

Clinic Summary Walkthrough

This walkthrough will demonstrate how to use POLAR to predict required stock levels of flu vaccines in preparation for the immunisation season. For this activity we will be reviewing the past 3 years of data to establish the trend over time of flu vaccinations given to patients you may wish to include more years as part of your preparation.

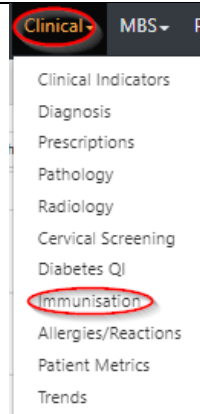
Step 1

Open POLAR and select Reports and Clinic Summary Report



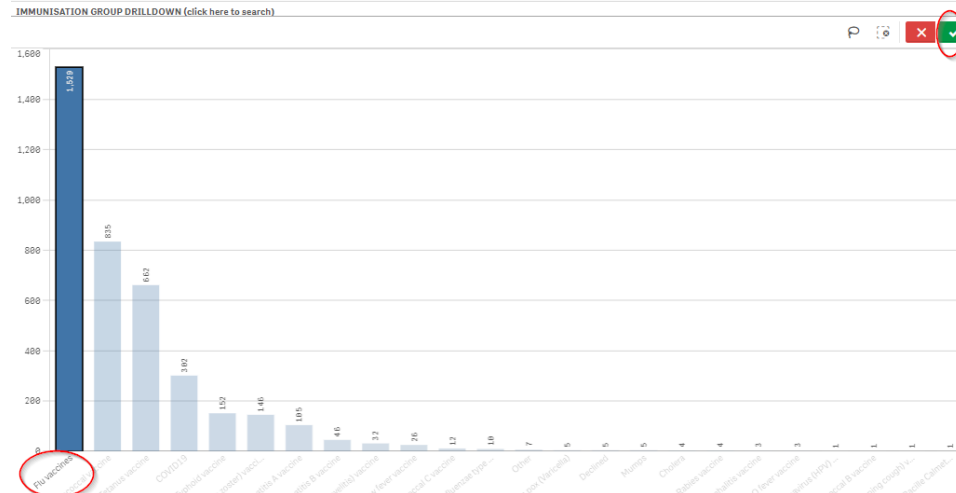
Step 2

Select Clinical then Immunisation



Step 3

Select Flu-vaccine from the graph and confirm the selection



Step 4

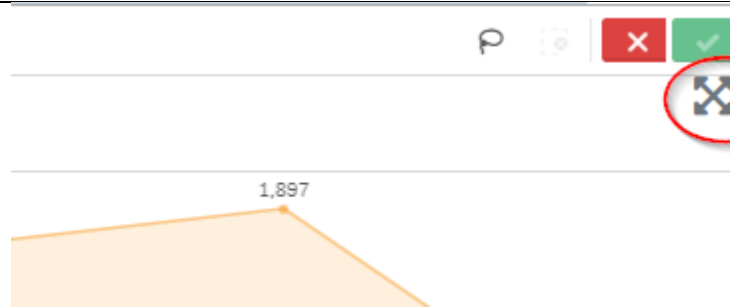
Select Clinical then Trends

Clinical MBS Pra

- Clinical Indicators
- Diagnosis
- Prescriptions
- Pathology
- Radiology
- Cervical Screening
- Diabetes QI
- Immunisation
- Allergies/Reactions
- Patient Metrics
- Trends

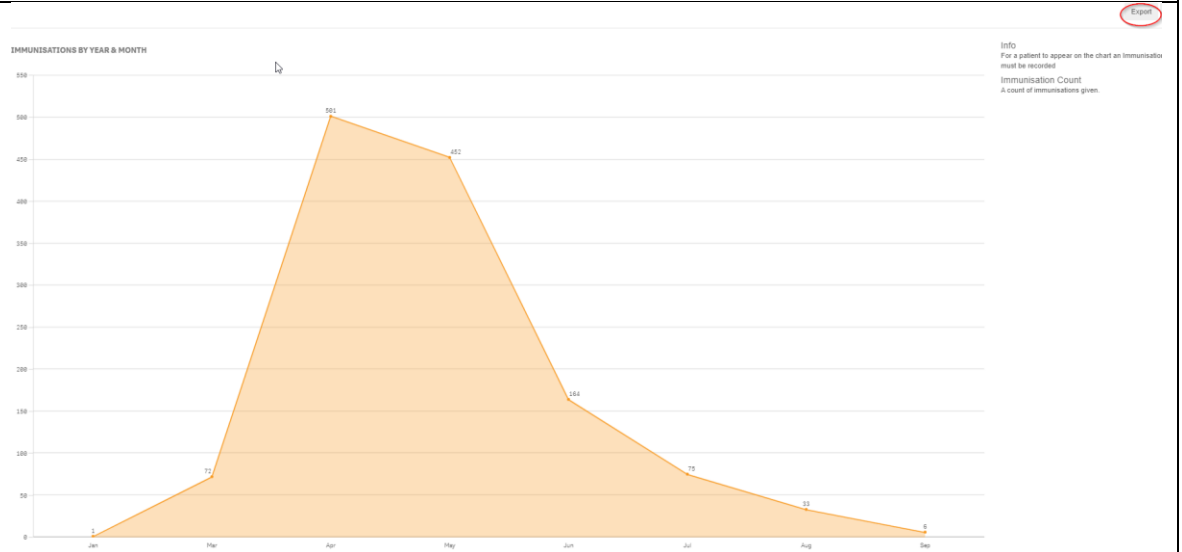
Step 5

Click on the expander button on the Immunisation table



Step 6

Select the last year from the Immunisation graph by clicking on the dot and confirming the selection this will break the year down by months Then export



Step 7

Open the spreadsheet from the lower left hand corner You now have the following:

Repeat

Clear the year filter and repeat for each year if you want to have more than one year's data we recommend you do this due to the inconsistency of 2020 and COVID (data is showing a decline in immunised patients from previous years in some cases) break it down into months then combine the data

1	[Immunisation M	Immunisation Count
2	Jan	1
3	Mar	72
4	Apr	501
5	May	452
6	Jun	164
7	Jul	75
8	Aug	33
9	Sep	6