

September 14, 2009

Lydia Polster
Waldstrasse 20
2102 Hagenbrunn
AUSTRIA

Dear Lydia Polster:

The following PCR test results are for a female Landseer-ECT,
Chiara vom Petersberg, born on March 5, 2008.

Chiara vom Petersberg – CLEAR
Studbook: ÖHZB Nr. LN 296
Microchip: 040096100116330

CLEAR - The gene defect described as causing Landseer
thrombopathia is not present.

CARRIER – The gene defect described as causing Landseer
thrombopathia is present on one gene and absent on the other. The
sire and/or the dam are carriers for the mutation.

AFFECTED – The gene defect described as causing Landseer
thrombopathia is present on both genes. The sire and the dam are
obligate carriers of the mutation.

MUTATION DESCRIPTION – Landseer thrombopathia is caused
by a single nucleotide change resulting in the appearance of a
premature stop codon in a gene encoding a critical signal
transduction protein in platelets. This change likely results in the
lack of production of this critical protein.

Sincerely,



Mary K. Boudreaux, DVM, PhD

166 GREENE HALL
AUBURN, AL 36849-5519

TELEPHONE:
334-844-4539

FAX:
334-844-2652