

PDSA: Increasing Cervical Screening rates in eligible women

(QIM 9 Cervical Screening - The Number of female patients who are aged 25-74 years who have not had a hysterectomy and who have had a cervical screening test within the previous 5 years (HPV).

Clinic:			Date:							
Title:			Number:							
Goal: V	What is the overall goal you wish to achi	eve?								
Increase the number of eligible women being screened for Cervical Cancer										
Ensure we are recording Cervical Screening correctly in our Clinical Information Systems (Data Quality)										
Improv	ve: Cervical Screening rates in our praction	ce and ensur	ing the rates	of cervical scr	eening remain high in ou	r				
eligible	e patients. (sustainability)									
Idea:										
An esti	mated 900 women were diagnosed with	h cervical car	ncer, and 237	died of the di	sease in Australia in 202	L.				
Cervica	al cancer is preventable. By making sure	patients reg	ularly attend	the practice for	or cervical screening,					
precan	cerous cells can be detected and remov	ed before th	ey develop ir	nto cancer. Th	ne number of women wh	o				
have ha	ad their cervical screening has decrease	d during COV	/ID pandemi	с.						
Practic	es need to ensure they are recording ce	rvical screen	ing in their C	linical Informa	tion Systems correctly an	ıd				
have sy	ystems in place to identify eligible wome	en for screen	ing.							
PLAN:										
1)	Ensure Cervical screening is entered co	prrectly in the	e Clinical Info	ormation Syste	m (check current proces	5)				
2)	Perform a POLAR audit to check data (If your scree	ning rates are	e low this may	indicate incorrect record	ing)				
3)	Improve access to Cervical Screening in	nformation t	hrough integ	ration of the n	ational portal (National					
	Cancer Screening Register) which allow	vs direct acce	ess using PRC	DDA and is inte	grated into Best Practice					
	and Medical Director. https://www.no	<u>csr.gov.au/co</u>	ontent/ncsr/e	en/healthcare-						
	providers/RegisterAccess.html#clinical	<u>lsoftware</u>								
4)	Identify eligible women who have not	had their cer	vical screeni	ng and recall t	hem for testing.					
5)	Track Progress									
Please	note there are multiple PDSAs in the C	ervical Scree	ning activitie	es the tasks be	low are only examples					
cnoose	e or add which ones are applicable for e	ach PDSA.				- I				
	te tasks necessary to complete this	Person resp	onsible	wnen	where					
test (V	what)	(who)				-				
Run a	baseline search to track progress									
(see v	Waikthrough on using POLAR to get									
Dasell	Ine data)					_				
Run P	OLAR search for eligible patients (see									
waikt	nrough Cervical Screening)					_				
Discus	ss the implementation at a practice									
meeti	ing					-				
Resou	arces (rooms, clinician availability)									
How r	many could we do every week?					_				
Recal	l eligible patients									

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4	n Australian Government Initiative		
	Print poster and patient brochures to be		
	displayed at reception.		I
	Follow up recalled Patients		l
	Continue to Run POLAR searches to		l
	monitor progress.(see walkthrough on		l
	using POLAR to get baseline data)		
	After screening add a reminder to Clinical		
	Software.		
	Ensure the practice is recording cervical		
	screening correctly in the Clinical		I
	Information System. (training)		
	Implement integration of the national		
	cancer screening register into BP or MD.		
	(Train providers to connect)		
	Install WALRUS tool use the PIP QI prompts		I
	for cervical screening)		l
1			

3) What do you predict will happen?

You may identify that cervical screening is not being consistently recorded in the Clinical Information System. The number of eligible patients having their cervical screening increases through correct recording and connection to the National Cancer Screening Register

The number of eligible patients being screened increases through recalling.

DO: Was the cycle carried out as planned? Yes No, if not why?

STUDY: Record, analyse and reflect on results. Did the results match your predictions?

ACT: Decide to Adopt, Adapt or Abandon.

Select		Describe
Adopt	Select changes to implement on a larger scale and develop an implementation plan and plan for sustainability.	
Adapt	Improve the change and continue testing plan. What will be next PDSA cycle?	
Abandon	Discard this change idea and try a different one.	



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WALKTHROUGH: Using POLAR	to get baseline data for Cervical Screening
1.Open POLAR and Select PIP QI Report	PIP-QI Demo Demo Clinic Report
2. Select the Screening Tab This is your percentage of eligible women being screened.	
	NextCPT a practice uses a billing/billing system combination not supported by POLAR we use the equivalent number of progress note entries to calculate SLOCP Active () or more values in the last 2 years)

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QIM Group		Metric	Patient Counts	Current	Trend						
	(QIM_1.1	18/28	64.29%	ald in a						
	(QIM_1.2	202/272	74.26%							
Diabetes	(i)	QIM_1.3	54/86	62.79%							
	(QIM_10	187/359	52.09%							
	١	QIM_2.1	886/5,111	17.34%	lillion.						
	١	QIM_2.2	1,232 / 5,111	24.10%	lilling						
Smoking	(j)	QIM_2.3	2,993 / 5,111	58.56%							
	١	QIM_2.4	5,111/6,038	84.65%							
	(i)	QIM_3.1	506/1,187	42.63%	transfills						
	١	QIM_3.2	398/1,187	33.53%	littinaa						
вмі	(QIM_3.3	266/1,187	22.41%	literatic.						
	١	QIM_3.4	17/1,187	1.43%	aalutu.						
	١	QIM_3.5	1,187/6,038	19.66%	alltina						
	(QIM_4	842/1,411	59.67%							
Influenza	(QIM_5	188/347	54.18%							
	١	QIM_6	70/103	67.96%							
Alcohol	(i)	QIM_7	2,989 / 6,038	49.50%							
CVD	(QIM 8	1,095/2,869	38.17%							
Screening	(QIM_9	958/2,458	38.97%							
			PIP QI Improven	ent Measure		Measure Recorded (Numerator)	Eligible Patients (Denominator)	Practice %	EMPHN Top 10 Average %^	EMPHN Catchment Average %^^	Australia Averag %^^
QIM 9 - Proportion of regular female clients with an up-to-date cervical screening test record in their GP record within the previous 5 years					0	38	0%	76.32%	35.5%	37.4%	
-	Diabetes Smoking BMI Influenza Alcohol CVD Creening QIM 9 - Proprecord in the	Influenza () QIM 9 - Proportion record in their GP r	Image: space	Image: state of the s	Image: Constraint of the second sec	Image: constraint of the production Image: constraint of the previous of the previo	Important Important 0 QIM_1.1 18/28 64.29X J.L.1. 0 QIM_1.2 202/272 74.26X Important 0 QIM_1.3 54/66 62.79X Immun 0 QIM_2.1 686/5.111 17.34X Immun 0 QIM_2.2 1.232/5.111 24.18X Immun 0 QIM_2.2 1.232/5.111 24.18X Immun 0 QIM_2.2 1.232/5.111 24.18X Immun 0 QIM_2.3 2.993/5.111 58.56X Immun 0 QIM_2.3 2.993/5.111 58.55X Immun 0 QIM_3.3 266/1.167 22.41X Immun 0 QIM_3.4 17/1.167 1.43X Immun 1nfluenza 0 QIM_4 842/1.141 59.67X Immun 0 QIM_5 188/347 54.18X Immun Immun 0 QIM_6 70/183 67.96X	Image: constraint of the second of	Important Important 0 0H1.1 18/28 64.285 Important 0 0H1.12 18/27 74.265 Important 0 0H1.13 54/66 62.785 Important 0 0H1.13 54/66 62.785 Important 0 0H1.21 187/399 62.698 Important 0 0H1.21 187/399 62.698 Important 0 0H2.22 1.232/5111 24.88 Important 0 0H2.23 2.993/6111 58.58 Important 0 0H2.23 2.993/6111 58.58 Important 0 0H2.33 2.66/11.87 22.415 Important 0 0H2.3 1.86/76.038 18.685 Important 0 0H2.3 1.89/7 1.433 Important 0 0H2.3 1.89/7 Important Important 0 0H2.3 1.89/7 Important Important 0 <	0 0	Normal Normal Normal Normal Normal 0 0KL1 19/13 52/22 74.26 Normal 0 0KL1 19/722 74.26 Normal Normal 0 0KL1 19/722 74.26 Normal Normal 0 0KL1 19/795 52.85 Normal Normal 0 0KL2 197/71 24.18 Normal Normal 0 0KL2 2596/511 12.48 Normal Normal 0 0KL2 2596/511 22.48 Normal Normal Normal 0 0KL3 369/1187 2.418 Normal Normal Normal Normal Normal 0 0KL3 369/1187 2.418 Normal <t< th=""></t<>

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Training Insights An Australian Government Initiative Walkthrough: Using POLAR to find patients eligible Cervical Screening 1..Open POLAR and from հ Reports Select PIP QI Report **PIP-QI Demo** Demo Clinic Report 2 Select the Screening Tab X ☐ Influenza Smoking 8 Screening Then select the orange QIM_9 - Cervical Screening button titled click here to select patients Use this button to select patients that did not satisfy this Quality Improvement Measure (OIM) Number of regular female clients who are aged 25 to 74 years who have not had a hysterectomy and who have had a cervical screening test within the previous 5 years (HPV). 33.8X 34.5X 34.7X 35.5X 36.8X 36.1X 36.6X 37.6X 37.6X 38.2X 38.5X 39.8X 40.0% 35.0% 32.9% 3. The patient list will load on the right hand side to export Patient List this list go to patient list up the top right hand side and Patient ID Name Count export to excel for sorting Totals 1,500 and filtering. Patient List k

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Notes:

