Comparative Neuromuscular Disease Laboratory



Royal Veterinary College Royal College Street London NW1 0TU neuromuscular@rvc.ac.uk

Biopsy / Blood Sample Submission Form

Veterinary Surgeon Practice / Hospital Name			Owner Name				
Practice / Hospital Name				Animal Name			
Address				Species			
				Breed			
				Age			
Telephone				Sex			
Fax				Owner Address			
Email				(Confidential)			
Muscle(s)/location				Owner Tel (Confidential)			
biopsied				Your case/PO number			
Date and time of biopsy				Muscle groups affected			
Grant code (internal RVC only)				Date of last episode			
Grant code (internal AVC offiy)				(state if ongoing)			
CK activity (include date)				AST activity (include date)			
Details (signs, frequency & duration	n)			, ,			
Differential diagnosis							
Differential diagnosis				Performance			
Differential diagnosis				Performance level/use/fitness			
Differential diagnosis							
Differential diagnosis Test		Turnaround time (approx.)	X			Turnaround time (approx.)	X
		(approx.) 15 working days	X	Test Small animal Muscle or nerve profile		(approx.) 28 days	X
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA l	blood)	(approx.) 15 working days Up to 30 days	X	level/use/fitness Test		(approx.) 28 days 28 days	X
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA l Organic acid profile (urine)*		(approx.) 15 working days Up to 30 days 28 days	X	Test Small animal Muscle or nerve profile Small animal additional muscle/nerve Small animal Combined muscle & nerve		(approx.) 28 days	X
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA l		(approx.) 15 working days Up to 30 days 28 days 28 days	X	Test Small animal Muscle or nerve profile Small animal additional muscle/nerve		(approx.) 28 days 28 days 28 days	X
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA l Organic acid profile (urine)*		(approx.) 15 working days Up to 30 days 28 days 28 days 21 days	X	Test Small animal Muscle or nerve profile Small animal additional muscle/nerve Small animal Combined muscle & nerve profile Small animal AChR Ab (serum)		(approx.) 28 days 28 days 28 days	X
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA language of the policy of the polic		(approx.) 15 working days Up to 30 days 28 days 28 days 21 days		Test Small animal Muscle or nerve profile Small animal additional muscle/nerve Small animal Combined muscle & nerve profile Small animal AChR Ab (serum) Small animal 2M Ab (serum)		(approx.) 28 days 28 days 28 days	X
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA II Organic acid profile (urine)* Acylcarnitine profile (Li hep plasma)* Plasma pyruvate & lactate** Additional pyruvate & lactate** *if atypical myopathy is suspected plea* **please note special handling and add The Comparative Neuromuscular Dise heavily subsidised to reflect this. Cons both clinical and research reasons. It w research studies are conducted accord signed below. The test results offered errors that have occurred due to inacc the Client makes of the results offered The owner of this animal gave permis Signature:	ase fill ou ditional s ease Lab sequently will not b ding to in are accu	(approx.) 15 working days Up to 30 days 28 days 21 days 21 days It the additional atypi ubmission form requii oratory stores residu y, we need your signa e possible to identify estitutional ethics and urate to the best of the r insufficient data sugth.	ical marred. all san ature vets, d welfine knooplied	Test Small animal Muscle or nerve profile Small animal additional muscle/nerve Small animal Combined muscle & nerve profile Small animal AChR Ab (serum) Small animal 2M Ab (serum) yopathy form on website specification of the series of the series of the RVC and its agents. The by the Client. The RVC shall not take research possible of the series and possible of the	the dia are that y publisl ay be so RVC sha esponsib	(approx.) 28 days 28 days 28 days 28 days 28 days 28 days anostic prices we of samples might be under presented wome delay if the formula not take responsibility for the subsequents	fer ar sed fo rk, an is no ility fo
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA II Organic acid profile (urine)* Acylcarnitine profile (Li hep plasma)* Plasma pyruvate & lactate** Additional pyruvate & lactate** *if atypical myopathy is suspected pleat*please note special handling and additional pyruvate & lactate test please note special handling and additional pyruvate of the comparative Neuromuscular Diset heavily subsidised to reflect this. Constitute the clinical and research reasons. It was research studies are conducted according signed below. The test results offered errors that have occurred due to inacce the Client makes of the results offered the client makes of the results offered the owner of this animal gave permissing signature: Lab use only:	ase fill ou ditional s ease Lab sequentl will not b ding to in are accurate of dine to in are accurate of dine to in	(approx.) 15 working days Up to 30 days 28 days 21 days 21 days It the additional atypic additional atypic additional atypic appossible to identify and a possible to identify a possible to the best of the insufficient data sugarth. It the collection of this are print Name:	ical marred. all san ature vets, d welfine knooplied	Test Small animal Muscle or nerve profile Small animal additional muscle/nerve Small animal Combined muscle & nerve profile Small animal AChR Ab (serum) Small animal 2M Ab (serum) yopathy form on website Inples for future research purposes and please confirming that the owner is aw practices, owners or their animals in an are approval. Please note that there may ledge of the RVC and its agents. The by the Client. The RVC shall not take research purposes and please for diagnostic and possible in the profile of the RVC shall not take research purposes and please of the RVC and its agents. The by the Client. The RVC shall not take research purposes and please of the RVC and its agents. The by the Client. The RVC shall not take research purposes and please of the RVC and its agents. The by the Client and possible in the profile of the RVC shall not take research purposes and please of the RVC shall not take research purposes.	I the dia are that y publisl ay be so RVC sha esponsib	(approx.) 28 days 28 days 28 days 28 days 28 days 28 days anostic prices we of samples might be under presented wome delay if the formula not take responsibility for the subsequents	fer ar sed fo rk, and is no ility fo
Test Equine Full muscle panel Equine PSSM1 DNA test (10ml EDTA I Organic acid profile (urine)* Acylcarnitine profile (Li hep plasma)* Plasma pyruvate & lactate** Additional pyruvate & lactate** *if atypical myopathy is suspected plea **please note special handling and add The Comparative Neuromuscular Dise heavily subsidised to reflect this. Cons both clinical and research reasons. It w research studies are conducted accord signed below. The test results offered errors that have occurred due to inacc the Client makes of the results offered The owner of this animal gave permis Signature:	ase fill ou ditional s ease Lab sequentl will not b ding to in are accurate of dine to in are accurate of dine to in	(approx.) 15 working days Up to 30 days 28 days 21 days 21 days It the additional atypi ubmission form requi oratory stores residu y, we need your signa e possible to identify institutional ethics and urate to the best of the r insufficient data sug th.	ical marred. all san ature vets, divelfine knooplied	Test Small animal Muscle or nerve profile Small animal additional muscle/nerve Small animal Combined muscle & nerve profile Small animal AChR Ab (serum) Small animal 2M Ab (serum) yopathy form on website Inples for future research purposes and please confirming that the owner is aw practices, owners or their animals in an are approval. Please note that there may leave of the RVC and its agents. The by the Client. The RVC shall not take research purposes and please for diagnostic and possible of the RVC shall not take research purposes. The see samples for diagnostic and possible of the RVC shall not take research purposes and possible of the RVC shall not take research purposes.	I the dia are that y publisl ay be so RVC sha esponsib	(approx.) 28 days 28 days 28 days 28 days 28 days 28 days anostic prices we of samples might be under presented wome delay if the formula not take responsibility for the subsequents	fer ar sed fo rk, and is no ility fo