



Norwegian University of Life Sciences
 Faculty of Veterinary Medicine
 Section of Genetics

PRA- Shetland sheepdog Research (search for new mutations)

Send the samples and this form to:
 Veterinary faculty-NMBU,
 Medical genetics, dogs,
 P.O. box 8146 Dep., N-0033, Oslo,
 Norway

Dog Information given by owner			
Breed	Sex	Date of birth	Registration number
Shetland sheepdog			
ID number		Dogs registration name	
Owner			
Address		Phone (incl country code)	
		E-mail: **	
The sample may be used for research by the Veterinary faculty. If so, all information about the dog and/or owner will be kept strictly confidential		Owners signature	
Sample information: 5 ml EDTA-blood Information given by the veterinarian			
Sample ID		Date	
Veterinarian name		Telephone	
E-mail			
Is the dog checked for clinical PRA by ophthalmology / ERG?			
<input type="checkbox"/> Yes	Investigation date:		<input type="checkbox"/> No
Diagnosis if clinically checked:			
<input type="checkbox"/> PRA-affected <input type="checkbox"/> Retinopati-affected <input type="checkbox"/> Clinical free <input type="checkbox"/> Other			
Is the dog gene-tested for the known* Shetland sheepdog PRA-mutation?			
*Described by Wiik. et al. 2015.			
<input type="checkbox"/> No gene test <input type="checkbox"/> Genetic free <input type="checkbox"/> Heterozygote (carrier) <input type="checkbox"/> Homozygote (affected)			
Shetland sheepdogs with clinical PRA; PRA-gene testing free of charge			
Gene-testing; please use form “PRA- Shetland sheepdog - Gene-test”			