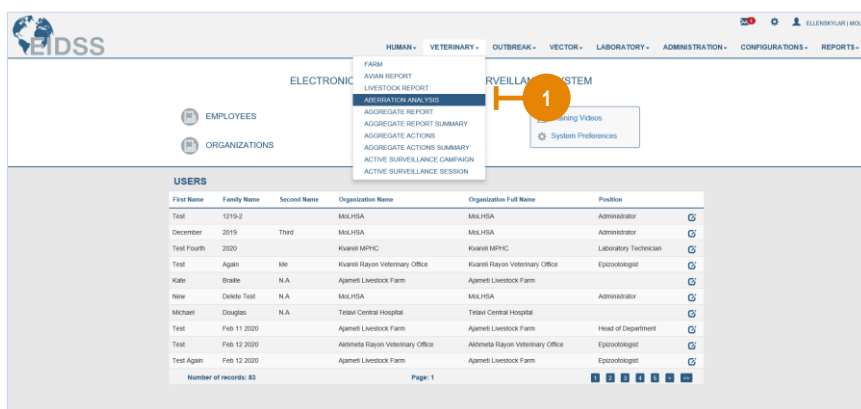


Create a Veterinary Aberration Analysis Report

Pg. 1 of 1

An EIDSS user with the appropriate permissions can create reports to detect deviations in notifiable disease incidences entered in the database. This quick guide presents the steps to create a veterinary aberration analysis report.

1. From the **EIDSS Dashboard**, choose **ABERRATION ANALYSIS** from the **VETERINARY** drop-down menu. The **Veterinary Aberration Analysis** screen appears.



2. Complete the parameters section. **Note:** Only disease reports within the chosen **Date Field Source** will be included in the analysis. **Note:** If a disease group is chosen, all data from diseases within that group are used to generate the report. **Note:** Multiple **Case Classifications** can be chosen.

The screenshot shows the Veterinary Aberration Analysis form with the following parameters filled out:

- Lang ID: English
- End Date: 2/18/2020
- Vet Case Type: Livestock
- Region: All
- Settlement: All
- Threshold: 2.5
- Baseline: 4
- Date Field Source: Data Entry Date, Date of Diagn
- Start Date: 7/1/2019
- Case Classification: Confirmed, Probable, Not a Case
- Report Type: Active
- Rayon: All
- Diagnosis: Brucellosis, Brucellosis - Aborts
- Time Units: Week
- Lag: 1

Tip: 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.

3. Click **View Report**. The screen refreshes displaying the analysis results.