HbA1c	% (mmol/	mol) (Not re	corded , No	ot recorde	ed)
D	Surname	First Name Known As Sex	D.O.B (Age)	Address	City	Postcode	Phone (H/W)	Phone (M)	Medicare	IHI	HbA1c % (mmol/mo )
906	Surname	Firstname_259 Firstname_259 M	01/06/1969 (51)	12 Jogger St	Suburb Town	5242	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Last on 31/05/2019
275	Surname	Firstname_299 Firstname_299 F	01/06/1961 (59)	12 John St	Suburb Town	4117	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Last on 28/05/2019
232	Surname	Firstname_400 Firstname_400 F	01/06/1928 (92)	12 John St	Suburb Town	5621	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Last on 06/07/2017
1578	Surname	Firstname_444 Firstname_444 F	01/06/1946 (74)	12 John St	Suburb Town	5667	H:07 50505050 W:07 50509999	1234999999	12341234123 4		Last on 13/12/2018
0999	Surname	Firstname_491 Firstname_491 F	01/06/1965	12 John St	Suburb Town	2817	H:07	1234999999	12341234123		Not recorded

### **Customising Steps**

You can refine the selection manually by clicking the 'Refine Selection' button.



If you click on "SMS Recall", the "SMS Recall" window will be displayed with the name of your clinic. Enter a message that relates to the purpose of the notification. There are a number of options under the inclusion criteria:

- · Patients who have opted out of receiving SMS from your clinic are removed by default
- Linking your online booking system to the SMS recall
- Include the opt-out message in the SMS for patient to "STOP" receiving SMS notifications sent through CAT4

Clicking on "Send" will send the message to all patients with a valid mobile phone number in their record. A confirmation message will prompt you with the number of messages to be sent and the required credits. Click yes to send the SMS recall.

International and installe	
SMS Recall	
SMS Text:	
From Pen CS Pty ltd: test message	
Click here to book appointment <u>http://www.pe</u>	encs.com.au/support/
To opt-out reply STOP	
Characters Remaining: 39	
Inclusion Criteria: Filtering By: None Selected: Disease (Diabetes Type II)	
	Send Cancel
Remove patients who have opted out to receive SMS from your clinical	Credits Required: 1
📝 Include Online Appointment Book Link	Credits Available: 2547
Include opt-out message at the end of the SMS message	Auto Top-Up Enabled

After sending a SMS or Voice Message you will see a message like this one (for SMS)



SMS Recall Completed	
1 SMS pending. May cost a maximum of 1 credits. For full report go to Prompts (Prompt History).	u:  D t
ОК	

For full details on the prompt history, click on 'Prompts' and select 'SMS and Voicemail'



Recall CAT - Message History: http://help.pencs.com.au/display/CG/Recall+CAT+-+Message+History

## Optional: Create a prompt to display in Topbar





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.

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I¶    ¶ Reide	1 of 3 🕨 🔰 ntify Report (patie	🔹 🍥 🎲 nt count = 103	🖨 🔲 💷 3]	<b></b>		÷	🚍 Topbar Prompt
Filterir	g By: Conditions (Di	iabetes - Yes),	Last Results	<= 12	mths, Sele	cted: H 🗏	Name: message to clinician goes here
ID	÷ ÷ Surname	‡ First Name	÷ Known As	≎ Sex	≎ 0.0.B	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	· · · · · · · · · · · · · · · · · · ·
							Charts:
0000	0	Firsterre 204	Firsterre 20		04 00 00 074	40.1-1-	HBATC Status in % : No HBATC Recorded
0993	Sumane	Firsularite_204	4	ſ	01)02/19/4	12 JUN	
						+	
•						4	
							OK Cancel
11		HCH					
1.1							
Refin Select	e Add/Withdraw on Patient Consent	HCH Enrolment	SMS Reca	II	Voicemail Recall	Topbar Prompt	