

How to Process Coggins Results Electronically in VSPS

Information for Laboratory
Technicians Using VSPS

Labs Module

[Add Test Record](#) [Find Test Records](#)

This module provides access to the functionality to create and track laboratory test records.

1. Select Labs from Left Navigation Bar
2. Select Find Test Record

Quick Finds [Veterinarian is me...] [Created by me...]

Search Test Records Criteria

Test Record #

Laboratory Name 

Disease

- Babesiosis
- Botulism
- Q Fever
- Strep. equi (Strangles)

Status

Species

Requested Test Type

Animal ID (AIN)

Animal Name

Accession #

Premise ID

Vet First Name

Vet Last Name

Owner First Name

Owner Last Name

Create Date From  To 

Submit Date From  To 

Complete Date From  To 

All dates must be in the format: mm/dd/yyyy

By default, search results include only electronic submissions (tests submitted to lab electronically)

Include paper submissions

1. Enter information to find test records submitted to your lab
2. Recommended search criteria to use
 - a. Laboratory Name
 - b. Status of “submitted”
3. Select Search

1. List of Search results displays at the bottom of the screen.
2. Select Edit next to the test record you want to enter results

[Copy Selected (no specimens)]

[Copy Selected (with specimens)]

26 Test Records found, displaying all Test Records.

Select	Action	Serial #	Species	Name	Count	Disease	Vet Name	Lab Name	Status	Create Date	Submit Date	Complete Date
<input type="checkbox"/>	[Edit]	82454	Equine		1	Equine Infectious Anemia	Jamie L. Snow-Johnston	Veterinary Diagnostic Laboratory, College Of Vet. Medicine	Submitted	02/01/2011	02/01/2011	
<input type="checkbox"/>	[Edit]	82414	Equine	HANK	1	Equine Infectious Anemia	Gregory S. Munn	Veterinary Diagnostic Laboratory, College Of Vet. Medicine	Submitted	01/19/2011	01/19/2011	
<input type="checkbox"/>	[Edit]	82273	Equine	xxx	1	Equine Infectious Anemia	Jeffrey F. Anderson	Veterinary Diagnostic Laboratory, College Of Vet. Medicine	Submitted	11/16/2010	11/16/2010	
<input type="checkbox"/>	[Edit]	82252	Equine	KRUNK	1	Equine Infectious Anemia	Jane Average	Veterinary Diagnostic Laboratory, College Of Vet. Medicine	Submitted	11/15/2010	11/15/2010	
<input type="checkbox"/>	[Edit]	80911	Equine	Shorty	1	Equine Infectious Anemia	Jane Average	Veterinary Diagnostic Laboratory, College Of Vet. Medicine	Submitted	02/23/2010	02/23/2010	

Test Record Data

Veterinarian **Jamie L. Snow-Johnston**

Veterinary State License Number **7162 - Colorado**

Serial #/Test Record **82454**

Species **Equine**

Disease **Equine Infectious Anemia**

Requested Test Type **ELISA**

Test Reason **Annual**

Laboratory **Veterinary Diagnostic Laboratory, College Of Vet. Medicine**

Submission Date: **02/01/2011**

Received Date: 
(mm/dd/yyyy)

I want to...

These actions will apply to the list of specimens below.

Select Action

Apply

1. Enter date received.

I want to...

These actions will apply to the list of specimens below.

Select Action

Apply

Specimens

Select All

Select	Action	Animal ID(s)	Specimen Tube #	Min Age	Max/Single Age	Date Sampled (mm/dd/yyyy)	Accession #	Lab Tech	Test Results	Test Type Used	Date Completed
<input type="checkbox"/>	[Edit Specimen]	Breed Registration: 65455 34			11 MONTHS	02/01/2011					

Receive In Lab

Void

Save

Cancel

Show VS 10-11

1. Accession #
2. Select Receive in lab

The Test Record has been received.

Test Record Data

Veterinarian **Jamie L. Snow-Johnston**
Veterinary State License Number **7162 - Colorado**
Serial#/Test Record **82454**
Species **Equine**
Disease **Equine Infectious Anemia**
Requested Test Type **ELISA**
Test Reason **Annual**
Laboratory **Veterinary Diagnostic Laboratory, College Of Vet. Medicine**
Submission Date: **02/01/2011**
Received Date: **02/01/2011**

I want to...

These actions will apply to the list of specimens below.

Select Action

Apply

Specimens

Select All

Select Action	Animal ID(s)	Specimen Tube #	Min Age	Max/Single Age	Date Sampled (mm/dd/yyyy)	Accession #	Lab Tech	Test Results	Test Type Used	Date Completed
<input type="checkbox"/> [Edit Specimen]	Feed Registration: 65455	34		11 MONTHS	02/01/2011	435	Jamie L. Snow DVM	NOT_TESTED	Select Method	

Mark Complete

Void

Save

Cancel

Show VS 10-11

1. Enter test results
2. Enter test method
3. Select mark complete
4. Today's date populates to date completed
5. OR you can edit specimen and enter test results, test method, date completed and specimen remarks (note these remarks do not appear on the form).

Specimens

Select Action	Animal ID(s)	Specimen Tube #	Min Age	Max/Single Age	Date Sampled (mm/dd/yyyy)	Accession #	Lab Tech	Test Results	Test Type Used	Date Completed
[View Specimen]	Breed Registration: 65455	34		11 MONTHS	02/01/2011	435	Jamie L. Snow DVM	NEGATIVE	AGID	02/01/2011

Cancel

Show VS 10-11

1. Click on Show VS 10-11 to view the completed PDF
2. Click on Labs module on left hand side and find test record to process another test record.

- Thank you!
- For additional information Contact the VSPS help desk:
877-944-8457 and select option 3