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PROTOCOL OF DNA ANALYSIS FOR DETECTION OF INHERITED DISEASES

Submitter of analysis : Bouchand Camille
2 rue des Frênes
38320 Eybens, France

Date of sampling : 11.12.2013
Date of samples receipt: 17.12.2013
Date of analysis : 08.01.2014

Breed/name	Tattoo or chip/ Certificate of origin	Laboratory code	Type of analysis	Result
Berger Australien/ GW'Mallix des Terres d'Urfé	250268720134266	131217/H3103	CEA	R/R
				Non-affected

The samples and results of analysis are stored in a database under the lab code 131217/H3103.

Hints:

Genotype CEA R/R – healthy subject – non-affected

Both genes, inherited from both male and female are unaffected. That means that the subject has both alleles healthy.

Genotype CEA R/r - carrier

Subjects with confirmed heterozygous CEA R/r genotype are carriers. Gene mutation can be transmitted to offspring.

Genotype CEA r/r – affected subject

The subject is a homozygous with r/r genotype, which inherited the affected allele from both parents and thus is affected by the disease

Notice: This protocol applies exclusively to the sample and the data that were supplied by the submitter. DNA analysis concerns only the above mentioned disease. No information regarding the customer as well as purpose and results of the analysis will be provided to third parties.

In Bratislava 08.01.2014
Ing. Marcela Bielíková, PhD.