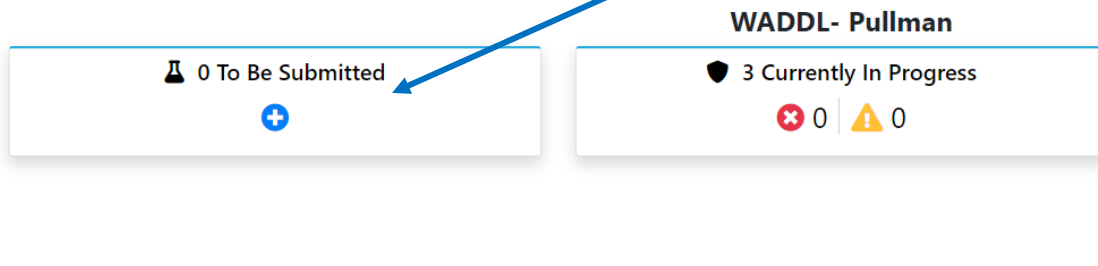
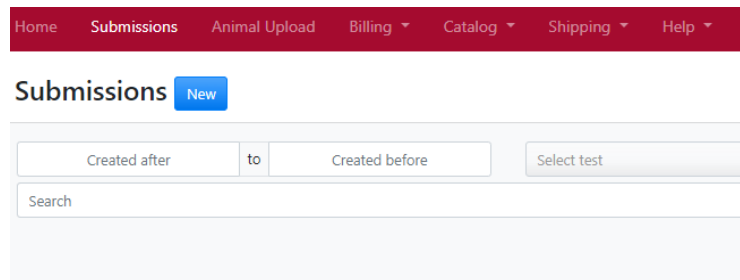


# WADDL Online Submission Instructions

When you log into your online account, you will see two boxes at the top of the screen. One is your in-progress cases and the other is your cases to be submitted. To **create a new online order**, select the blue plus button in the To Be Submitted box.



You can also start a new submission by going into the submission tab and clicking the New Button circled below.



Once you have started a new submission (accession), your reference number will be at the top of your submission in **green**.

1. On step one you will want to select the receiving lab. The receiving lab will be where you are sending your samples to and who is providing the tests you have requested to be performed. The previous accession # is where you can indicate a previous case number that is related to this new case you are submitting. You would want to indicate a previous accession # if you were resubmitting new or additional samples for animal that you have previously submitted for.

A screenshot of the submission form in the WADDL system. At the top, it shows 'Submission: 240372 Started' and 'Client: WADDL- Pullman'. Below this is a progress bar with 10 steps: 1. Accession, 2. Veterinarian/Owner, 3. Additional Data, 4. Setup, 5. Animals, 7. Tests, 8. Review, 9. Agreement, 10. Print. Step 1 is highlighted with a blue circle. Below the progress bar are several input fields: 'Receiving Lab' (dropdown menu with 'WADDL - Pullman (W)' selected), 'Previous Accession #' (text input), 'Carrier' (dropdown menu), and 'Carrier Reference Number' (text input). There are also two checkboxes: 'Check for Gross Necropsy' and 'Export Case'. At the bottom, there is an 'Attachments' section with an 'Upload Attachments' button and the text 'No attached documents'. A blue 'Next' button is located at the bottom right.

The carrier and carrier reference field are where you would indicate which shipping provider you are using and a tracking number if you have it. If you do not know which Carrier (shipping provider) you will be using or have a carrier reference number (tracking number) you may leave these areas blank.

If you are submitting an animal for necropsy, please check the box for Gross necropsy. If you have any attachments such as medical files, pictures, or any other supporting documentation you would like to add, please upload under the attachment section.

- On step two you will enter the Veterinarians name (if applicable) and the owner information. To add an owner please select Add New Owner and enter in the owner information. You may add as much or as little information as you would like.

If you are submitting for a previously used client, you may select Search Existing Owner. This will allow you to select a previously used owner and will autofill the owner information.

Owner

Current Owner   Add New Owner   Search Existing Owner

Search Owners

On this step you may indicate a medical records number, pertinent medical history, and any additional medical history that you want. You do not need to fill out these fields as they are not required. [Click the next button to proceed.](#)

Submission: **240372** **Started** Client: WADDL- Pullman

1   2   3   4   5   7   8   9   10

Accession   Veterinarian/Owner   Additional Data   Setup   Animals   Tests   Review   Agreement   Print

Veterinarian

Attention Veterinarian

Owner

Current Owner   Add New Owner   Search Existing Owner

There is no owner for this submission!

To create and add a new Owner click    To search and find an owner click

Medical Records Number:  0 / 900

Medical History:  0 / 1900

Medical History Additional Information  0 / 1900

- This step is for if you are submitting for a necropsy only. If this does not pertain to you, you may continue to the next step.** If you are submitting for a necropsy, you may indicate here if you would like cremation or a clay paw print in addition to the necropsy. Additional information regarding pricing can be found on our website under the test and fees page. [Click the next button to proceed.](#)
- On step 4 you will add how many animals you are submitting for and how many specimens each animal will have. Non- Animal submissions are for food safety testing and should be submitted to the WADDL- Puyallup lab. More information regarding submission type can be found by hovering over the information circle. **If you are submitting for multiple animals and want to use our Multiple Animal Upload excel or use our Animal Identification and Upload template, please see page 8.**

Submission: **240372** Started Client: WADDL- Pullman Back

1 Accession 2 Veterinarian/Owner 3 Additional Data 4 Setup 5 Animals 6 Tests 7 Review 8 Agreement 9 Print

I want to generate submission type with  Animal  Non-Animal <sup>1</sup>

I want to add animals and specimens using the upload template

**Animal Information**

I want to add  Animal

I want to add the selected sex  to all animals

I want to add

I want to add an incremental ID to each animal starting with the number

**Specimen Information**

I want to add  specimen(s) to each animal

#	Specimen Type	Specimen Type Description	Transport Medium	Collection Date
Specimen 1	<input type="text" value="Start typing for search..."/>	<input type="text" value="Select Type Description"/>	<input type="text" value="Start typing for search..."/>	<input type="button" value="Click and select a proper c"/> <input type="button" value="x"/>

I want to add an incremental Specimen Name to each Specimen starting with the number

Previous Next

You may add the sex of the animal here as well. If you are submitting samples for animals of more than one sex, you may leave that box blank. You may also search for the species of animal you are submitting for by free typing into the box. If you are submitting for more than one species, you may either select the species that you are submitting majority of your samples for, or you may leave this box blank and enter in the species on the next page. The incremental ID box may be used if your animals do not have unique names or IDs and follow in chronological order. If your animals have unique tag numbers or names, please leave this box blank.

**Animal Information**

I want to add  Animal

I want to add the selected sex  to all animals

I want to add

I want to add an incremental ID to each animal starting with the number

On this page you may also in the specimen information that you would like to your animals. You can choose the number of specimens you are adding to each animal. If you choose 1, you are adding one specimen to each of your animals, if you choose 2, you are adding 2 specimens to each animal. You may also add the specimen information on this page or wait until step 6. **The specimen type description is not required.** Once you have filled out as much or as little information as you would like, please click the next button to proceed.

**Specimen Information**

I want to add  specimen(s) to each animal

#	Specimen Type	Specimen Type Description	Transport Medium	Collection Date
Specimen 1	<input type="text" value="Start typing for search..."/>	<input type="text" value="Select Type Description"/>	<input type="text" value="Start typing for search..."/>	<input type="button" value="Click and select a proper c"/> <input type="button" value="x"/>
Specimen 2	<input type="text" value="Start typing for search..."/>	<input type="text" value="Select Type Description"/>	<input type="text" value="Start typing for search..."/>	<input type="button" value="Click and select a proper c"/> <input type="button" value="x"/>

I want to add an incremental Specimen Name to each Specimen starting with the number

Previous Next

- On this page you will add the animal ID, Taxon (breed), sex (optional), and weight (optional) of the animals you are submitting samples for. If you added this information on step 4 this information will be auto populated, and you may proceed to the next step.

Submission: **240372** Started Client: WADDL- Pullman Back

1 Accession 2 Veterinarian/Owner 3 Additional Data 4 Setup 5 Animals 6 Specimen 7 Tests 8 Review 9 Agreement 10 Print

**Animals**  Add Animal Submission Origin Type: Animal <sup>1</sup> You have 2 animal(s)

ID *	Start	Increment IDs	Taxon *	Sex	Age	Weight	Delete Animal
1	<input type="text" value="1"/>	<input type="checkbox"/>	mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	<input type="text" value="Please select a sex"/>	Age Unit of A <sub>t</sub>	Weight Unit of W	<input type="button" value="Delete Animal"/>
2	<input type="text" value="2"/>	<input type="checkbox"/>	mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	<input type="text" value="Please select a sex"/>	Age Unit of A <sub>t</sub>	Weight Unit of W	<input type="button" value="Delete Animal"/>

Add Animal

Previous Next

Here you may also change the IDs to a unique name/number and alter the animal taxon if desired. By clicking the double down arrows, you can autofill the spaces below to what you have selected. You may also add additional animals at this step and the number of specimens previously selected will be applied to any new animal added. Once you have added your animal's information you may [click the next button and proceed.](#)

Submission: 240372 Started Client: WADDL- Pullman

1 2 3 4 5 6 7 8 9 10  
 Accession Veterinarian/Owner Additional Data Setup Animals Specimen Tests Review Agreement Print

Animals  Submission Origin Type: Animal 1 You have 2 animal(s)

ID *	Start	Increment IDs	Taxon *	Sex	Age	Weight	Delete Animal
1			mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	Please select a sex	Age Unit of A <sub>t</sub>	Weight Unit of W	<input type="button" value="Delete Animal"/>
2			mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	Please select a sex	Age Unit of A <sub>t</sub>	Weight Unit of W	<input type="button" value="Delete Animal"/>

6. On this page you will add in the specimens you are submitting for each animal you have added. The specimen's name can be changed to match the animal ID or can be numbered separately. You will add in the specimen type (i.e., blood, feces, tissues), the transport medium (red top tube, bag, jar) and the collection date. The specimen type description is not required and can be left blank. [Click the next button to proceed.](#)

Submission: 240372 Started Client: WADDL- Pullman

1 2 3 4 5 6 7 8 9 10  
 Accession Veterinarian/Owner Additional Data Setup Animals Specimen Tests Review Agreement Print

Specimens  You have 4 specimen(s)

Animal *	Specimen Name	Specimen Type *	Specimen Type Description	Transport Medium *	Collection Date *	Delete Specimen
1		Start typing for search...		Start typing for search...	Click and select a proper d.	<input type="button" value="Delete Specimen"/>
2		Start typing for search...		Start typing for search...	Click and select a proper d.	<input type="button" value="Delete Specimen"/>
3		Start typing for search...		Start typing for search...	Click and select a proper d.	<input type="button" value="Delete Specimen"/>
4		Start typing for search...		Start typing for search...	Click and select a proper d.	<input type="button" value="Delete Specimen"/>

7. This page is where you will request the tests you want. If you are doing more than one test, select the add test button circled in red. To view all tests offered from all lab sections check the box above the test. To select a test begin typing into the search bar and select the test you would like to add. If you are unable to find the test you are looking for you may free type into the area below the search bar and put what tests you are interested in.

Submission: 240372 Started Client: WADDL- Pullman

1 2 3 4 5 6 7 8 9 10  
 Accession Veterinarian/Owner Additional Data Setup Animals Specimen Tests Review Agreement Print

Select to search tests from all laboratory locations.

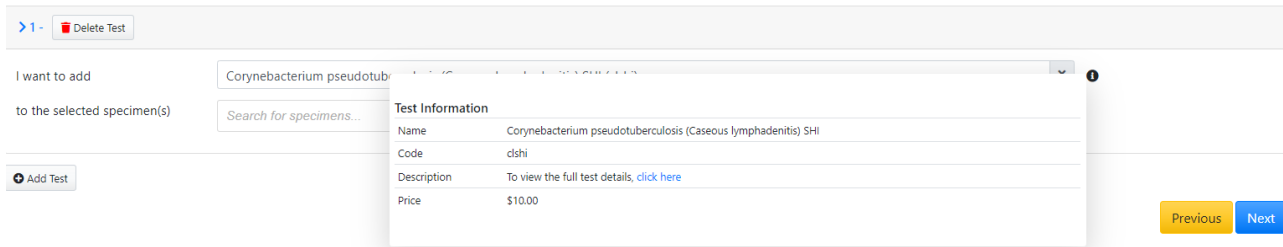
> Test 1

I want to add

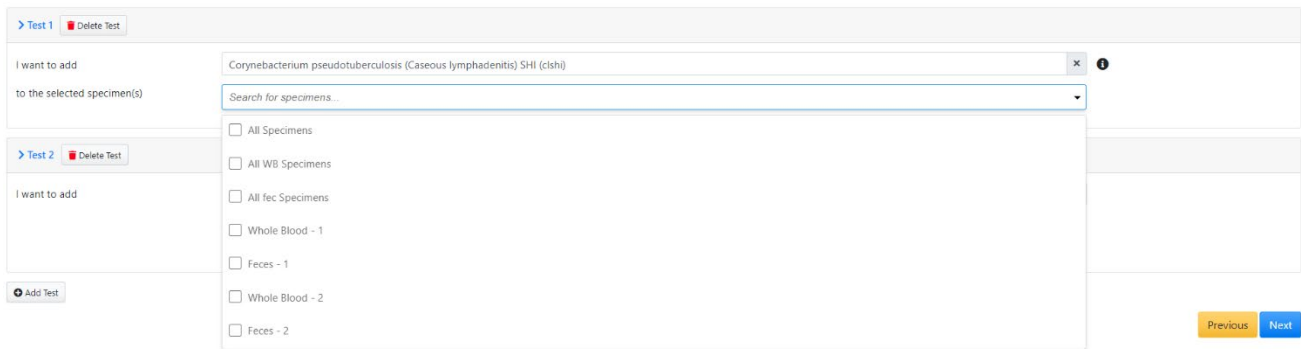
Start typing for search...

Add a description of the test you wish to order and which specimens to apply the test to if you are unable to locate the desired test.

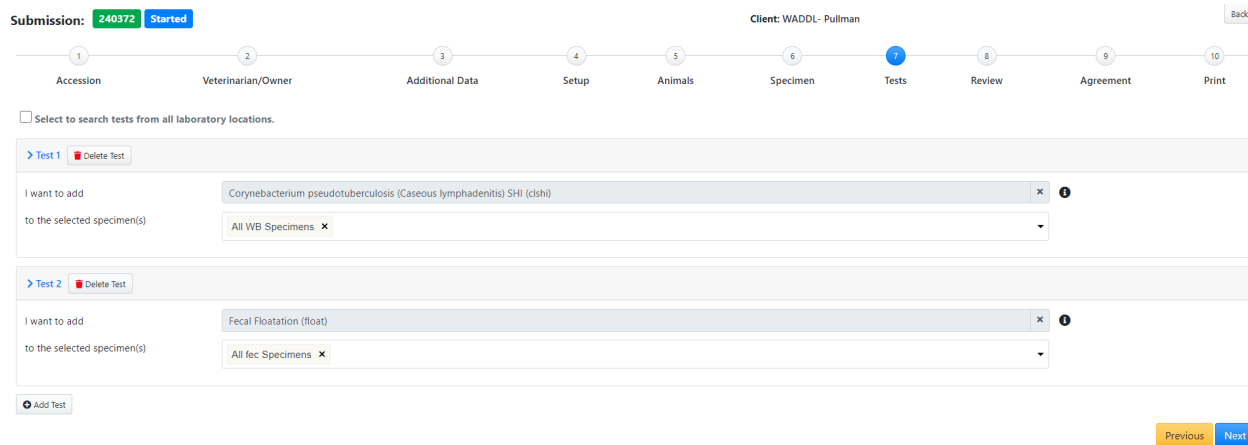
Once you have selected your test you can view test information and pricing by hovering over the information circle. This can be useful when estimating how much testing will cost.



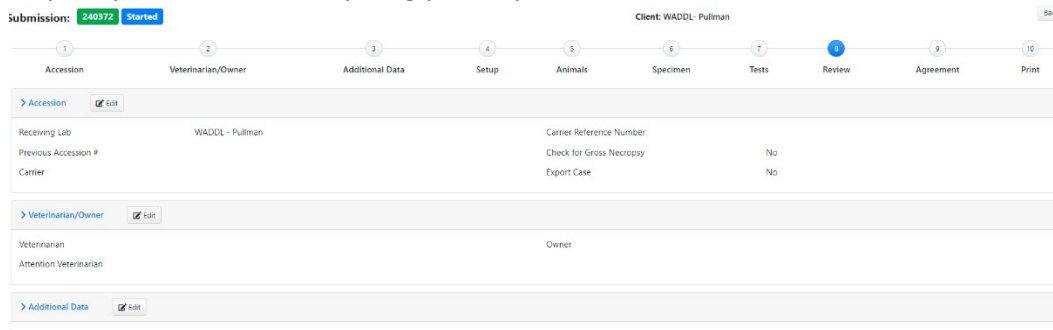
After you have selected your test, you can select which specimen you are wanting to add that test to by clicking the drop-down menu below the test. You can choose to add that test to all specimens, all specimens based on sample type or individual specimens.



Once you have selected your tests and the specimens you want that test to be run on your page will look like the one below. If you have added all the tests, you are wanting done you may proceed to the next page by clicking the [next button](#).



8. This page is where you will review all the information you have just entered in the previous steps. If you need to edit anything you may click the edit buttons.



Your animals will be listed by ID number and/or name that is associated with it. The specimen and tests requested will be listed with the animal as well. If you need to make any edits to the specimens or tests requested, you may click the edit button circled in red and it will take you back to step 5. Here you may add any clinical history to each animal, but it is not required. If everything looks correct on this screen you may click the [next button](#) to proceed to the agreement page.

> Animal (# 2) / Specimens (# 4) Edit

**Animal #1** ID 1 Taxon mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine

Specimens

Specimen Name	Specimen Type	Type Description	Transport Medium	Collection Date	Test Ordered
	Whole Blood (WB)		Red Top Tube (RTT)	03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (clsh)
	Feces (fec)		Bag (Bag)	03/04/2024	Fecal Floatation (float)

[Clinical History](#)

[Necropsy](#)

**Animal #2** ID 2 Taxon mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine

Specimens

Specimen Name	Specimen Type	Type Description	Transport Medium	Collection Date	Test Ordered
	Whole Blood (WB)		Red Top Tube (RTT)	03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (clsh)
	Feces (fec)		Bag (Bag)	03/04/2024	Fecal Floatation (float)

[Clinical History](#)

[Necropsy](#)

9. If you have reviewed all the information in the previous steps, you will click the agree box and proceed by hitting the [submit button](#).

Submission: 240372 Started Client: WADDL - Pullman Back

1 2 3 4 5 6 7 8 9 10  
 Accession Veterinarian/Owner Additional Data Setup Animals Specimen Tests Review Agreement Print

User Agreement WADDL Development Instance - CoreOne for Labs

IMPORTANT: After you click "Complete Submission", please print your Submission form and include it in your shipment. This will help us identify your samples once we receive them. To print your form, you can click "Print PDF" from the alert message after you submit, or you may return to your submissions tab, review your order, and click the "Submission Form" button. If you do not have a printer, please include your submission Reference Number inside the package with your samples.

Agree

Previous Submit

10. After hitting the submit button this page gives you the opportunity to print out your submission. The pdf copy will appear in a second screen to allow you to download and print. You will want to include a printed copy of your online submission in with your samples. Once you have printed your submission you will proceed with the [complete submission button](#).

Submission: 240372 Started Client: WADDL - Pullman Back

1 2 3 4 5 6 7 8 9 10  
 Accession Veterinarian/Owner Additional Data Setup Animals Specimen Tests Review Agreement Print

Print Submission

Previous Complete Submission

11. After hitting complete submission your submission will be moved to the submitted tab and will look like the submission below. You may still edit your submission up until we receive your samples. Once we receive your samples, please call us at 509-335-9696 and we can make any corrections that are needed.

Reference number	Owner	# of Animals	Date Submitted	Receiving Lab	Status	Invoices
240372		2	March 07, 2024 11:33 AM	WADDL - Pullman (W)	Dispatched	

Duplicate Bulk Upload Submission: Edit Edit Cancel

## Multiple Animal Upload Help

After finishing steps 1-3 you will want to select the box circled below to either upload the multiple animal excel template or to use our Animal Identification and Upload template.

Submission: **240651** **Started** Client: WADDL - Pullman [Back](#)

1 Accession 2 Veterinarian/Owner 3 Additional Data 4 **Setup** 5 Animals 6 Tests 7 Review 8 Agreement 9 Print

I want to generate submission type with  Animal  **1**

I want to add animals and specimens using the upload template

No file chosen

Use the tool below to generate a file to upload

To use the multiple animals excel select choose file and upload the excel. If you do not already have the excel template, please call us at 509-335-9696 and we can email over the excel template. Once you have uploaded the excel you will proceed to the bulk upload review. If the information looks correct you may proceed (ignore the warnings) to the next steps outlined in pages 1-7. Any information may be changed in the following steps.

Submission: **240651** **Started** Client: WADDL - Pullman [Back](#)

1 Accession 2 Veterinarian/Owner 3 Additional Data 4 Setup 5 **Bulk Upload Review** 6 Animals 7 Tests 8 Review 9 Agreement 10 Print

Please check table below for any warnings, 2 animal(s) will be imported:

Animal #	ID 1 - NAME	ID 2 - BRND	Breed	Sex	Age	Weight	# of Specimens	Specimen Name	Specimen Type	Specimen Type Description	Collection Date	Test Ordered
1	▲		mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	▲	▲	▲▲	▲	▲	Feces		03/04/2024	Fecal Floatation (float)(WADDL - Pullman Parasitology)
1	▲		mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	▲	▲	▲▲	▲	▲	Whole Blood		03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (clsh) (WADDL - Pullman Immunodiagnosics)
2	▲		mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	▲	▲	▲▲	▲	▲	Feces		03/04/2024	Fecal Floatation (float)(WADDL - Pullman Parasitology)
2	▲		mammalia :: bovidae :: capra :: hircus :: Domestic Goat :: Alpine	▲	▲	▲▲	▲	▲	Whole Blood		03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (clsh) (WADDL - Pullman Immunodiagnosics)

To use the Animal Identification and Upload select the blue button to use the animal upload tool. This will open a new tab in your browser labeled Animal Identification and Upload. You must enter in your email address to begin.

## Animal Identification and Upload

To select your animals and tests, please click the button **Click here to begin**.

This will create a page where you can copy or bookmark the URL to resume later if you are unable to complete your selections now.

We will send you an email with the URL so you can easily save it for resuming or re-using later.

Enter your email address:



Before entering any information into the provided boxes, add the number of rows you need by typing into the box next to the “add row(s)” box.

### Instructions

- Identify all individual samples you are submitting in the grid below
- When finished, click the **Save and Download File** button
- Upload the file within your accession on the “Upload Animals” screen
- Once uploaded, you can make further edits to your animal information directly within your accession on the portal.

Lab location: WADDL - Pullman

* Animal Name/Id * Species (?)	* Breed (?)	* Sex (?)	* Age	* Age Units	* Specimen Type	* Collection Date	* Test Name	Comment
<input type="text"/>	<input type="text"/>	[ Select ]	[ Select ]	[ Select ]	[ Select ]	mm/dd/yyyy	[ Select ]	
<input type="text"/>	<input type="text"/>	[ Select ]	[ Select ]	[ Select ]	[ Select ]	mm/dd/yyyy	[ Select ]	

**Add row(s)**  **Delete selected rows**

**Save** **Save and Download File**

Once you have added the number of rows you would like you may begin entering the information for each of your animals. The top row **highlighted in blue** can be used to autofill any information to the rows added below. This can be extremely useful if you are submitting multiple animals of the same species/breed or that are needing the same testing done. You can also manually enter each Animal ID, Species, Breed, Sex (optional), Age (optional), Specimen Type, Collection Date and Test name for each animal by typing in the rows below. To autofill any information typed into the blue highlighted row, click the Down arrow located in between breed and sex.

* Animal Name/Id * Species (?)	* Breed (?)	* Sex (?)	* Age (?)	* Age Units (?)	* Specimen Type	* Collection Date	* Test Name	Comment
<input type="text"/>	<input type="text"/>	[ Select ]	[ Select ]	[ Select ]	[ Select ]	mm/dd/yyyy	[ Select ]	
1	Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Feces	03/04/2024	[ Select ]	
2	1	Domestic Goat	(French) Alpine	[ Select ]	Whole Blood	03/04/2024	[ Select ]	
3	2	Domestic Goat	(French) Alpine	[ Select ]	Feces	03/04/2024	[ Select ]	
4	2	Domestic Goat	(French) Alpine	[ Select ]	Whole Blood	03/04/2024	[ Select ]	
5	3	Domestic Goat	(French) Alpine	[ Select ]	Feces	mm/dd/yyyy	[ Select ]	
6	3	Domestic Goat	(French) Alpine	[ Select ]	Whole Blood	mm/dd/yyyy	[ Select ]	

**Add row(s)** - 1 **Delete selected rows**

If you have some animals that are of a different species/breed, or you would like them to have different tests added you may also check the small boxes located next to each row and use the above highlighted row to autofill those specific rows below.

* Animal Name/Id * Species (?)	* Breed (?)	* Sex (?)	* Age (?)	* Age Units (?)	* Specimen Type	* Collection Date	* Test Name	Comment
<input type="text"/>	Domestic Goat	Angora - Turkish	[ Select ]	[ Select ]	[ Select ]	mm/dd/yyyy	[ Select ]	
1	1	Domestic Goat	(French) Alpine	[ Select ]	Feces	03/04/2024	[ Select ]	
2	1	Domestic Goat	(French) Alpine	[ Select ]	Whole Blood	03/04/2024	[ Select ]	
3	2	Domestic Goat	(French) Alpine	[ Select ]	Feces	03/04/2024	[ Select ]	
4	2	Domestic Goat	(French) Alpine	[ Select ]	Whole Blood	03/04/2024	[ Select ]	
<input checked="" type="checkbox"/>	5	3	Domestic Goat	Angora - Turkish	Feces	mm/dd/yyyy	[ Select ]	
<input checked="" type="checkbox"/>	6	3	Domestic Goat	Angora - Turkish	Whole Blood	mm/dd/yyyy	[ Select ]	

If you are adding animals with multiple specimen types, create a new row and add the specimen type and additional test requested. Be sure to include the correlating Animal Name/ID so the specimens can be matched with the correct animal.

* Animal Name/Id * Species (?)	* Breed (?)	* Sex (?)	* Age (?)	* Age Units (?)	* Specimen Type	* Collection Date	* Test Name	Comment
<input type="text"/>	Domestic Goat	Angora - Turkish	[ Select ]	[ Select ]	[ Select ]	mm/dd/yyyy	[ Select ]	
<input checked="" type="checkbox"/>	1	1	Domestic Goat	(French) Alpine	Feces	03/04/2024	[ Select ]	
<input checked="" type="checkbox"/>	2	1	Domestic Goat	(French) Alpine	Whole Blood	03/04/2024	[ Select ]	
3	2	Domestic Goat	(French) Alpine	[ Select ]	Feces	03/04/2024	[ Select ]	
4	2	Domestic Goat	(French) Alpine	[ Select ]	Whole Blood	03/04/2024	[ Select ]	
5	3	Domestic Goat	Angora - Turkish	[ Select ]	Feces	mm/dd/yyyy	[ Select ]	
6	3	Domestic Goat	Angora - Turkish	[ Select ]	Whole Blood	mm/dd/yyyy	[ Select ]	

**Add row(s)** - 1 **Delete selected rows**

Once you have added the Animal ID, Species, Breed, Specimen Type, Collection Date and Test name you may proceed by clicking save or save and Download file. Clicking the Save button will allow you to return to your submission page via the URL link provided in the beginning if you are not ready to submit right then. Clicking the Save and Download File button will download an excel file to your computer, you will then upload that file to the accession made in the client portal.

<input type="checkbox"/>	* Animal Name/Id * Species (?)	* Breed (?)	* Sex (?)	* Age (?) * Age Units (?)	* Specimen Type	* Collection Date	* Test Name	Comment
<input type="checkbox"/>	1 Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Feces	03/04/2024	Fecal Floatation	
<input type="checkbox"/>	2 1 Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Whole Blood	03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis)	
<input type="checkbox"/>	3 2 Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Feces	03/04/2024	Fecal Floatation	
<input type="checkbox"/>	4 2 Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Whole Blood	03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis)	
<input type="checkbox"/>	5 3 Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Feces	mm/dd/yyyy	Fecal Floatation	
<input type="checkbox"/>	6 3 Domestic Goat	(French) Alpine	[ Select ]	[ Select ]	Whole Blood	mm/dd/yyyy	Corynebacterium pseudotuberculosis (Caseous lymphadenitis)	

Add row(s) : 1    Delete selected rows

**Save**   **Save and Download File**

You will return to the submission in core one and select your newly downloaded animal upload file. You will then proceed to the bulk upload review page. If everything looks correct so far you may proceed to the next page (ignore the warnings). You will then proceed with your submission like the steps on pages 1-7 until you have completed your submission.

Submission: **240671** **Started**      Client: WADDL - Pullman      [Back](#)

1 Accession    2 Veterinarian/Owner    3 Additional Data    4 Setup    **5 Bulk Upload Review**    6 Animals    7 Tests    8 Review    9 Agreement    10 Print

Please check table below for any warnings, 3 animal(s) will be imported:

Animal #	ID 1 - NAME	ID 2 - AIN	Breed	Sex	Age	Weight	# of Specimens	Specimen Name	Specimen Type	Specimen Type Description	Collection Date	Test Ordered
1	1		▲	▲	▲	▲	▲		Feces		03/04/2024	Fecal Floatation (float)(WADDL - Pullman Parasitology)
1	1		▲	▲	▲	▲	▲		Whole Blood		03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (cshii)(WADDL - Pullman Immunodiagnosics)
2	2		▲	▲	▲	▲	▲		Feces		03/04/2024	Fecal Floatation (float)(WADDL - Pullman Parasitology)
2	2		▲	▲	▲	▲	▲		Whole Blood		03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (cshii)(WADDL - Pullman Immunodiagnosics)
3	3		▲	▲	▲	▲	▲		Feces		03/04/2024	Fecal Floatation (float)(WADDL - Pullman Parasitology)
3	3		▲	▲	▲	▲	▲		Whole Blood		03/04/2024	Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI (cshii)(WADDL - Pullman Immunodiagnosics)

[Previous](#)   [Next](#)