
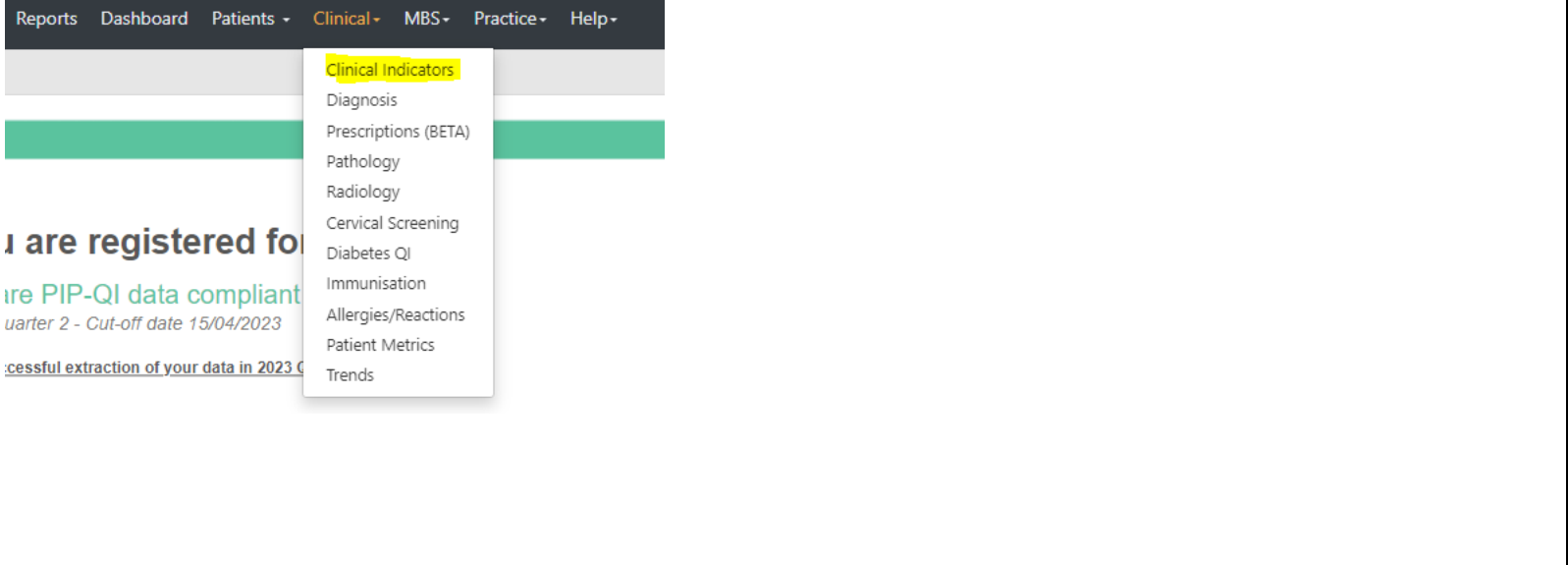


POLAR WALKTHROUGH

Identifying patients due for a subsequent dose of an Immunisation

This activity guides practices to identify certain patients who have had a specific immunisation, but have not had their final dose of that immunisation.

Instructions	Screen Shot
<p>Login to POLAR, and navigate to 'Reports',</p> <p>selecting the 'Clinic Summary'</p>	
<p>Hover over 'Clinical'</p> <p>And select 'Clinical Indicators'.</p> <p>In this report, you can choose to include patients with certain activities or filters, and exclude patients with certain activities or filters.</p>	
<p>In the 'Inclusion Filters'</p>	

Select under
'Demographics'

- Patient Status Active
- Age Drilldown of 1 (if you want to include patients who are less than 12 months old, ensure to include '0')

Inclusion Filters Exclusion Filters

Inclusion Filters Content
This section filters for what HAS happened to the identified patient group

Demographics Clinical Measures Diagnosis Medications Test & Imaging Immunisations MBS

Q Patient Status Q Sexuality Q Pregnant Q Pension Status Q Age Drilldown (M... Q Post Code

Active ✓	Unknown	Yes	Health Care Card	0	3125
Archived	Not Specified		Not Specified	1 ✓	3130
Inactive	Heterosexual		Pensioner Concession Card	2	3131
Casual	Homosexual		Pensioner/HCC	3	3133
Deceased	Bisexual		Commonwealth Seniors ...	4	3149
Visiting				5	3150

Still in Inclusion Filters,

Select under
'Immunisations'

- 'Immunisation Type' start typing in the search box and select 'Bexsero' or whatever vaccine you're searching and give it a green tick.
- Then select 'Immunisation Sequence' as '1' to include those who have had dose 1

Inclusion Filters Exclusion Filters

Inclusion Filters Content
This section filters for what HAS happened to the identified patient group

Demographics Clinical Measures Diagnosis Medication Risk

Q Date Range Q Immunisation Sequence Q Immunisation Group Q Immunisation Type

Last 1 Month	1 ✓	Meningococcal B vaccine	BEXSERO ✓
Last 3 Months	2	Chicken pox (Varicella)	BOOSTRIX
Last 6 Months	3	Cholera	INFANRIX HEXA
Last 12 Months	4	COVID19	PREVENAR 13
Last 15 Months	0	Declined	ROTARIX
Outside Last 15 Months	0	Diphtheria	MMR-II

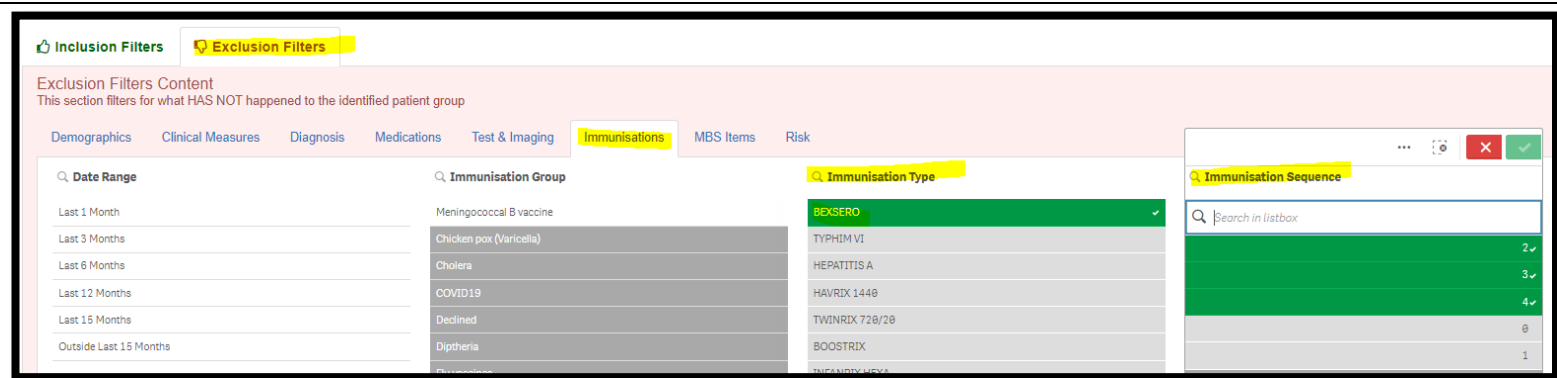
Now go to Exclusion Filters.

Under Immunisations

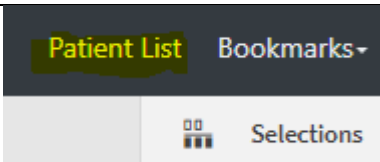
- Select 'Bexsero' under Immunisation Type again
- Under 'Immunisation Sequence' select '2', '3', '4'

This will exclude those patients who have had their 2nd, 3rd or 4th dose of the selected Immunisation

You can generate a Patient List by clicking 'Patient List' in the top right hand corner.



The screenshot shows the 'Exclusion Filters' interface. At the top, there are tabs for 'Inclusion Filters' and 'Exclusion Filters'. Below this is the 'Exclusion Filters Content' section, which includes a sub-header 'This section filters for what HAS NOT happened to the identified patient group'. There are several filter categories: 'Demographics', 'Clinical Measures', 'Diagnosis', 'Medications', 'Test & Imaging', 'Immunisations', 'MBS Items', and 'Risk'. The 'Immunisations' tab is selected. It contains three filter panels: 'Date Range' with options like 'Last 1 Month', 'Last 3 Months', etc.; 'Immunisation Group' with options like 'Meningococcal B vaccine', 'Chicken pox (Varicella)', etc.; and 'Immunisation Type' with a search bar and a list of vaccine types, where 'BEXSERO' is selected. To the right, there is a 'Immunisation Sequence' panel with a search bar and a list of sequence numbers (2, 3, 4, etc.), where '2', '3', and '4' are selected. In the top right corner of the interface, there are buttons for 'Patient List', 'Bookmarks', and 'Selections'.



The screenshot shows the bottom navigation bar of the application. It features three main buttons: 'Patient List', 'Bookmarks', and 'Selections'. The 'Patient List' button is highlighted in yellow. There are also some smaller icons and a 'Selections' button below the main navigation bar.

You could save these filters as a Bookmark, to be able to quickly apply the same filters – click 'Bookmarks' and select 'Create Bookmark from Current Selections' – name your bookmark for future use.

Patient List Bookmarks-

- 15-29 yr olds with CH TEST IN LAST 12 MONTHS
- Right Care = Better Health Patients 3
- Our GPs Only
- OsteoArthritis and BMI 25 or over
- Pensioners with Hypertension
- POLAR - Identify Patients that Require Breast Screening
- POLAR - Identify Eligible ATSI Health Assessment Patients
- POLAR - Identify Missing ATSI Status Record
- POLAR - Health Assessments Over 75s
- POLAR - Medication Management Reviews
- POLAR - Patients (15+) currently/previously on a NRT with no smoking status recorded
- POLAR - Identify Patients that Require Bowel Cancer Screening
- POLAR - HbA1c Greater >7
- POLAR - Data Quality - smoking status
- 15-29 yr olds with CH TEST IN LAST 6 MONTHS

Create Bookmark from Current Selections

Edit Bookmarks