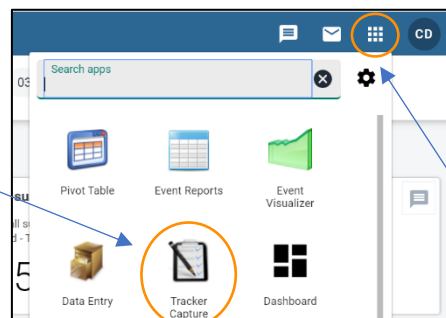


## Register a new case

### STEP 1

Open the “Tracker Capture” app

Click on the “Tracker Capture” app



Click on the App icon

### STEP 2

Register the person

Select the “COVAC – Covid-19 Vaccination Registry” program

Select the Health facility

Trainingland  
Animal Region  
Bird District  
Cardinal Hospital Gateway PHC

WHO Tracker Configuration Development Instance

COVAC - COVID-19 Vaccination Registry

Lists Search Register

Clients with a scheduled visit Clients with an overdue vaccine dose Completed clients All clients

National ID	Unique System Identifier (EPI)	Given name
342342	EPI_46356266	

Click on “Register”

### STEP 3

Enter the attributes

Enter the details of your person taken from the reporting form

Profile

National ID	HG987890
Unique System Identifier (EPI)	EPI_38900090
Given name	Zachary
Family name	Levine
Sex	Male
Date of birth is estimated	<input type="checkbox"/>
Date of birth	1989-03-16

Transfer the Unique ID from DHIS2 to the paper form

### STEP 4

Click on ‘Save and continue’ to proceed to the ‘Data Entry’ section

Occupation Teacher

Mobile phone number

Email

Save and continue Save and add new Print form Cancel

## Data Entry – Vaccination (1<sup>st</sup> dose)

### STEP 1

Scroll down to the data entry widget and select a date in which the 1<sup>st</sup> dose was given on.

**Tabular Data Entry**

**Vaccination**

Dose given on (Vaccination date) \*

2021-03-01

<Prev Today Next>

March 2021

Su	Mo	Tu	We	Th	Fr	Sa
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Close

### STEP 2

Fill in the details for Underlying Conditions, Pre-Immunization and Vaccination Information

1

#### Underlying Conditions

Any underlying conditions? ☒ Yes

Cardiovascular disease, including hypertension ☐

Chronic Lung Disease ☐

Diabetes ☒

Underlying conditions can only be selected if "Any underlying conditions = Yes"

\*Note: Pregnancy details will appear if the person is female

3

#### Vaccination information

Vaccine given: AZD1222 / AstraZeneca

Vaccine Brand: Astra-Zeneca

Vaccine manufacturer: AstraZeneca

Vaccine batch/lot number:

Vaccine expiry date: 2022-03-11

Dose number: 1st dose

Total doses required for this vaccine product: 2

Suggested date for next dose: 2021-03-11

Health worker identification:

Has the client had any adverse reaction following the immunization? ☐ Yes ☐ No

A number of fields in the vaccination information section will be pre-populated once the vaccine is selected

### STEP 3

Complete the event.

1

Select "Complete" where it says **Complete**

2

Confirm by selecting "Complete"

Complete

Are you sure you want to complete the selected event?

Complete Complete and exit Cancel

## Data Entry – Scheduling the 2<sup>nd</sup> dose

### STEP 1

After completing the details on the 1<sup>st</sup> dose and having selected the “Complete” button, schedule the next vaccination

Schedule new event for stage **Vaccination**

Program stage

Vaccination

Dose due date

2021-05-10

By default, the scheduled date for the 2<sup>nd</sup> dose will be **X (replace X with the amount of days/weeks in your SOP) weeks** from the 1<sup>st</sup> dose. This is the same as the “suggested date for next dose” shown on the form. This date can be modified if necessary.

Save

Cancel

### STEP 2

Modify the date if needed

Schedule new event for stage **Vaccination**

Program stage

Vaccination

Dose due date

2021-03-31

1 Select the date

2 Click on “Save” in order to save the event

Save

Cancel

Notes

Your note here

### STEP 3

The new event will show, with the due date being the date you have scheduled for the next dose

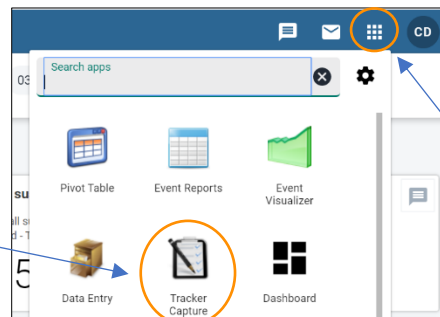
Vaccination	Dose given on (Vaccination date)	Organisation unit	Vaccine given
	2021-03-01	Cardinal Hospital Gateway PHC	
	2021-03-31	Cardinal Hospital Gateway PHC	
	Dose given on (Vaccination date) *	Dose due date	Reschedule due date
	yyyy-MM-dd	2021-03-31	

## Searching for a case

**STEP 1** Open the “Tracker Capture” app

1

Click on the “Tracker Capture” app



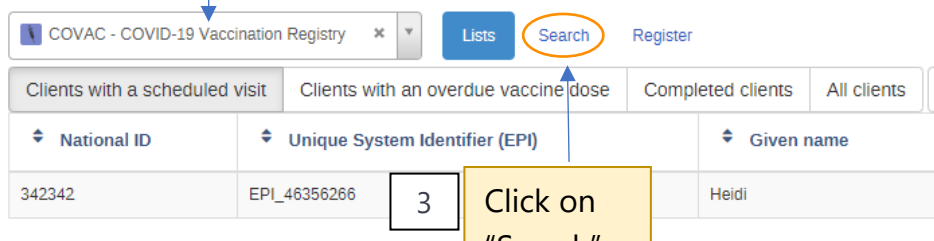
2  
Click on the App icon

**STEP 2** Initiate the search

2

Select the “COVAC – Covid-19 Vaccination Registry” program

1  
Select the health facility

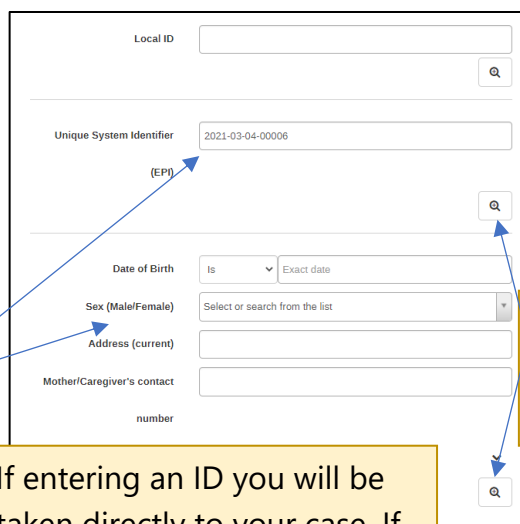


3  
Click on “Search”

**STEP 3** Perform the search.

1

Enter your search criteria taken from your paper form



2

Select the magnifying glass to perform the search

If entering an ID you will be taken directly to your case. If not, see step 4

**STEP 4** Select your case from the results pop-up to be taken to their dashboard

Registration and Data Entry

Reports

Trainingland

Animal Region

Bird District

Cardinal Hospital Gateway PHC

Crow Health Centre

Hawk Primary Health Centre

Ostrich Health Centre

Owl Dispensary

Parrot District Hospital

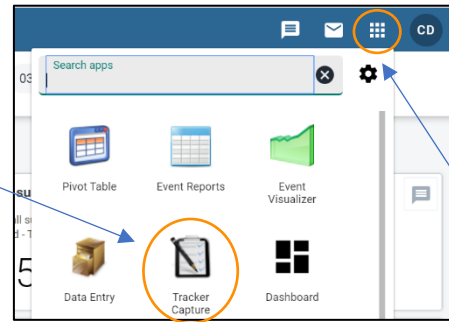
Person search results

Registering unit	Registration date	Inactive	Given name	AEFI Case ID	Unique System Identifier (EPI)	Family name	Date of birth	Sex	Address (current)	Mother/Caregiver's contact number	Flag possible duplicate
Owl Dispensary	2020-12-16	No	James	BAR-ARB-OWL-120-20	2020-12-16-00032	Naismith	2019-12-04	Male			

## Using the front page list filters

**STEP 1** Open the “Tracker Capture” app

Click on the “Tracker Capture” app



1

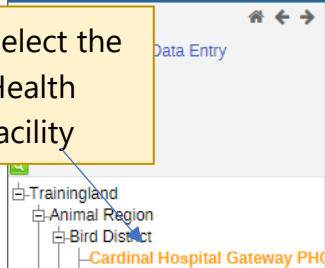
Click on the App icon

**STEP 2** Select a filter

Select the “COVAC – Covid-19 Vaccination Registry” program

2

1 Select the Health facility



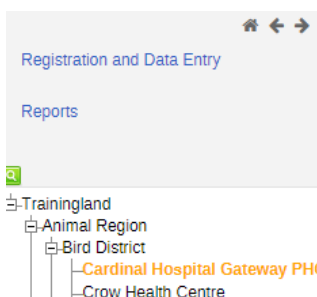
COVAC - COVID-19 Vaccination Registry			
<div> <div>Lists</div> <div>Search</div> <div>Register</div> </div>			
<div> <div>Clients with a scheduled visit</div> <div>Clients with an overdue vaccine dose</div> <div>Completed clients</div> <div>All clients</div> </div>			
National ID	Unique System Identifier (EPI)	Given name	
46356266		Heidi	

3

Select one of the filters

**STEP 3**

Select your person from the front page list to be taken to their dashboard



COVAC - COVID-19 Vaccination Registry			
<div> <div>Lists</div> <div>Search</div> <div>Register</div> </div>			
<div> <div>Clients with a scheduled visit</div> <div>Clients with an overdue vaccine dose</div> <div>Completed clients</div> <div>All clients</div> </div>			
National ID	Unique System Identifier (EPI)	Given name	
564645	EPI_14291614	Jane	
HG987890	EPI_38900090	Zachary	

## Data Entry – Vaccination (2<sup>nd</sup> dose)

### STEP 1

With the 2<sup>nd</sup> Vaccination stage open, select a date of the event to begin data entry.

Vaccination

Dose given on (Vaccination date)

2021-03-01

2021-03-27

Dose given on (Vaccination date) \*

yyyy-MM-dd

2021-03-27

Skip Delete Print form

\*Note: Select the date in which the 2<sup>nd</sup> dose was actually provided. This may be different then the date it was scheduled.

Dose given on (Vaccination date) \*

2021-03-25

<Prev Today Next>

March 2021

Su	Mo	Tu	We	Th	Fr	Sa
1	2	3	4	5	6	
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Close

### STEP 2

Fill in the details for Underlying Conditions, Pre-Immunization and Vaccination Information

1

#### Underlying Conditions

Any underlying conditions? Yes

Cardiovascular disease, including hypertension ☐

Chronic Lung Disease ☐

Diabetes ☒

Underlying conditions can only be selected if "Any underlying conditions =

3

#### Vaccination information

Vaccine given AZD1222 / AstraZeneca

Vaccine Brand Astra-Zeneca

Vaccine manufacturer AstraZeneca

Vaccine batch/lot number

Vaccine expiry date 2022-03-11

Dose number 1st dose

Total doses required for this vaccine product 2

Suggested date for next dose 2021-03-11

Health worker identification

Has the client had any adverse reaction following the immunization? ☐ Yes ☐ No

\*Note: Pregnancy details will appear if the person is female

2

#### Pre-immunization Questions

Has the patient been infected with COVID-19 within the last 90 days? No

A number of fields in the vaccination information section will be pre-populated once the vaccine is selected

### STEP 3

Complete the event.

1

Select "Complete" where it says **Complete**

2

Confirm by selecting "Complete"

Complete

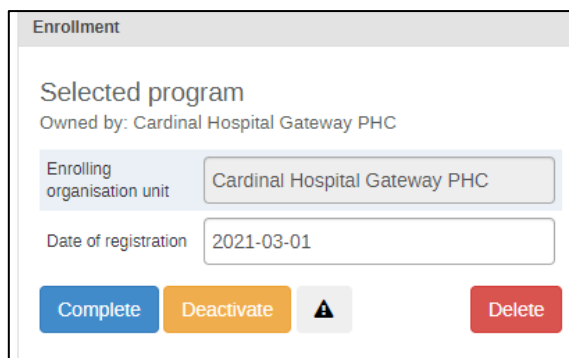
Are you sure you want to complete the selected event?

Complete Complete and exit Cancel

## Completing the Enrollment

**STEP 1**

Scroll to the top of the cases dashboard until you see the Enrollment section

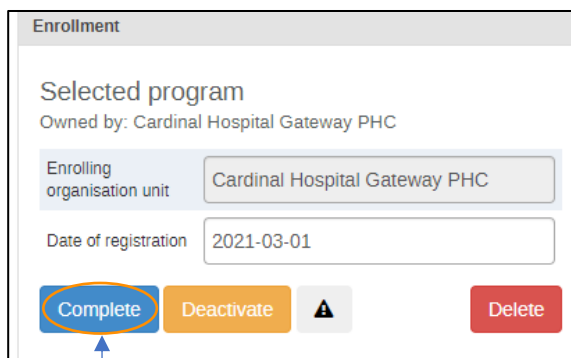


The screenshot shows the 'Enrollment' section of the COVAC dashboard. It includes a 'Selected program' section with 'Owned by: Cardinal Hospital Gateway PHC'. Below this, there are two input fields: 'Enrolling organisation unit' with the value 'Cardinal Hospital Gateway PHC' and 'Date of registration' with the value '2021-03-01'. At the bottom, there are four buttons: 'Complete' (blue), 'Deactivate' (orange), a warning icon (grey), and 'Delete' (red).

Note: Complete the enrollment when they data for all their required doses has been completed

**STEP 2**

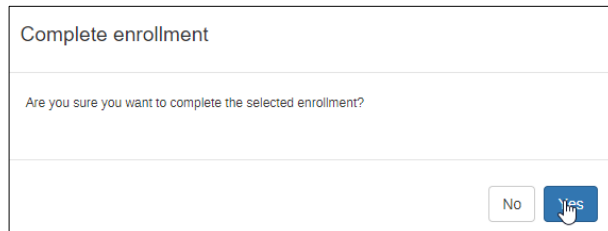
Complete the enrollment



This screenshot is identical to the one in Step 1, but the 'Complete' button is circled in blue, and a blue arrow points from it down to the instruction box below.

1

Select the complete button



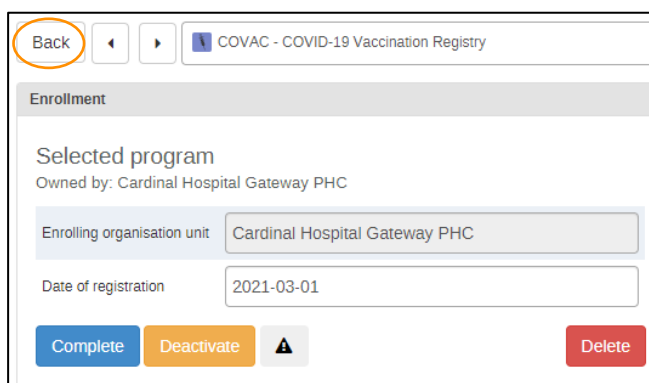
The screenshot shows a confirmation dialog titled 'Complete enrollment'. It contains the question 'Are you sure you want to complete the selected enrollment?' and two buttons at the bottom: 'No' (grey) and 'Yes' (blue). A mouse cursor is clicking the 'Yes' button.

2

Confirm that you want to complete the enrollment

**STEP 3**

Exit the cases dashboard by using the back button



This screenshot shows the 'Enrollment' form with a 'Back' button circled in orange at the top left. The rest of the form is identical to the previous steps.

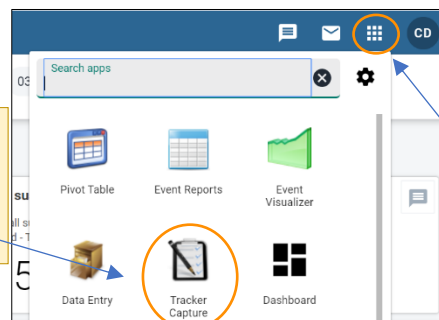
## Finding people scheduled for their 2<sup>nd</sup> dose

### STEP 1

Open the “Tracker Capture” app

1

Click on the “Tracker Capture” app

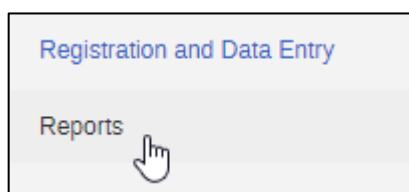


2

Click on the App icon

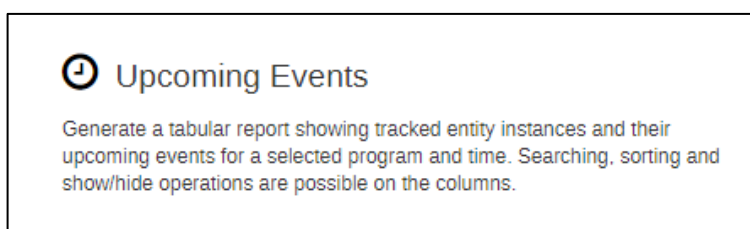
### STEP 2

Select “reports” from the left side menu



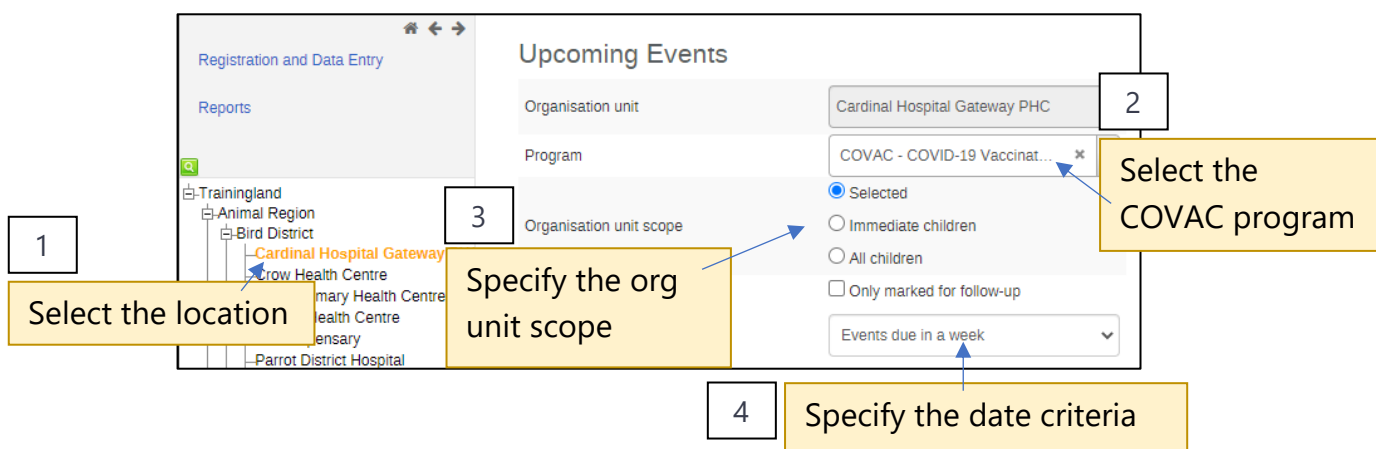
### STEP 3

Select “Upcoming Events”



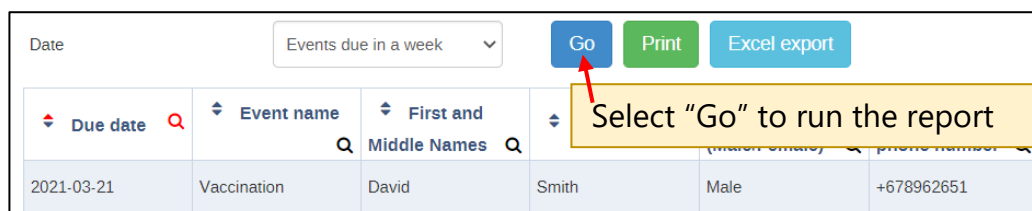
### STEP 4

Specify the inputs of the report



### STEP 5

Run the report and view the results





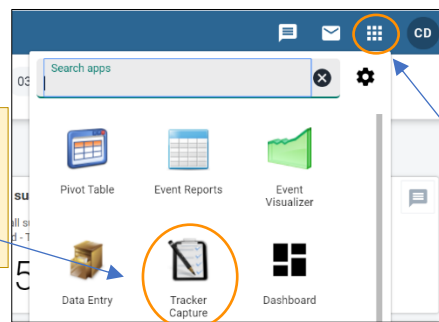
## Finding people that missed their 2<sup>nd</sup> dose

### STEP 1

Open the “Tracker Capture” app

1

Click on the “Tracker Capture” app



2

Click on the App icon

### STEP 2

Select “reports” from the left side menu



### STEP 3

Select “Overdue Events”

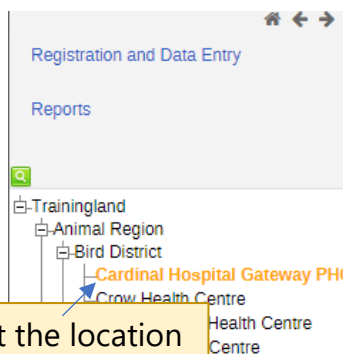


### Overdue Events

Generate a list of events for a selected program. The report displays list of tracked entity instances and their events that are not conducted on time. Filtering and searching is also possible.

### STEP 4

Specify the inputs of the report



Select the location

### Overdue Events

Organisation unit

Cardinal Hospital Gateway PHC

Program

COVAC - COVID-19 Vaccinat...

☒ Selected

☐ Immediate children

☐ All children

☐ Only marked for follow-up

Specify the org unit scope

Select the COVAC program

### STEP 5

The report will run once you select your inputs

Due date	Event name	First and Middle Names	Surname	Sex (Male/Female)	Mobile phone number
2021-03-08	Vaccination	Mere	Teebaki	Female	7965824
2021-03-11	Vaccination	Becky	Koni	Female	7896547

## Editing Data

### Profile

To edit a person's profile, do this from the "Profile" box in their tracker overview page

1

Select the "Edit" button

**Profile Edit**

First and Middle Names: Cynthia

Surname: Holden

Sex (Male/Female): Female

Mobile phone number:

**Profile Edit**

Local ID: 4635464564

COVAX Unique ID (EPI): 0503-OGK85090

First and Middle Names: Cynthia

Surname: Holden

Is age estimated: ☐

Date of Birth: 1979-03-22

Age in year: <Prev Today Next> March 1979

Sex (Male/Female):

Current address (village only):

Occupation:

Mobile phone number:

Email:

**Save** **Cancel**

Edit the details

3

Select "Save" to save the changes

### Data

To change data, select the field you want to update and make your changes

**Immunization**

Dose number: 1st dose

Time: HH:MM

Suggested date for next dose: 2021-05-27

Vaccine given: AstraZeneca

Vaccine manufacturer: Serum Institute of India

Vaccine batch/lot number: HG767897

Vaccine expiry date: 2021-03-03

Total doses required for this vaccine product: 2

Select the field you want to modify

**Immunization**

Dose number: 1st dose

Time: HH:MM

Suggested date for next dose: 2021-05-27

Vaccine given: AstraZeneca

Vaccine manufacturer: Serum Institute of India

Vaccine batch/lot number: HG763659

Vaccine expiry date: 2021-03-03

Total doses required for this vaccine product: 2

Make your changes

Note: the field will turn green and changes are saved. You do not need to hit any button to save this information