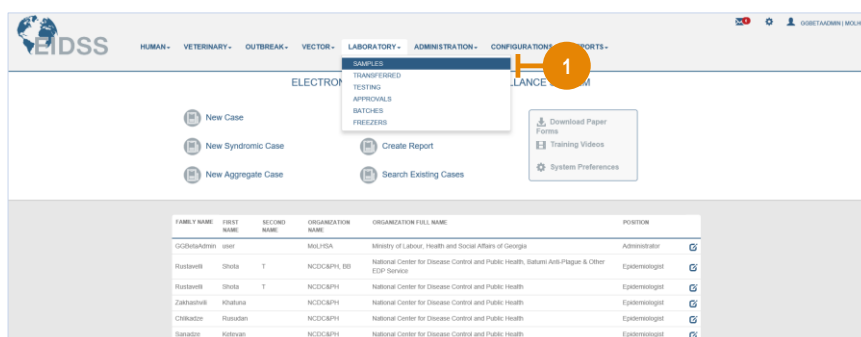


Assign a Test

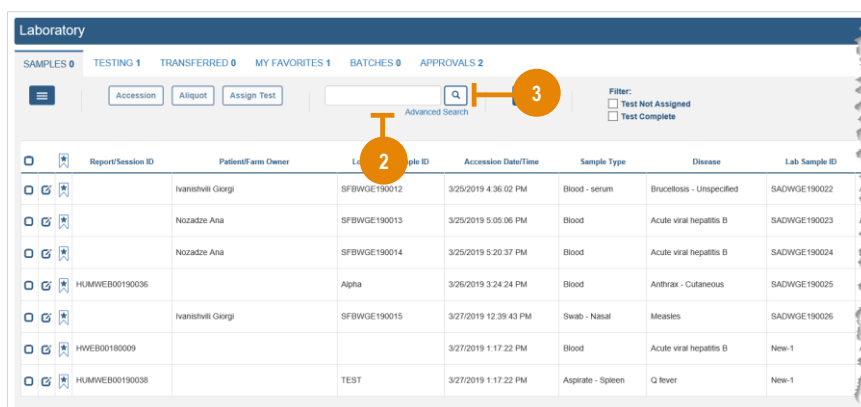
Pg. 1 of 2

An EIDSS user with the appropriate permissions can assign tests to accessioned samples in the database. This quick guide presents the steps to assign a test.

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

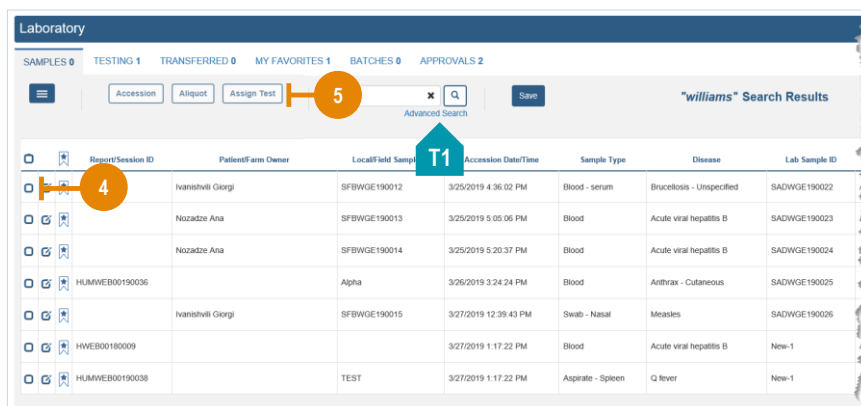


2. Enter a search parameter for the sample to which you wish to assign a test. **Note:** Searching may not be necessary if the desired sample appears in the grid.
3. Click the **Search** icon. The **Laboratory** screen refreshes displaying the **Search Results**.



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

4. Check the box of the accessioned sample to which you wish to assign a test.
5. Click **Assign Test**. The **Assign Test** window appears.



Assign a Test

Pg. 2 of 2

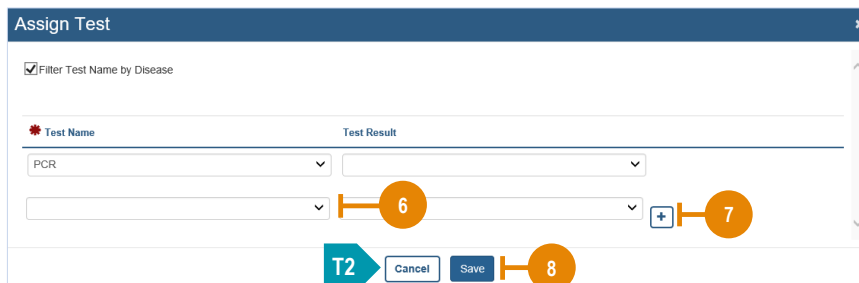
- Choose a **Test Name** from the drop-down menu. **Note:** Uncheck the **Filter Test Name by Disease** box if you do not wish to filter the drop-down menus by the test names and categories associated with the disease.

- Click the **Add** icon. **Note:** Repeat steps 6 and 7 to assign additional tests to the sample.

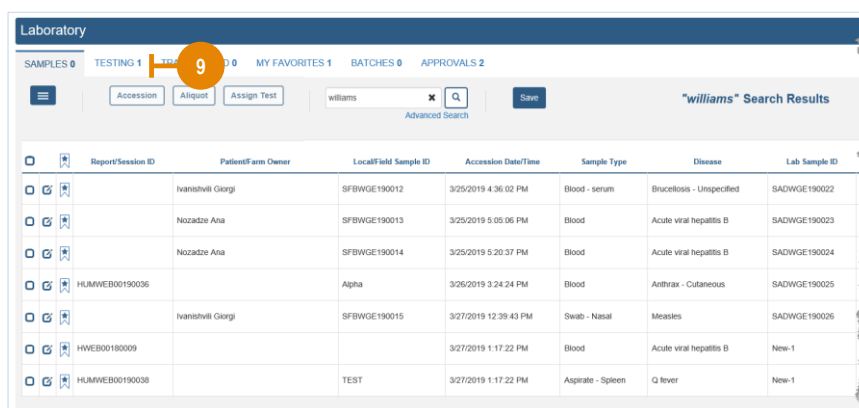
Tip 2: To delete entered information and close the window, click **Cancel**.

- Click **Save**. The test is assigned to the sample, and the sample now appears within the **TESTING** tab.

- Click **TESTING**. The **TESTING** tab appears with the modified sample bolded and the **Save** button enabled.



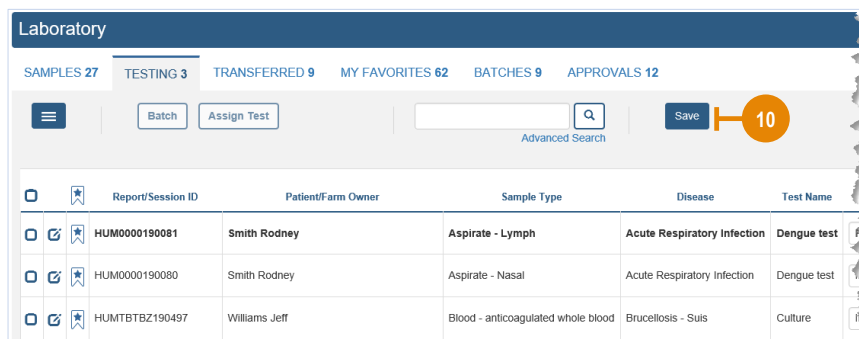
The 'Assign Test' dialog box has a title bar with a close button. It contains a checkbox 'Filter Test Name by Disease' which is checked. Below this are two columns: 'Test Name' and 'Test Result'. The 'Test Name' column has a dropdown menu with 'PCR' selected. The 'Test Result' column has a dropdown menu with an empty selection. Below these columns is a row with a '+' icon (labeled 6), a 'Cancel' button, and a 'Save' button (labeled 8). A 'T2' button is also visible.



The 'Laboratory' interface shows the 'TESTING' tab selected. The top navigation bar includes 'SAMPLES 0', 'TESTING 1' (labeled 9), 'MY FAVORITES 1', 'BATCHES 0', and 'APPROVALS 2'. Below this is a search bar with 'williams' entered and a 'Save' button. The main table lists samples with columns: Report/Session ID, Patient/Farm Owner, Local Field Sample ID, Accession Date/Time, Sample Type, Disease, and Lab Sample ID.

Report/Session ID	Patient/Farm Owner	Local Field Sample ID	Accession Date/Time	Sample Type	Disease	Lab Sample ID
HUM000190081	Smith Rodney	Aspirate - Lymph	Acute Respiratory Infection	Dengue test		
HUM000190080	Smith Rodney	Aspirate - Nasal	Acute Respiratory Infection	Dengue test		
HUMTBTBZ190497	Williams Jeff	Blood - anticoagulated whole blood	Brucellosis - Suis	Culture		

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



The 'Laboratory' interface shows the 'TESTING' tab selected. The top navigation bar includes 'SAMPLES 27', 'TESTING 3' (labeled 10), 'TRANSFERRED 9', 'MY FAVORITES 62', 'BATCHES 9', and 'APPROVALS 12'. Below this is a search bar with a 'Save' button. The main table lists samples with columns: Report/Session ID, Patient/Farm Owner, Sample Type, Disease, and Test Name.

Report/Session ID	Patient/Farm Owner	Sample Type	Disease	Test Name
HUM000190081	Smith Rodney	Aspirate - Lymph	Acute Respiratory Infection	Dengue test
HUM000190080	Smith Rodney	Aspirate - Nasal	Acute Respiratory Infection	Dengue test
HUMTBTBZ190497	Williams Jeff	Blood - anticoagulated whole blood	Brucellosis - Suis	Culture