CoreOne TVMDL Portal Guide

Using the CoreOne TVMDL portal, you can:

- Create submissions
- Upload the TVMDL Microsoft® Excel spreadsheet template for bulk testing
- View and pay account charges

If you created an account in our previous portal, you will need to update your password before you will have the ability to login to our current portal. If you did not have an account with our previous portal, contact TVMDL's College Station laboratory and someone will assist you with setting up an account with our new portal.

Dashboard

Upon login, you will see the home screen dashboard. This dashboard gives you a bird's eye view of your current and past accessions. Here, you can view **1.** submissions you have started, but have yet to submit, **2.** the number of accessions you have in progress, **3.** your current account balance and pay a specific amount, and **4.** your most recent submissions and their status within the laboratory.

				Tester Vet Clinic	-	
			▲ 11 To Be Submitted	132 Currently In Progress	[3.]	Make Payment
			•	🛛 2 🛕 0		
						r PayPai
					Se	lect Amount: Balance at 02/25/2019: \$11,947.0 -
					Pag	ment amount 11947.01 🛞 Make Payment
			I. Mart Darret Cubringing			
			Most Recent Submissions			
eference #	# Specimens	Status	Requested Tests			
190570002	2	Awaiting	Abortion Panel - Bovine Serology Comprehensive			
		data entry				
190560095	1	Awaiting	Campylobacter fetus Differentiation (rtPCR)			
		entry				
190560083	1	Awaiting				
		entry				
190560056	1	Finalized	Feline Leukemia Virus (ELISA), Feline Immunodeficiency Virus (ELISA), Feline Parvovirus (H), Feline Coronavirus (IFA), Feline Calicivirus (VN), Feline H Selana Calicivirus I Jamanatorus & Danamatorus Titar Banal (NN & JU), Sick Cat Banal (ELISA & IGA), Selana Laukemia Virus (IFA) (Befarrat	erpesvirus (VN),		
190560029	10	Finalized	Bacterial Identification - Livestock (Aerobic & Anaerobic Culture), Antibiotic Susceptibility - Food Animal (Kirby-Bauer)			
190560022	2	MRT	Bacterial Identification - Livestock (Aerobic & Anaerobic Culture) , Antibiotic Susceptibility - Food Animal (Kirby-Bauer), Antimicrobial Susceptibility	- Food Animal		
190560020	1	Awaiting	(MIC), Antimicrobial Susceptibility - Companion Animal (MIC) Canine Distemper Virus InG (IFA)			
		data	and the second			
190560018	2	entry	Chemistry Profile - Small Animal, CBC - Small Animal			
		processed				
190560016	3	Awaiting	Avian Influenza Matrix (rtPCR), Anaplasma marginale (rtPCR), Bovine B4 Export Multiplex (rtPCR), Bovine Leukernia Virus (rtPCR), Bluetongue Hemorrhadic Disease Virus Multipley (rtPCR), Bluetongue Virus (rtPCR), Bluetongue Virus Serotyning (rtPCR), Brytine Hernesvirus Tyne 1 (rtPCR), Afr	Lepizootic ran Swine Fever		
		entry	Virus (rtPCR), Avian Influenza Virus Subtype H5 (rtPCR) , Avian Influenza Virus Subtype H7 (rtPCR), Avian Paramyxovirus Type 1 Matrix (rtPCR), Bab	sia spp. (rtPCR).		
			Bordetella bronchiseptica (rtPCR), Borrelia spp. (rtPCR), Bovine Coronavirus (rtPCR), Toxoplasma gondii (rtPCR), Avian Bornavirus (PCR) [Refer Polyamavirus (PCR) [Referral]	ral], Avian		

Submissions

To create or view current and past submissions, click on the "Submissions" tab toward the top of the screen.

On the Submissions home screen, there's three tabs. The "In Progress" tab shows all submissions you have started, but have yet to submit. The "Submitted" tab shows all submissions you have submitted to TVMDL and the "Lab Complete" tab shows all submissions TVMDL has finalized. Throughout each of these three tabs, you'll notice various icons at the end of each row. These icons allow you to view a submission in more detail, edit a submission, if it hasn't been shipped yet, duplicate a submission, or delete a submission.



Creating a Submission

On the Submissions home screen, click on the "New" button in top left corner to create a new submission. Throughout the submission process, you'll notice some fields have a red asterisk. This indicates a required field. You will not be able to complete your submission if any of the required fields are left blank.

When completing these fields, you have two options. The first option is to use the drop-down menu to select an item while the second item is to type in your selection. Each field is auto-populated, therefore only current menu items can be selected.

Through the submission process, if you are unsure of what option to select, please hand-write information on the submission form after it's been printed.

With all submissions, you'll need to start with the "Submission Details" block.

The first field indicates the TVMDL location you intend on submitting your sample to. 2. In the next field you can check boxes to indicate whether a gross necropsy is needed or if you're submitting an export case. 3. The following field indicates if your current submission is in relation to a previous accession.
 The next field indicates the mail carrier transporting the sample. 5. The owner's details field can be used to entered information about the animal's owner. Once entered, this information is saved and can be used again for future submissions. 6. The remaining fields indicate the veterinarian submitting the sample, and, for group testing, 7. the number of animals.

Home	Submissions	Animal Upload	Charges		
Submi	ission: 5	71518 Started			
Submissi	ion details				
			eiving lab *		
		2. Check for gro	ss necropsy	Export case	
		3. Previous	accession #		
		4	Carrier		
		5.	Owner	> Owner Details	
		6. v	/eterinarian		
		7. Anim	als in group		
O Add Ani	mal/Group	dd Non-Animal Specimen	O Add Specim	nen To All Animals/Groups 🔹 Add Tests To All Animals/Groups 🕹 Upload Animals	

Adding an Animal

To add an animal to your submission, click the "Add Animal/Group" button.

Select a form of identification. If you're submitting a sample from a non-agricultural animal, select the "No ID" option. Once a form of identification is entered, type in either an identifying name or number for the animal. Once this block is complete, click "Next".

When entering an animal's species or breed, you again have two options for completing this field. You can

either choose an option from our drop-down menu or type in part of an animal's taxonomy, such as breed. This is often the quicker option.

Select an animal's sex code and click "Next".

The next two blocks are optional. Although there are fields that are not mandatory for submission, the more information you can provide to TVMDL to easier it will be for us to assist you.

	Animal Details		×
	→ ID/Name		
ssion	Tag type *	No ID (NOTag)	×
bmis	Number/Name *	Stubby	Add New Tag
for Su			Next
ed 1	 Species/Breed / S 	ex	
auir	Species/Breed *	Mammal :: Canidae :: Domestic Dog :: Domestic Dog :: Dachshund	×
Rec	Sex code *	Female (F)	×
	Back		Next
	→ Age / Weight		
	Age	• • • Years Months Days Fetus	
ful	Weight	⊙ CKg Lbs	
help	Back		Next
put	✓ Clinical History		
onal,	Clinical history		li
Dti	Clinical diagnosis		
Ŭ	Illness date	mm/dd/yyyy mm/dd/yyyy	
	Treatment		
	Legal	Insured	
	Back		
			Save

Once an animal is entered, you will then need to add the specimens you intend on submitting and the tests you are requesting for that animal.

	Previous a	accession #						
		Carrier						
	Owner			> Owner Details				
	Ve	eterinarian						
	Anima	als in group						
Add Animal/Group	• Add Non-Animal Specimen	O Add Specime	n To All Animals/Groups	O Add Tests To All Animals/Groups	1 Upload Animals			
Stubby								
Breed	Mammal :: Ca	inidae :: Domestic	c Dog :: Domestic Dog :: Da	achshund				
Breed Sex Code	Mammal :: Ca Female (F)	anidae :: Domestic	c Dog :: Domestic Dog :: Da	achshund				
Breed Sex Code Age: Years	Mammal :: Ca Female (F) Weight: Lbs	anidae :: Domestic	c Dog :: Domestic Dog :: Da	achshund				
Breed Sex Code Age: Years	Mammal :: Ca Female (F) Weight: Lbs	anidae :: Domestic	c Dog :: Domestic Dog :: Da	achshund				

Adding a Specimen

First, select your specimen type. If necessary, add a description for your specimen. Next, select the transport medium, date of collection, if necessary, and the condition in which you are submitting your specimen.

Once a specimen has been added, select the test or tests you are requesting. You can select a test from our drop-down menu or type in the test name or test code. Again, if you are unsure of one of your selections, you can always hand-write information on your submission form once it's printed. Once complete, click "save".

oecimen Details		:
~ Specimen		
Specimen type *	Whole Blood (Whole Blood)	×
Specimen type description	EDTA	×
Transport medium *	Tube (Tube)	X
Collection date	mm/dd/yyyy	
Condition		~
		Next
 Request Tests 		
1246 (Babesia spp. (r	(PCR))	××
Back		• Add Test
		Save
		_

After an animal has been entered and you have added your specimen and requested test(s), you have the option to include a necropsy report or duplicate an animal.

	Check for gros	ss necropsy				Export case	
	Previous accession #						
	Carrier						
		Owner	> Owner Details				
	V	eterinarian					
	Anima	als in group					
O Add Animal/Group	O Add Non-Animal Specimen	O Add Specime	n To All Animals/Groups	• Add Tests To All Animals/Groups	1 Upload Animals		
Stubby							
Breed	Mammal :: Ca	anidae :: Domesti	c Dog :: Domestic Dog :: Da	achshund			
Sex Code	Female (F)		0 0				
Age: Years	Weight: Lbs						
»Whole Blood	(Whole Blood)						
🛓 Babesia spp	. (rtPCR) (1246)						
Necropsy Rec	• Add Specimen / Tests	Duplicate	Animal				

Additional Useful Submission Features

Up above, the **1.** "Add Non-Animal Specimen" can be used if you are submitting a specimen not associated with a specific animal.

The next three options are helpful if there are multiple animals associated with your submission. You have the option of **2.** adding the same specimen or **3.** test to all animals in a group. **4.** The last option is helpful if you are testing a large number of animals, such as an entire cattle herd.

O Add Animal/Group	• Add Non-Animal Specimen	• Add Specimen To All Animals/Groups	• Add Tests To All Animals/Groups	1 Upload Animals
	1.	2.	3.	4.

Uploading the TVMDL Microsoft® Excel Template for Bulk Testing

Using the "Upload Animals" button, you can access a Microsoft[®] Excel spreadsheet. This spreadsheet is helpful when testing a large group of animals. On the spreadsheet, enter all animals on the first tab, review the spreadsheet's short codes on the second tab, and if you have any questions, refer to the instructions on the third tab. Save the spreadsheet and upload it to the portal using either the "Upload Animals" button or the "Animal Upload" option in the top menu. This is the quicker option for bulk testing as opposed to manually entering every animal. This feature will only work if the TVMDL spreadsheet template is used.

Once you have entered all animals, specimens, and requested tests, save your submission.

On the Submission Review screen you can review your submission. If all information has been entered correctly, click on the **1.** PDF icon next to your submission number and print your submission form. As a reminder, if there is any information you are unsure about, please hand-write information on your submission form.

Once your submission form has been printed, place it in your shipment. The final step in the submission process is clicking the **2.** "Complete Submission" button. This step is necessary in order for TVMDL to receive your submission.

COREONE FOR LABS PORTAL						TVMDL Portal User 🌲 mallory:pfelfer@tvmdltamu.edu 🗠
Home Submissions Animal Upload Charges						
Submission 571522 successfully updated						×
•						
Home > Back to Submissions						
(1.)						
Submission Review 5715 🛛 🔹 🚺						Edit
	Started Submission	/alid Dispatched Awaiting appr	roval Approved In prog	ress Case released Finalized		S
Accession Info						
Receiving Lab		TVMDL - College S	Station (C)			
Gross Necropsy		false				
Previous Accession #		10120				
Carrier						
Owner			Client			
No owner.			Name		Tester Vet Clinic	
			Phone/ Fax #		(979) 845-3414 / (197) 079-7160 x 1	
			Address Line 1		1001 Test Drive	
			City Stater Zir		LINITED STATES	
			Premises Number			
Animals In Group: Not Set	Veterinarian	Not Se	elected			
Animals	Specimens			Requested Te	sts	
ID / Name Stubby	Specimen Type	Whole Blood (Whole Blood)		Babesia spp. (rtPCR) (1246)		
Breed Mammal :: Canidae :: Domestic Dog :: Domestic Dog :: Dachshund	Specimen Type Description	EDTA				
Sex Code Female (F)	Transport Medium	Tube (Tube)				
Age	Condition					
Legal false	NUMER PROPERTY AND					
Insured false						
						Complete Submission

Once complete, your specimen is ready for shipment.

Viewing and Paying Charges

To view and pay charges, click on the "Charges" tab in the top menu.

Here, you can view all your current, unpaid charges. You can see a submission's invoice number, the submission's date, the date your invoice is due, any accredited amounts, the outstanding amount on an invoice and the total charge. You also have the option to view a charge in detail, view the charge's invoice, or pay the charge. As a note, each of these invoices refers to a specific accession. TVMDL will generate a statement at the end of each month that will cover all your accessions from the past month. You will have the ability to pay for all accessions from that statement.

For all questions regarding CoreOne TVMDL portal, call the College Station laboratory at 1.888.646.5623.



College Station: 1.888.646.5623