

Prof. Dr. Ottmar Distl  
 Institute of Animal Breeding and Genetics  
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<b>Sample arrival</b>	
<b>Lab-Number</b>	
<b>confirmation of receipt</b>	

## Request for gene diagnosis of coat variation

Identification (Please add a copy of the Pedigree!)			
Name		Breed	
Sex	male      female	Date of birth	
Kennel no.		Chip number	
Breeding association		Member of VDH	Yes      No
Coat and Health status			
Coat colour		Coat structure	Shorthair    Longhair    Wirehaired    Curly
Inconspicuous Symptoms (Please send veterinarian diagnosis): _____ _____			
Details about the parents			
Kennel no. Father		Chip no. Father	
Kennel no. Mother		Chip no. Mother	
Address of the owner			
Name		First name	
Street		Postcode / City	
Phone		E-mail	
Declaration of consent			
I agree with the performance of a genetic test for the aforementioned animal.			
Curly	Longhair/Shorthair	Wirehair	
Date		Signature owner	
<b>The costs are 44 € for Curly 66 € for Longhair /Shorthair (At the submission of 10 or more samples, costs will be reduced by 10 %) and 35 € for Wirehair per sample. All three tests will cost 120 €</b> I agree to the use of the test results and samples for scientific research. All data will be anonymized to protect the identity of the dogs and their owners.			
Confirmation for sampling and identification (veterinarian)			
I confirm sampling an EDTA blood sample for the aforementioned animal and made a mark on it immediately with name, register number or chip number.			
Date		Signature veterinarian	

# Institute for Animal Breeding and Genetics University of Veterinary Medicine Hannover

## Information about the confidentiality of submitted information

The Institute for Animal Breeding and Genetics at the University of Veterinary Medicine Hannover (TiHo), Germany, collects DNA and EDTA-blood samples for several breeds and research projects.

The samples collected will be exclusively at the disposal for research projects at the Institute for Animal Breeding and Genetics of TiHo. DNA extracted from these samples will be delivered to third parties only in case the owner of the dog or the veterinarian will authorize us or if it is part of a framework agreement between the breeding association and us.

Our investigations include a scientific use of the results. All data used in scientific publications will be made anonymous and thus the identity of the dog or the owner or the breeder can not be inferred.

## Information about collecting and shipping the sample

DNA is extracted from blood cells. Therefore following points need your **attention**:

1. The blood sample should be taken sterile.
2. The tube should be coated with **anticoagulant EDTA**. We recommend EDTA-K monovettes.
3. Puppies have to be registered before a blood sample is taken for identification.
4. At least **3 cc's (preferably 5 cc's)** of blood should be placed in the tube by the veterinarian.
5. The sample has to be labelled with the ID of the dog: registered number of the dog, name of the dog and kennel and the country code.
6. Please complete the individual dog **information form** (questionnaire) and include a **pedigree copy** to tie in the correct ancestors. Please send us a copy of veterinarian diagnosis if there was made a diagnosis.
7. The sample should be **shipped immediately**. If samples are held for a day or over the weekend, blood must be cooled at 4 °C. If samples are held for a longer time, blood must be refrigerated at -20 °C.

Please send samples and documents to:

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