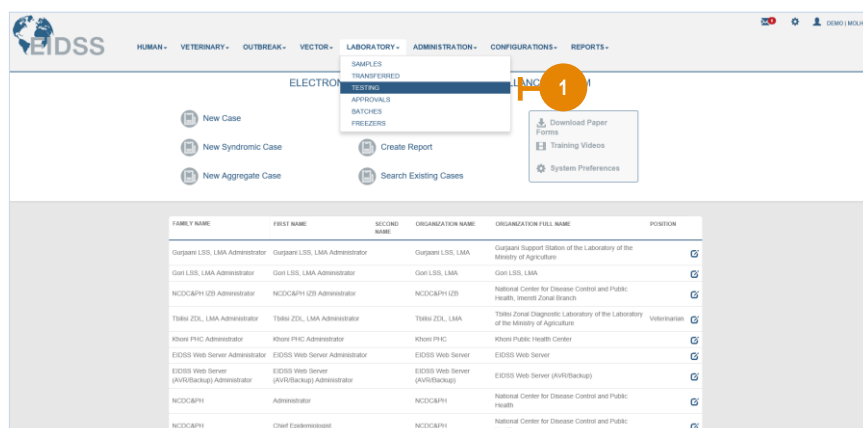


# Amend a Test Result

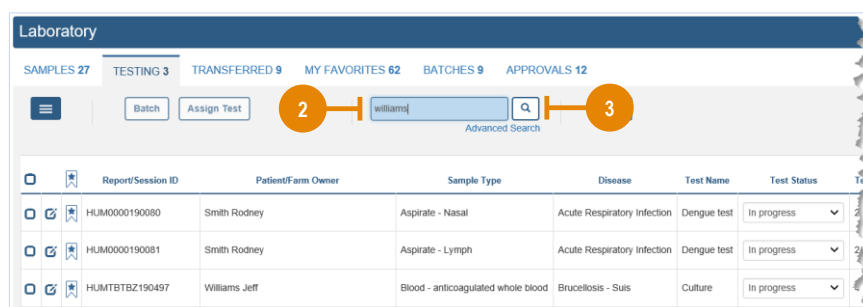
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An EIDSS user with the appropriate permissions can modify validated test results in the database. This quick guide presents the steps to amend a test result.

- From the **EIDSS Dashboard**, choose **TESTING** from the **LABORATORY** drop-down menu. The **Laboratory** screen appears with the **TESTING** tab open.

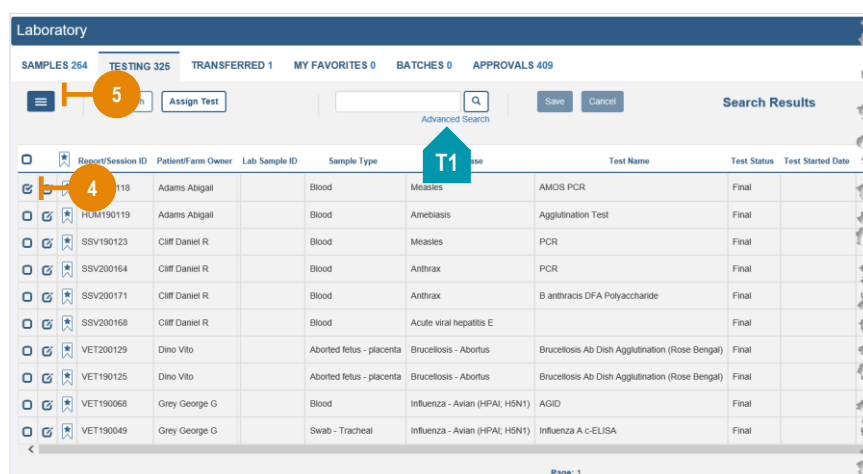


- Enter a search parameter for the sample with the test result you wish to amend. **Note:** Searching may not be necessary if the desired test appears in the grid.
- Click the **Search** icon. The **Laboratory** screen refreshes displaying the **Search Results**.



**Tip 1:** If the desired sample does not appear, click **Advanced Search**, enter as much information as possible, and click **Search**.

- Check the box of the desired sample. **Note:** Only one test result can be amended at a time.
- Click the **Samples Menu** icon. The **Samples Menu** appears.



## Amend a Test Result

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- Click **Amend Test Result**. The **Amend Test Result** window appears.

The screenshot shows the 'Laboratory' module interface. On the left, a menu is open with 'Amend Test Result' highlighted. The main area displays a table of test results with columns: Patient/Farm Owner, Lab Sample ID, Sample Type, Disease, Test Name, Test Status, and Test Started Date. The table contains several rows of data, including tests for Measles, Anthrax, and Influenza.

- Choose a **Changed Test Result** from the drop-down menu.

- Enter a **Reason for Amendment**.

**Tip 2:** To delete entered information and close the window, click **Cancel**.

- Click **Amend**. The **Laboratory** screen refreshes with the modified sample bolded and the **Save** button enabled.

The 'Amend Test Result' window is shown. It has a 'Current Test Result' dropdown set to 'Positive'. Below it, a 'Changed Test Result' dropdown is set to 'Gram positive'. A 'Reason for Amendment' text box contains 'data entry error'. At the bottom, there are 'Cancel' and 'Amend' buttons. The 'Amend' button is highlighted with a red circle and the number 9.

- Click **Save**. A pop-up appears confirming successful amendment of the test result.

The screenshot shows the 'Laboratory' module interface after the amendment. The 'Save' button is highlighted with a red circle and the number 10. The table shows the test result for 'Adams Abigail' (Sample ID HUM190118) is now 'Amended'. The 'Save' button is also highlighted with a red circle and the number 10.