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Genetic testing Leonberger Polyneuropathy (LPN)

You have contributed samples to our research project, thank you very much. In the meantime we applied the recently developed DNA tests that allow the unequivocal diagnosis of LPN1 and LPN2 carriers. Further details are given at: http://www.genetics.unibe.ch/content/service/dog/index_eng.html

Lab ID	Dog	Kennel	Breeding ID	Chip ID	Sex	DOB	LPN1	LPN2
LB3786	Sermata		2979743	528140000587964	m	19.09.2014	N/N	N/N
LB3787	Serua		2979744	528140000587088	m	19.09.2014	N/N	N/N
LB3788	Sula		2979745	528140000582497	m	19.09.2014	N/N	N/N
LB3789	Selaru		2979746	528140000583046	m	19.09.2014	N/N	N/N
LB3790	Kayoa		2979751	528140000584383	f	19.09.2014	N/N	N/N
LB3791	Obira		2979750	528140000582062	f	19.09.2014	N/N	N/N
LB3792	Manipa		2979749	528140000586604	f	19.09.2014	N/N	N/N
LB3793	Banda		2979748	528140000587739	f	19.09.2014	N/N	N/N
LB3794	Nila		2979747	528140000584093	f	19.09.2014	N/N	N/N

The diagnostic tests were 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

Prof. Dr. Cord Drögemüller

The International Leonberger Union (ILU) wants to publish the LPN genotypes. Therefore, ILU pleases you to e-mail this page to secretary@leonbergerunion.com or to send a hard copy to: International Leonberger Union, Hein Sibrijns, La Tissière, F-03130 Loddes.