

Cornell University
College of
Veterinary Medicine

Richard E. Goldstein, DVM
Associate Professor of Small Animal Medicine
Department of Clinical Sciences
Ithaca, NY 14853
Telephone: 607-253-4480
Fax: 607-253-3534
E-mail: phpt@cornell.edu
Web: <http://www.vet.cornell.edu/faculty/Goldstein/>

AHDC Accession Number: 31701-08 #8

Primary Hyperparathyroidism (PHPT) Genetic Test Certificate

FRIENDLY MALINAKO'S DON DIEGO

(Registered Name)

"Diego"

(Call Name)

VDH/Dsp. 76990

(Registration Number)

KEESHOND

(Breed)

February 23, 2004

(Date of Birth)

Male

(Sex)

276096900025226/RE 12

(Microchip/Tattoo)

Christian Beck/Annette Beck

Burvogtskamp 19

D-24629 Kisdorf, GERMANY

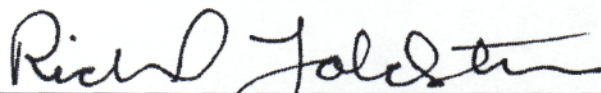
(Owner)

DNA from the sample submitted was found to be **NEGATIVE** for the gene associated with PHPT in Keeshonden.

PHPT Certificate Number KEM-1353-N-MT

KE (Keeshond) F/M (Female/Male) – number tested – P/N (Positive/Negative) – M, T or NPI (Microchip, Tattoo, No Permanent ID)

Please note that a positive result does not necessarily signify that the Keeshond named above is currently affected with PHPT; but it is likely to become affected in the future, since PHPT is known to have a late onset.


Richard E. Goldstein, DVM, DipACVIM, DipECVIM-CA

April 25, 2008

Date