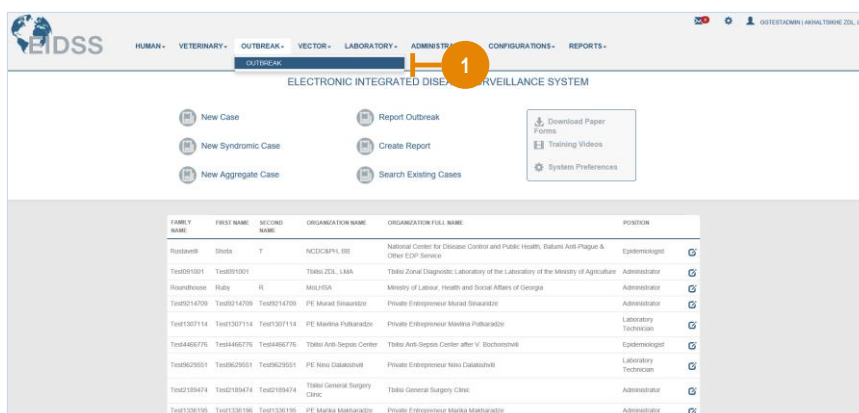


Enter an Outbreak-Related Vector Surveillance Session

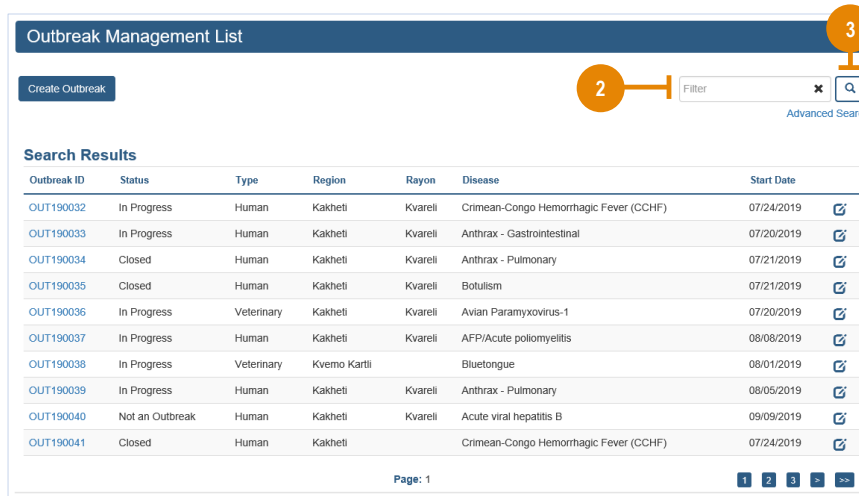
Pg. 1 of 3

An EIDSS user with the appropriate permissions can create surveillance sessions related to an outbreak in the database. This quick guide presents the steps to enter a vector surveillance session from within an existing outbreak session.

1. From the **EIDSS Dashboard**, choose **OUTBREAK** from the **OUTBREAK** drop-down menu. The **Outbreak Management List** screen appears.

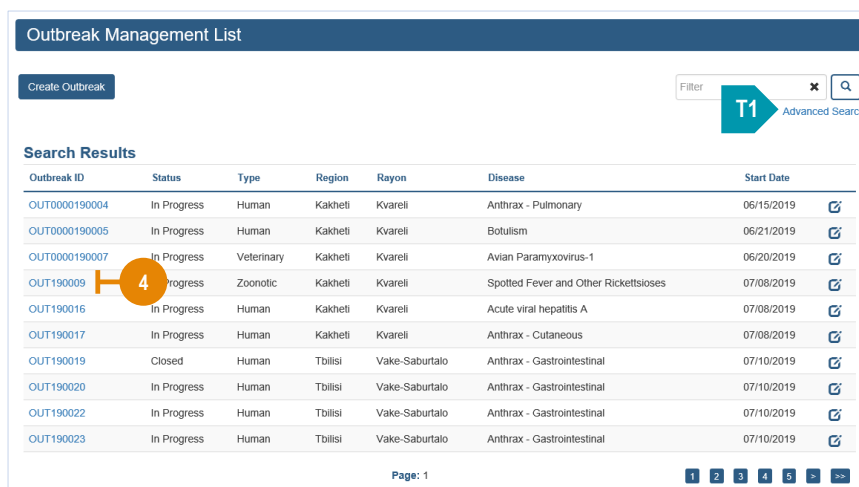


2. Enter the **Outbreak ID** of the session for which you wish to create a vector surveillance session. **Note:** Information matching any of the column headings in the list of outbreak sessions can be used to search. **Note:** Searching may not be necessary if the desired session appears on the **Outbreak Management List** screen.
3. Click the **Search** icon. The **Search Results** appear.



Tip 1: If the desired session does not appear, click **Advanced Search**, enter as much information as possible in the **Search Outbreak** screen that appears, and click **Search**.

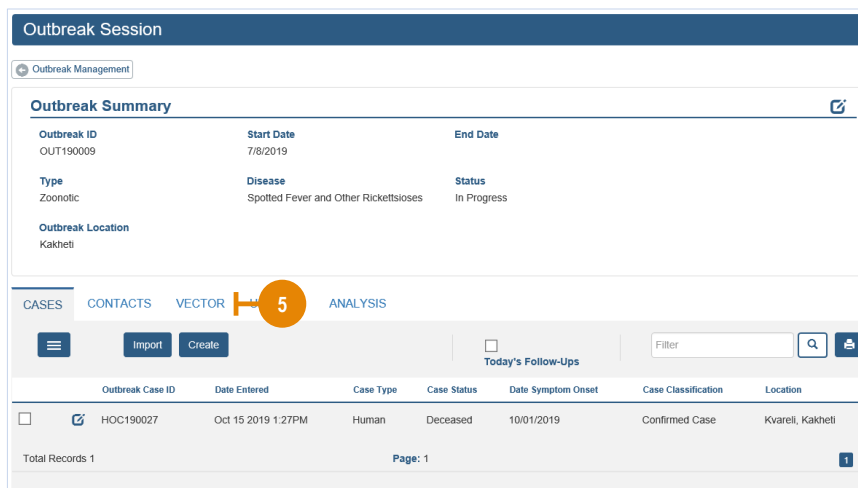
- Click the **Outbreak ID** corresponding to the desired session. The **Outbreak Session** screen appears with the **CASES** tab open.



Enter an Outbreak-Related Vector Surveillance Session

Pg. 2 of 3

- Click **VECTOR**. The **VECTOR** tab appears.



Outbreak Session

Outbreak Management

Outbreak Summary

Outbreak ID OUT190009	Start Date 7/8/2019	End Date
Type Zoonotic	Disease Spotted Fever and Other Rickettsioses	Status In Progress
Outbreak Location Kakheti		

CASES CONTACTS **VECTOR** ANALYSIS

Import Create

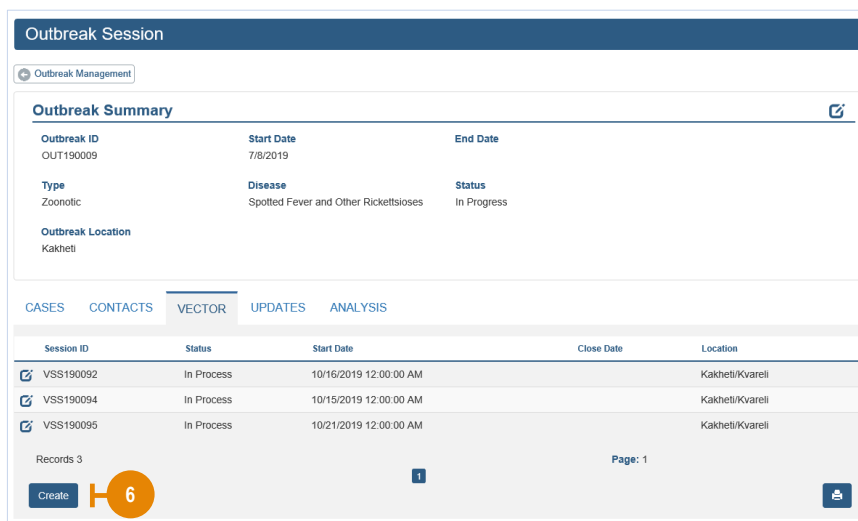
☐ Today's Follow-Ups

Filter

Outbreak Case ID	Date Entered	Case Type	Case Status	Date Symptom Onset	Case Classification	Location
<input type="checkbox"/> HOC190027	Oct 15 2019 1:27PM	Human	Deceased	10/01/2019	Confirmed Case	Kvareli, Kakheti

Total Records 1 Page: 1

- Click **Create**. The **Vector Surveillance Session** screen appears with an **Outbreak ID** and certain data auto-populated from the outbreak session.



Outbreak Session

Outbreak Management

Outbreak Summary

Outbreak ID OUT190009	Start Date 7/8/2019	End Date
Type Zoonotic	Disease Spotted Fever and Other Rickettsioses	Status In Progress
Outbreak Location Kakheti		

CASES CONTACTS **VECTOR** UPDATES ANALYSIS

Session ID	Status	Start Date	Close Date	Location
<input checked="" type="checkbox"/> VSS190092	In Process	10/16/2019 12:00:00 AM		Kakheti/Kvareli
<input checked="" type="checkbox"/> VSS190094	In Process	10/15/2019 12:00:00 AM		Kakheti/Kvareli
<input checked="" type="checkbox"/> VSS190095	In Process	10/21/2019 12:00:00 AM		Kakheti/Kvareli

Records 3 Page: 1

Create

Enter an Outbreak-Related Vector Surveillance Session

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- Complete the **Session Summary** and **Location** sections. **Note:** Fields marked with a red asterisk are mandatory. **Note:** Any commas used when entering **Longitude** and **Latitude** will appear as periods once the session is saved.

Tip 2: To navigate to the desired date, click the **Calendar** icon and then the **Select Month > Select Year > Select Decade** bars at the top of the calendar.

Tip 3: To quickly enter **Latitude** and **Longitude**, click the **Map** icon and click the appropriate location on the map that appears (choosing a location on the map will overwrite any **Latitude** and **Longitude** already entered).

Tip 4: To return to the previous screen without saving entered information, click **Cancel**.

The screenshot shows the 'Vector Surveillance Session' form. It is divided into two main sections: 'Session Summary' and 'Location'. The 'Session Summary' section includes fields for Session ID, Field Session ID (ASF-2020), Status (In Process), Outbreak ID (OUT190009), Session Start Date (1/13/2020), Description, and Collection Efforts (7). The 'Location' section includes Location Type (Exact Point, Relative Point, Foreign Address, National), Country (Georgia), Region (Tbilisi), Rayon (Didube-Chugureti), Settlement Type (ALL), Settlement (Chukhureti), Latitude (#.####o), Longitude (#.####o), and Description of Location. Annotations include a blue arrow labeled 'T2' pointing to the Session Start Date field, a blue arrow labeled 'T3' pointing to the Map icon, a blue arrow labeled 'T4' pointing to the Cancel button, and an orange circle labeled '7' in the top right corner.

- Click **Submit**. A window appears confirming successful entry of the session.
- Click **Return to Outbreak Session**. The **Outbreak Session** screen appears with the **VECTOR** tab open. **Note:** To add a detailed or aggregate collection to the session, click the **Edit** icon corresponding to the new session and click the appropriate **Add** button on the **Vector Surveillance Session** screen.

The screenshot shows the 'EIDSS Success Message' window. It contains a checkmark icon and the text: 'You have successfully created an Outbreak related Vector Surveillance Session. The Surveillance Session ID is: VSS200166'. At the bottom, there is a button labeled 'Return to Outbreak Session'. An orange circle labeled '9' is positioned next to the button.