

CERTIFICATE OF GENETIC ANALYSIS - DOG

Owner / Breeder:

Agata Salawa,
Sygneczów 117,
32-020 Wieliczka,
Kraków, Poland

Genetic test: Juvenile Myoclonic Epilepsy

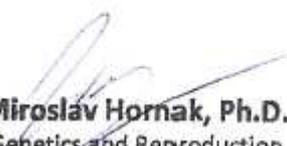
Name:	BUGGI SAMBAZI
Breed:	Rhodesian Ridgeback
Gender:	Male
Date of Birth:	16.12.2016
Registration number:	PKR.VI-2102
Tattoo number:	-----
Chip:	616093900319173
Sample / ID / Lab ID:	Blood / Buggi / LD13

Result: Clear (N/N)

Result interpretation:

The mutation c.564_567delAGAC in *DIRAS1* gene was NOT detected in the sample. The dog is clear, there is no risk for the offsprings.

Authorised by, Date:


Miroslav Hornak, Ph.D.
Genetics and Reproduction
VETERINARY RESEARCH INSTITUTE, v.v.i.
Hudcova 70, 621 00 Brno
Czech Republic

27.7.2018

Primary sample: The animal identity was verified and sample taken by veterinarian or authorised person.

Test reliability: The ordered genetic test is highly predictive for mutation c.564_567delAGAC in *DIRAS1* gene in chromosome 20 in Rhodesian Ridgebacks). The accuracy of analysis is >99%.

laboratory accredited

č. 372 / 2012

