


## Enter an Avian Disease Report

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An EIDSS user with the appropriate permissions can create reports in the database. This quick guide presents the steps to enter an avian disease report.

1. From the **EIDSS Dashboard**, choose **FARM** from the **VETERINARY** drop-down menu. The **Farm** screen appears.



HUMAN • VETERINARY • OUTBREAK • VECTOR • LABORATORY • ADMINISTRATION • CONFIGURATIONS • REPORTS

FARM

AVIAN REPORT

LIVESTOCK REPORT

ABERRATION ANALYSIS

AGGREGATE REPORT

AGGREGATE REPORT SUMMARY

AGGREGATE ACTIONS

AGGREGATE ACTIONS SUMMARY

ACTIVE SURVEILLANCE CAMPAIGN

ACTIVE SURVEILLANCE SESSION

1

REPORT OUTBREAK

2

CREATE REPORT

3

SEARCH EXISTING CASES

Download Paper Forms

Training Videos

System Preferences

INTEGRATED DISEASE SURVEILLANCE SYSTEM

| FAMILY NAME | FIRST NAME | SECOND NAME | ORGANIZATION NAME | ORGANIZATION FULL NAME   | POSITION       |
|-------------|------------|-------------|-------------------|--|----------------|
| Rutavibh    | Shida      | T           | INDCAP/HI_BIS     | National Center for Disease Control and Public Health, Batsani Anti-Plague & Other EDP Service | Epidemiologist |
| Tes091001   | Tes091001  |             | Tsitar_ZDL_LMA    | Tsitar_Zonal Diagnostic Laboratory of the Laboratory of the Ministry of Agriculture            | Administrator  |

2. Enter as much information as possible about the farm to which you wish to add a disease report. **Note:** Partial entry is acceptable for the **Farm ID, Farm Owner ID, First Name, and Last Name.**

**Tip 1:** To return to previous screen without saving entered information, click **Cancel**.

**Tip 2:** To delete entered information, click **Clear**.

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

**Tip 3:** To revise the **Search Criteria**, click the **Show/Hide** icon, make the necessary changes, and click **Search**.

**Tip 4:** To view additional information, click the **Show/Hide** icon next to the desired record.

- Click the **Farm ID** corresponding to the desired farm. The **Farm** screen for that record appears.

## Farm

---

### Search Criteria

Use the following fields to search for existing farms. Please fill in all known fields.

**Farm ID**

**Farm Type**

☒ Avian
 ☐ Livestock

**Farm Owner**

Last Name

First Name

**Farm Owner Personal ID**

**Farm Name**

**Region**

Tbilisi

**Rayon**

Didube-Chugchureti

**Settlement Type**

ALL

**Settlement**

T1

T2

Cancel

Clear

Search

3

Farm

Search Criteria

T3

Search Results

| Farm ID   | Farm Type           | Farm Owner Name  | Farm Owner ID | Farm Name          | Region   | Rayon    | Settlement |
|-----------|---------------------|------------------|---------------|--------------------|----------|----------|------------|
| FRM190059 | 4                   | Jack Sparrow     |               | Big Leghorn Farm   | Kakheti  | Gurjaani | Arashenda  |
| FRM190062 | Avian and Livestock | Russel R Redding |               | Red Hereford Farm  | Kakheti  | Gurjaani |            |
| FRM190063 | Avian               | Mike S Spade     |               | White Leghorn Farm | Kakheti  | Gurjaani | Arashenda  |
| FRM190065 | Avian               | Nate W Willow    |               | Red Cornish Farm   | Kakheti  | Gurjaani | Chanda     |
| FRM190066 | Avian               | William G Gates  |               | Wild Turkey Farm   | Kakheti  | Kvareli  | Gavazi     |
| FRM190071 | Avian               | Lee C Cooper     |               | Black Turkey Farm  | Kakheti  | Gurjaani | Chandari   |
| FRM190072 | Avian               | Jeff D Dunham    |               | Golden Goose Farm  | Kakheti  | Gurjaani | Chandari   |
| FRM190075 | Avian               | George G Grey    |               | Grey Cornish Farm  | Kakheti  | Gurjaani | Chandari   |
| FRM190076 | Avian               |                  |               | Red Turkey Farm    | Kakheti  | Gurjaani | Darba      |
| FRM190079 | Avian               |                  |               | Gagra Farm one     | Abkhazia | Gagra    | Achmarda   |

62 records found of 83 total records.

Page: 1

1

2

3

4

5

...

Cancel

Print

Add

## Enter an Avian Disease Report

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- Click **Add Avian**. The **Avian Disease Report** screen appears.

Farm

Indicates required information

Date Entered7/22/2019

Date Last Updated7/22/2019

Farm Information

Farm ID

FRM190065

Farm Type

☒ Avian
 ☐ Livestock

Farm Name

Red Cornish Farm

Farm Owner

Willow, Nate W

Phone

9954432345

Fax

Email

Farm Address

Country

Georgia

Region

Kakheti

Rayon

Gurjaani

Settlement Type

ALL

Settlement

Chandari

Street

House

Building

Apt

Postal Code

Latitude (#.####o)

Longitude (#.####o)

5

Add Avian

Disease Reports

| Report ID | Species         | Data Entry Date | Investigation Date | Disease                        | Report Type | Case Classification | Report Status | Farm Address                         |
|-----------|-----------------|-----------------|--------------------|--------------------------------|-------------|---------------------|---------------|--------------------------------------|
| VET190041 | Chicken, Turkey | 8/13/2019       | 8/13/2019          | Influenza - Avian (HPAI, H5N1) | Passive     | Probable            | In process    | Chandari, Gurjaani, Kakheti, Georgia |

Number of records: 1

Page: 1

Outbreak Cases

| Outbreak ID | Species | Report Type | Case Classification   | Report Status |
|-------------|---------|-------------|-----------------------|---------------|
| OUT190044   | Chicken | 9/27/2019   | Avian Paramyxovirus-1 |               |
| OUT190044   | Turkey  | 9/27/2019   | Avian Paramyxovirus-1 |               |

Number of records: 2

Page: 1

Cancel

Delete

## Enter an Avian Disease Report

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6. Complete the **Disease Report Summary**. **Note:** Fields marked with a red asterisk are mandatory.
7. Review the **Farm Details** section.
8. Click **Next**. The **Notification** section appears.

Avian Disease Report

Indicates required information

Disease Report Summary

Report ID

Report Status

Case Classification

Field Accession ID

Outbreak ID

Session ID

Report Type

Date of Diagnosis

Disease

Farm Details

Farm ID

Farm Name

Farm Owner

Farm Owner ID

Last Name

First Name

Middle Name

Phone

Email

Country

Region

Rayon

Settlement Type

Settlement

Street

House

Building

Apt

Postal Code

Latitude (#.####o)

Longitude (#.####o)

Farm Details

Notification

Farm/Flock/Species

Farm Epidemiological Info

Species Epidemiological and Clinical Investigation

Vaccination Info

Samples

Penside Tests

Lab Test/Interpretation

Case Log

Review

Cancel

Next

## Enter an Avian Disease Report

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9. Complete the **Notification** section.

**Tip 5:** The **Disease Report Summary** appears on all sections of the **Avian Disease Report** screen; to collapse and expand the **Disease Report Summary**, click the **Show/Hide** icon.

**Tip 6:** 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 7:** The navigation menu allows you to access any section and displays a green checkmark next to each completed section.

**Tip 8:** To collapse the navigation menu, click the three lines at the top.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID: [Text Field] Report Status: In process Case Classification: Probable

Field Accession ID: [Text Field] Outbreak ID: [Text Field] Session ID: [Text Field]

Report Type: Active Date of Diagnosis: 1/2/2020 Disease: Duck Viral Hepatitis

**Notification**

Notification

Organization: [Dropdown] Reported By: [Dropdown] Initial Report Date: [Calendar Icon]

Investigated

Investigation Organization: [Dropdown] Investigator Name: [Dropdown]

Assigned Date: [Calendar Icon] Investigation Date: [Calendar Icon]

**Data Entry**

Site: MoLHSA Officer: Skylar, Ellen Date: 1/2/2020 5:18:03 PM

Cancel Previous Next

**Navigation Menu:**

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
- Case Log
- Review

10. Click **Next**. The **Farm/Flock/Species** section appears.

11. Click **Add Flock**.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID: [Text Field] Report Status: In process Case Classification: Probable

**Farm/Flock/Species**

Add Flock

| Species        | Total | Sick | Dead | Start of Signs | Average Age (Weeks) |
|----------------|-------|------|------|----------------|---------------------|
| Farm FRM190065 | 0     | 0    | 0    |                |                     |

Cancel Previous Next

**Navigation Menu:**

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
- Case Log
- Review

## Enter an Avian Disease Report

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12. Click **Add**. A new row appears.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID:

Report Status:

Case Classification:

**Farm/Flock/Species** Add Flock

| Species        | Total | Sick | Dead | Start of Signs | Average Age (Weeks) |
|----------------|-------|------|------|----------------|---------------------|
| Farm FRM190065 | 0     | 0    | 0    |                |                     |
| Flock 1        | 0     | 0    | 0    |                |                     |

Buttons: Cancel, Previous, Next

Callout 12: Add button

Right sidebar menu:

- Farm Details
- Notification
- Farm/Flock/Species**
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
- Case Log
- Review

13. Complete the species fields in the grid.  
**Note:** Repeat step 11 to add additional flocks. **Note:** Repeat steps 12 and 13 to add additional species to a flock.

14. Click **Next**. The **Farm Epidemiological Information** section appears.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID:

Report Status:

Case Classification:

**Farm/Flock/Species** Add Flock

| Species        | Total | Sick | Dead | Start of Signs | Average Age (Weeks) |
|----------------|-------|------|------|----------------|---------------------|
| Farm FRM190065 | 8     | 3    | 1    |                |                     |
| Flock 1        | 8     | 3    | 1    |                |                     |
| Duck           | 8     | 3    | 1    | 1/2/2020       |                     |

Buttons: Cancel, Previous, Next

Callout 13: Add button

Callout 14: Next button

Right sidebar menu:

- Farm Details
- Notification
- Farm/Flock/Species**
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
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## Enter an Avian Disease Report

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15. Complete the **Farm Epidemiological Information** section.
16. Click **Next**. The **Species Investigation** section appears.

Avian Disease Report

Indicates required information

Disease Report Summary

Report ID

Report Status

Case Classification

15

Farm Epidemiological Information

Farm's disease history

Was any disease registered at the farm during the last 12 months?

No

Describe

Contact with wild birds

Contact with wild birds (e.g. ducks, pigeons, migratory)?

No

Specify species

Contact with animals

Animals on farm?

Specify species

Vehicle and/or equipment

Vehicle and/or equipment entering holding from outside?

Describe

Visitors, including:

Farm Details

Notification

Farm/Flock/Species

Farm Epidemiological Info

Species Epidemiological and Clinical Investigation

Vaccination Info

Samples

Penside Tests

Lab Test/Interpretation

Case Log

Review

Other measures

Dry cleaning of poultry housing before this flock?

High pressure washing before this flock?

Disinfection before this flock?

Bird-proof netting?

Rodent control?

Describe:

Management and Biosecurity

Restocking - all-in all-out

Partial restocking (partial load-out)

Last time new birds introduced in the holding?

Use of litter/manure on holding currently (for example: fertilizer used on farm, sold off farm, buried/burnt on farm, stored)

How are dead birds disposed of (e.g. incinerated, buried, rendered, consumed, manure pit, compost)

Cancel

Previous

Next

16

## Enter an Avian Disease Report

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17. Choose a **Species** from the drop-down menu.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID:

Report Status:

Case Classification:

**Species Investigation** Clear Copy Paste

Species:

Cancel Previous Next

**Navigation Panel:**

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation**
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
- Case Log
- Review

18. Complete the **Species Investigation** section for the chosen species. **Note:** Repeat steps 17 and 18 to enter **Species Investigation** information for additional species.

**Tip 9:** To use entered **Species Investigation** information for another species in the same flock, click **Copy**, choose the new **Species** from the drop-down menu, and then click **Paste**.

19. Click **Next**. The **Vaccination Information** section appears.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID:

Report Status:

Case Classification:

**Species Investigation** Clear Copy Paste T9

Species:

**Production Type**

|                |                                     |
|----------------|-------------------------------------|
| Egg layers     | <input checked="" type="checkbox"/> |
| Meat-type      | <input type="checkbox"/>            |
| Breeding       | <input checked="" type="checkbox"/> |
| Others         | <input type="checkbox"/>            |
| Describe other | <input type="text"/>                |

**Intended Use**

|         |                          |
|---------|--------------------------|
| Indoor  | <input type="checkbox"/> |
| Outdoor | <input type="checkbox"/> |

**Clinical signs**

Muscles, bones and joints:

Cancel Previous Next

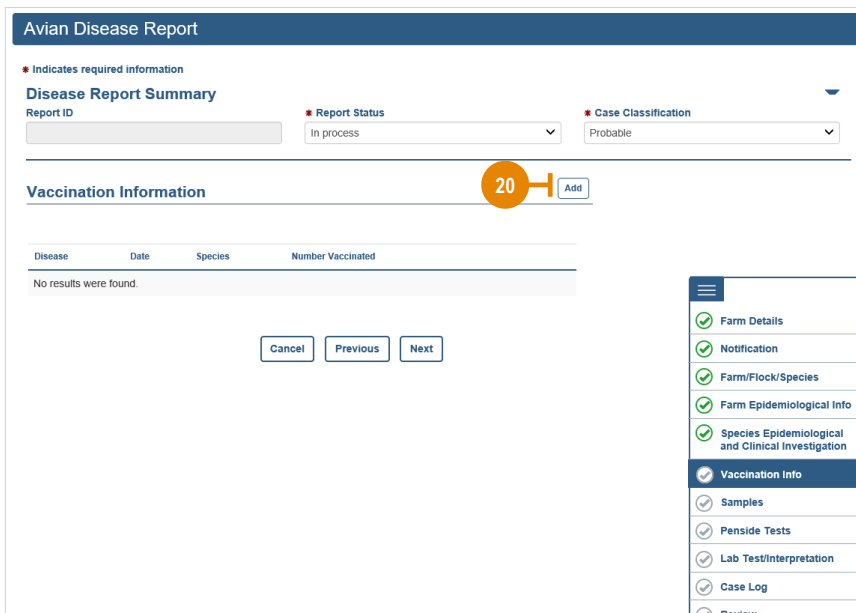
**Navigation Panel:**

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation**
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
- Case Log
- Review

## Enter an Avian Disease Report

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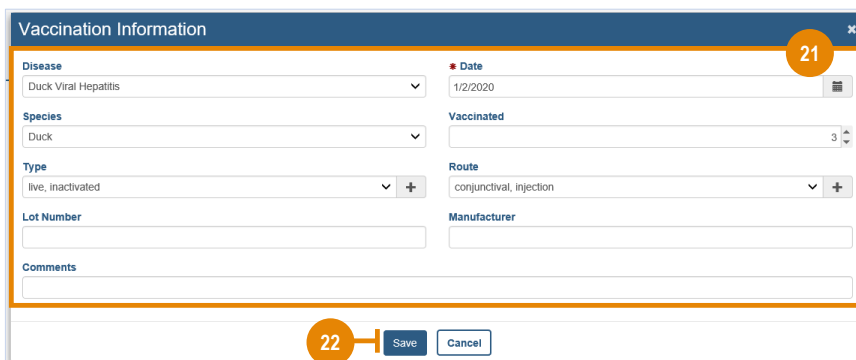
20. Click **Add**. The **Vaccination Information** window appears.



The screenshot shows the 'Avian Disease Report' form. At the top, there's a 'Disease Report Summary' section with fields for 'Report ID', 'Report Status' (set to 'In process'), and 'Case Classification' (set to 'Probable'). Below this is the 'Vaccination Information' section, which is highlighted with a red circle and the number 20. It contains a table with columns 'Disease', 'Date', 'Species', and 'Number Vaccinated'. The table is currently empty with the message 'No results were found.' To the right of the table is a sidebar menu with various sections: Farm Details, Notification, Farm/Flock/Species, Farm Epidemiological Info, Species Epidemiological and Clinical Investigation, Vaccination Info (selected), Samples, Penside Tests, Lab Test/Interpretation, Case Log, and Review. At the bottom of the table are 'Cancel', 'Previous', and 'Next' buttons.

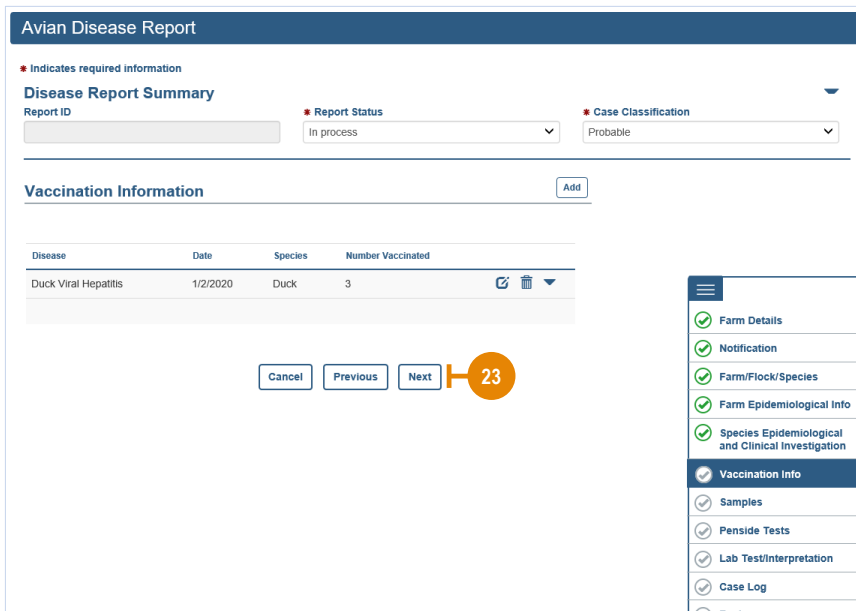
21. Complete the **Vaccination Information** window.

22. Click **Save**. **Note:** Repeat steps 20–22 to add additional vaccinations.



The screenshot shows the 'Vaccination Information' window. It has several fields: 'Disease' (Duck Viral Hepatitis), 'Date' (1/2/2020), 'Species' (Duck), 'Type' (live, inactivated), 'Route' (conjunctival, injection), 'Lot Number', 'Manufacturer', and 'Comments'. The 'Vaccinated' field shows the number '3'. At the bottom, there are 'Save' and 'Cancel' buttons, with a red circle and the number 22 next to the 'Save' button. A red circle with the number 21 is also present in the top right corner of the window.

23. Click **Next**. The **Samples** section appears.



The screenshot shows the 'Avian Disease Report' form after clicking 'Next'. The 'Vaccination Information' section now contains one entry in the table: 'Duck Viral Hepatitis', '1/2/2020', 'Duck', and '3'. To the right of the table are icons for edit, delete, and add. The sidebar menu on the right is the same as in the previous screenshot, with 'Vaccination Info' still selected. At the bottom of the table are 'Cancel', 'Previous', and 'Next' buttons. A red circle with the number 23 is next to the 'Next' button.



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24. Click **Add**. The **Samples** window appears.

25. Complete the **Samples** window.

26. Click **Save**. **Note:** Repeat steps 24–26 to add additional samples.

**Tip 10:** To import an existing sample, click **Import**, search for the desired sample in the **Import Samples/Test Results** window, check the box of the desired sample, and then click **Select**.

27. Click **Next**. The **Penside Tests** section appears.

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28. Click **Add**. The **Penside Tests** window appears.

29. Complete the **Penside Tests** window.

30. Click **Save**. **Note:** Repeat steps 28–30 to add additional penside tests.

31. Click **Next**. The **Lab Tests and Results Summary and Interpretation** sections appear.

## Enter an Avian Disease Report

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32. Select **Yes** in response to **Tests Conducted**.
33. Click **Add**. The **Lab Tests** window appears.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**

Report ID:

Report Status:

Case Classification:

**Lab Tests** 33 **Add**

Tests Conducted: ☒ Yes ☐ No ☐ Unknown 32

| Sample Type            | Field Sample ID | Species | Test Disease | Test Name | Results/Observations |
|------------------------|-----------------|---------|--------------|-----------|----------------------|
| No results were found. |                 |         |              |           |                      |

**Results Summary and Interpretation**

| Species                | Disease | Test Name | Test Category | Test Result | Lab Sample ID | Sample Type | Field Sample ID | Rule Out/Rule In | Rule Out/Rule In Comment | Date Interpreted | Interpreted By |
|------------------------|---------|-----------|---------------|-------------|---------------|-------------|-----------------|------------------|--------------------------|------------------|----------------|
| No results were found. |         |           |               |             |               |             |                 |                  |                          |                  |                |

**Navigation:** Cancel Previous Next

**Side Menu:**

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation**
- Case Log
- Review

34. Complete the **Lab Tests** window.
35. Click **Save**. **Note:** Repeat steps 33–35 to add additional lab tests.

**Lab Tests** 34

Field Sample ID:

Lab Sample ID:

Sample Type:

Species:

Test Disease:

Test Name:

Test Status:

Test Category:

Result Date:

Results/Observations:

**35** **Save** **Cancel**

36. Click the **Document** icon corresponding to the appropriate lab test. The **Results Summary and Interpretation** window appears.

**Avian Disease Report**

Indicates required information

**Disease Report Summary**




Report ID:

Report Status:

Case Classification:

**Lab Tests** **Add**

Tests Conducted: ☒ Yes ☐ No ☐ Unknown

| Sample Type | Field Sample ID | Species        | Test Disease         | Test Name       | Results/Observations  |
|-------------|-----------------|----------------|----------------------|-----------------|---|
| Blood       | 001             | Flock 1 - Duck | Duck Viral Hepatitis | Viral Load Test |    |

**36**

**Results Summary and Interpretation**

| Species                | Disease | Test Name | Test Category | Test Result | Lab Sample ID | Sample Type | Field Sample ID | Rule Out/Rule In | Rule Out/Rule In Comment | Date Interpreted | Interpreted By |
|------------------------|---------|-----------|---------------|-------------|---------------|-------------|-----------------|------------------|--------------------------|------------------|----------------|
| No results were found. |         |           |               |             |               |             |                 |                  |                          |                  |                |

**Navigation:** Cancel Previous Next

**Side Menu:**

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation**
- Case Log
- Review

## Enter an Avian Disease Report

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37. Complete the **Results Summary and Interpretation** window.

38. Click **Save**. **Note:** Repeat steps 36–38 to add additional interpretations.

39. Click **Next**. The **Case Log** section appears.

| Sample Type | Field Sample ID | Species        | Test Disease         | Test Name       | Results/Observations |
|-------------|-----------------|----------------|----------------------|-----------------|----------------------|
| Blood       | 001             | Flock 1 - Duck | Duck Viral Hepatitis | Viral Load Test |                      |

## Enter an Avian Disease Report

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40. Click **Add**. The **Case Log** window appears.

The screenshot shows the 'Avian Disease Report' form. At the top, there's a 'Disease Report Summary' section with fields for 'Report ID', 'Report Status' (set to 'In process'), and 'Case Classification' (set to 'Probable'). Below this is the 'Case Log' section, which is currently empty. A table header is visible with columns: 'Action Required', 'Date', 'Entered By', 'Comment', and 'Status'. Below the header, it says 'No results were found.' To the right of the 'Case Log' section is a sidebar with a list of report sections: 'Farm Details', 'Notification', 'Farm/Flock/Species', 'Farm Epidemiological Info', 'Species Epidemiological and Clinical Investigation', 'Vaccination Info', 'Samples', 'Penside Tests', 'Lab Test/Interpretation', 'Case Log' (highlighted), and 'Review'. An orange circle with the number '40' points to the 'Add' button next to the 'Case Log' section header.

41. Complete the **Case Log** window.
42. Click **Save**. **Note:** Repeat steps 40–42 to add additional case log actions.

The screenshot shows the 'Case Log' window. It has a title bar with a close button. The form contains the following fields: 'Action Required' (filled with 'Quarantine'), 'Date' (filled with '1/2/2020'), 'Entered By' (filled with 'Ellen Skylar'), and 'Comment' (empty). At the bottom, there's a 'Status' section with radio buttons for 'Open' (selected) and 'Closed'. An orange circle with the number '41' points to the 'Case Log' title bar. Another orange circle with the number '42' points to the 'Save' button at the bottom right of the form.

43. Click **Next**. The **Avian Disease Report** screen appears displaying all sections of the report.

The screenshot shows the 'Avian Disease Report' form again. The 'Case Log' section now displays a table with one entry: 'Quarantine' on '1/2/2020' by 'Ellen Skylar' with a status of 'Open'. The table has columns for 'Action Required', 'Date', 'Entered By', 'Comment', and 'Status'. Below the table are 'Cancel', 'Previous', and 'Next' buttons. An orange circle with the number '43' points to the 'Next' button. The sidebar on the right remains the same, with 'Case Log' highlighted.

## Enter an Avian Disease Report

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44. Review the information for accuracy.

**Note:** Once a disease report is submitted the **Disease** cannot be changed.

**Tip 11:** To revise information, click the **Edit** icon in the appropriate section, make the necessary changes, and return to the **Review**.

45. Click **Submit**. A window appears confirming successful entry of the report.

### Avian Disease Report

Indicates required information

#### Disease Report Summary

Report ID

Report Status  
In process

Case Classification  
Probable

#### Farm Details

Farm ID  
FRM190065

Farm Name  
Red Cornish Farm

Farm Owner

Farm Owner ID

Last Name  
Willow

First Name  
Nate

Middle Name  
W

Phone  
9954432345

Email

Country  
Georgia

Region  
Kakheti

Rayon  
Gurjaani

Settlement Type  
ALL

Settlement  
Chandari

Street

House

Building

Apt

Postal Code

Latitude (#.####o)

Longitude (#.####o)

#### Notification

Notification

Organization

Reported By

Initial Report Date

Investigated

Investigation Organization

Investigator Name

- Farm Details
- Notification
- Farm/Flock/Species
- Farm Epidemiological Info
- Species Epidemiological and Clinical Investigation
- Vaccination Info
- Samples
- Penside Tests
- Lab Test/Interpretation
- Case Log
- Review

### Results Summary and Interpretation

| Species        | Disease              | Test Name       | Test Category | Test Result | Lab Sample ID | Sample Type | Field Sample ID | Rule Out/Rule In | Rule Out/Rule In Comment | Date Interpreted | Interpreted By |
|----------------|----------------------|-----------------|---------------|-------------|---------------|-------------|-----------------|------------------|--------------------------|------------------|----------------|
| Flock 1 - Duck | Duck Viral Hepatitis | Viral Load Test | Confirmatory  |             |               | Blood       | 001             | Rule In          |                          | 1/2/2020         | SE             |

< >

### Case Log

| Action Required | Date     | Entered By   | Comment | Status |
|-----------------|----------|--------------|---------|--------|
| Quarantine      | 1/2/2020 | Ellen Skylar |         | Open   |

Cancel

Previous

Submit

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