CEM Directions and Form

Document: 9276 | Revision: 7



CONTAGIOUS EQUINE METRITIS (CEM) CULTURES

Texas A&M Veterinary Medical Diagnostic Laboratory
Bacteriology Section

In order to ensure valid test results, please observe the following requirements for the submission of samples for CEM testing:

IMPORT/EXPORT TESTING

Samples must be collected according to the requirements of the importing country. Check with the Assistant District Director for current regulations.

DIAGNOSTIC TESTING

Samples should be collected from the following sites:

- · Open Mares: Cervix or uterus, clitoral fossa, and clitoral sinus
- · Pregnant Mares: Clitoral fossa, clitoral sinus
- Stallions: Prepuce, urethral sinus, and fossa glandis

SHIPMENT

- Swabs must be placed into Amies transport media WITH Charcoal that is NOT expired.
- Every vial of transport media must contain only one (1) swab.
- Each vial must be labeled with the animal I.D., collection site & collection date.
- Vials must be refrigerated (NOT frozen) immediately following collection (in cooler stall-side).
- · Specimens must be shipped with ice packs.
- Samples must arrive at the laboratory within 48 hours of collection (the use of an overnight courier is highly recommended).

SPECIMENS WILL BE CONSIDERED A "NO TEST" IF

- The specimens are in transit for > 48 hours.
- The specimens are not submitted in Amies with Charcoal transport media.
- The specimens are submitted in Amies with Charcoal transport media that is expired.
- The specimens are not shipped on ice packs.
- Specimens collected from the clitoral sinuses are not "small-diameter" (i.e. mini-tip) swabs.
- The specimens yield cultures so overgrown with contaminants that we cannot determine if Taylorella equigenitalis is present.
- If a sample is classified as a "NO TEST" for any reason, an additional specimen will have to be submitted.

We encourage you to use the TVMDL CEM Submittal form to ensure that all necessary information, including veterinarian's signature, is collected.

If you have any questions, please contact us toll-free at (888) 646-5623 or locally at (979) 845-3414. Thank you for your cooperation!



CEM Directions and Form

Document: 9276 | Revision: 7

College Station Laboratory

SUBMITTER INFORMATION

USPS Mail Address PO Box 3040 College Station, TX 77841-3040

Telephone 979.845.3414

Physical /Shipping Address 483 Agronomy Road College Station, TX 77843-4471

FAX 979.845.1794

Canyon Laboratory

USPS Mail Address WT Box 60818 Canyon, TX 79016

ANIMAL OWNER INFORMATION

Telephone 806.651.7478

Physical /Shipping Address 3209 Russell Long Blvd Canyon, TX 79016

FAX 806.651.7477

For TVMDL Use

Account #			Mark if Submitter and Owner Information are the same.		Accession #
Clinic			Name		Assignments
Address			Address		
City			City		Opened By
StateZIP			StateZIP		
Email			Email		FedEx UPS LSO
Telephone			Teleph	one	USPS Messenger
FAX F			III .		Other Carrier
P			Previo	us Accession #	# Samples
					Comment
		SPEC	CIMEN C	COLLECTION INFORMATION	
Date of collection		Tir	me of colle	ection (a.m./p.m.)	_
Horse(s) location City				County	State
Submitting veterinarian name				Signature	Date
Horse Identification				Anatomical site(s) sam	pled for each horse
Name/ID Number	Breed	Age (Mo/Yrs)	Sex (M/F)	List samples	s below
				1.	
				2.	
				4.	
Name/ID Number	Breed	Age (Mo/Yrs)	Sex (M/F)	List sample:	s below
				1.	
				2.	
				3.	
Nama/ID Number	Drood	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Cov (M/F)	4.	a halau
Name/ID Number	Breed	Age (Mo/Yrs)	Sex (M/F)	List sample:	S Delow
				2.	
				3.	
				4.	
Name/ID Number	Breed	Breed	Sex (M/F)	List samples	s below
				1.	
				2.	
				3. 4.	
				т.	

- An accession fee is charged on each submission.
- All samples and documentation submitted become property of TVMDL and may be tested as part of state/federal surveillance programs, utilized for research and educational purposes, and/or development of new assays.
- TVMDL is unable to return samples unless prior arrangements are approved by the agency director or designee.
- Order supplies and view a complete catalog of tests, fees, sample requirements, and testing schedules at https://tvmdl.tamu.edu.