



b
UNIVERSITÄT
BERN

Institut für Genetik, Bremgartenstr. 109a, CH-3001 Bern

Van Deuren- Claessens
Molenweg 25
B-3040 Huldenberg

Vetsuisse-Fakultät Universität Bern
Institut für Genetik

Bern, 22.12.2010

Genetic testing Leonberger Polyneuropathy LPN1

You have contributed samples to our research project . We applied a recently developed DNA test that allows the unequivocal diagnosis of LPN1 carriers. Further details are given on the information sheet at our web site

http://www.genetics.unibe.ch/content/service/dog/index_eng.html

Lab ID	Dog	Kennel	Breeding ID	Sex	DOB	LPN1 genotype
LB926	Irawadi	Löwengarten	DLZB 22967	f	05.11.2008	N/N (free)
LB927	Harko	Meus Amicus	LOSH 1040889	m	22.06.2008	N/N (free)
LB928	Happy	Titus Hof	LOSH 1038202	f	14.04.2008	N/N (free)

The diagnostic test was carefully conducted using state-of-the-art methodology. Nevertheless, errors cannot be excluded with 100% probability, as there is for example always a very small possibility of novel unknown DNA mutations. We therefore cannot give a warranty on the accuracy of the results. Any liability for subsequent damages in the course of an incorrect test result is excluded.

Kind regards