

ONE POINT LESSON

Immunisation Report Builder

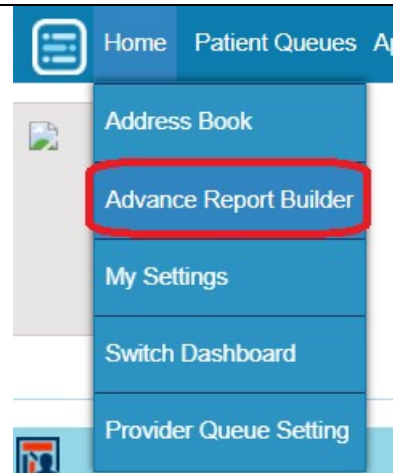
1. On Indici

- Home
- Advance Report Builder

On Advance Report Builder

Click on

- New Report



2.

From Entities on Left side Select

Patient and add in Columns

- Full Name
- NHI
- Gender
- Ethnicity
- Age in Years

Then from Entities select

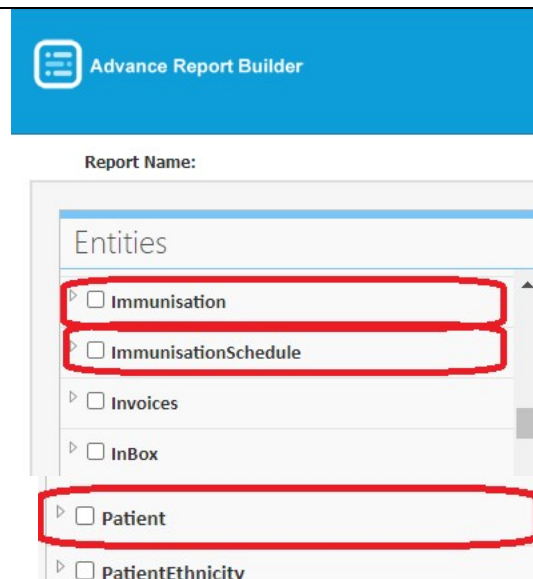
Immunisation and add in Columns

- Vaccine Name

Then from Entities select

Immunisation Schedule and add in Columns

- Vaccine Status
- Vaccine Due Date



Expression	Title
Patient Full Name	Patient Full Name
Patient NHI Number	Patient NHI Number
Patient Gender	Patient Gender
Patient Ethnicity	Patient Ethnicity
Patient AgeInYears	Patient AgeInYears
Immunisation Vaccine Name	Immunisation Vaccine Name
ImmunisationSchedule Vaccination Status	ImmunisationSchedule Vaccination Status
ImmunisationSchedule Due Date	ImmunisationSchedule Due Date

3.

From Entities on Left side Select **Patient** and add in conditions

➤ Age in Years and add in between 0 and 2

Then from Entities select **Immunisation Schedule** and add in Conditions

➤ Due Date and add the custom date range within that quarter

Then Execute the query from Menu on right side and save the query for future use.

Conditions

Select records where all of the following apply

Patient AgeInYears is between 0 and 2

and ImmunisationSchedule Due Date within 1 January, 2024 and 31 March, 2024

Menu

Select Model

Clear query

Save to file

Load Query File

Save

Execute

4.

Then Export the results in Excel sheet and then filter the data to know the number of vaccines administered and Due.

Patient Full Name	Patient Gender	Patient Ethnicity	Patient NHI	Patient AgeInYears	Immunisation Vaccine Name	ImmunisationSchedule Vaccination Status	ImmunisationSchedule Due Date
	Female	New Zealand European			Covid19 Comirnaty-	Administrated	29/03/2024
	Female	Maori - NZ			Influenza	Due	29/03/2024