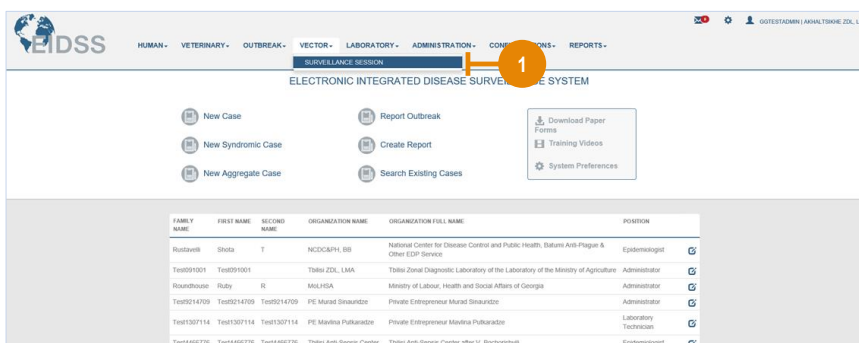


Copy a Detailed Collection

Pg. 1 of 3

An EIDSS user with the appropriate permissions can create duplicates of detailed collections and modify them as needed in the database. This quick guide presents the steps to copy a detailed collection.

1. From the **EIDSS Dashboard**, choose **SURVEILLANCE SESSION** from the **VECTOR** drop-down menu. The **Vector Surveillance Session** screen appears.



2. Enter as much information as possible about the surveillance session with the detailed collection you wish to copy.
Note: Partial entry is acceptable for the **Session ID** and **Field Session ID**.

Tip 1: To navigate to the desired date, click a **Calendar** icon and then the **Select Month > Select Year > Select Decade** bars at the top of the calendar.

Tip 2: To return to the previous screen without saving entered information, click **Cancel**.

Tip 3: To delete entered information, click **Clear**.

3. Click **Search**. The **Search Results** appear.

The screenshot shows the 'Vector Surveillance Session' form. It has a 'Search Criteria' section with the following fields: Session ID, Field Session ID, Status (dropdown), Session Start Date Range (From/To with calendar icons), Session Close Date Range (From/To with calendar icons), Vector Type (dropdown), Species (dropdown), Disease (dropdown), Region (dropdown), Rayon (dropdown), and Settlement (dropdown). At the bottom, there are four buttons: Cancel, Clear, Search, and Add. A red circle with the number '2' is placed over the Session ID and Field Session ID fields. A red circle with the number '3' is placed over the Search button. A red circle with the number '1' is placed over the Session Close Date Range field.

Copy a Detailed Collection

Pg. 2 of 3

Tip 4: To revise the **Search Criteria**, click the **Show/Hide** icon, make the necessary changes, and click **Search**.






Tip 5: To view additional information, click the **Show/Hide** icon next to the desired session.

- Click the **Session ID** corresponding to the desired session. The **Vector Surveillance Session** screen appears displaying all sections of the session.
- Check the **Copy** box of the desired detailed collection. The **Copy Detailed Collection Record** window appears.

Vector Surveillance Session

Search Criteria T4

Search Results

Session ID	Status	Start Date	Close Date	Region	Rayon	Vector Type	
VSS190072	In Process	07/01/2019		Tbilisi	Didube-Chughureti	Flea, Hare	
VSS190073	In Process	07/01/2019		Tbilisi	Didube-Chughureti	Flea, Fox	
VSS190076	In Process	08/05/2019		Tbilisi	Didube-Chughureti		
VSS190077	In Process	08/05/2019		Tbilisi	Didube-Chughureti		
VSS190080	In Process	08/01/2019		Tbilisi	Didube-Chughureti	Tick	

Number of records: 6 Page: 1

Cancel Add

Vector Surveillance Session

Session Summary

Session ID: VSS190072 Field Session ID: Status: In Process

Location

Location Type: ☒ Exact Point ☐ Relative Point ☐ Foreign Address ☐ National


Region: Tbilisi Rayon: Didube-Chughureti Settlement:

Latitude (#.####): Longitude (#.####): Map:

Description of Location:

Detailed Collections



Add

Copy	Pool/Vector ID	Field Pool/Vector ID	Vector Type	Collection Date	Region	Rayon	
<input type="checkbox"/>	9		Flea	7/22/2019	Tbilisi	Didube-Chughureti	

Number of records: 1 Page: 1

Aggregate Collections

Add

Record ID	Vector Type	Collection Date	Number of Positive Pools/Vectors	
13	Flea	7/22/2019	5	
15	Hare	8/7/2019	90	

Number of records: 2 Page: 1

Cancel Submit Delete

Copy a Detailed Collection

Pg. 3 of 3

6. Check the box of each section you wish to copy. **Note:** The **Collection Data** section is copied automatically.
7. Click **Submit**. The **Vector Surveillance Session** screen appears displaying the copied record in the **Detailed Collections** section with a new **Pool/Vector ID** assigned.

Copy Detailed Collection Record

Detailed Collection Id:6

- ☒ Collection Data
- ☒ Vector Data
- ☒ Samples
- ☒ Field Tests

7 Submit Cancel