

M04384 Janusz Jankowski

Certificate

on the Imerslund Gräsbeck syndrome (IGS) genetic testing -
PCR

LABOKLIN report no.: 1702W05343
dog: Border Collie, female, * 12.07.14
"Never Never Land F'Kite"
pedigree-no.: PKR.I-78823
microchip-no.: 616246000020428
tattoo-no.: ---
result IGS: Genotype N/N (clear)

Bad Kissingen, 03-03-2017

LABOKLIN

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Hr.Dr. Beitzinger
Dipl.-Biol. Molekularbiologie

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Deutsche
Akkreditierungsstelle
D-PL-13186-01-00

Nur gültig mit Originalsiegel
Only valid with original seal.



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The liability for sampling procedure and proof of identity lies with the sender. Warranty claims are not accepted. Damage claims are restricted to the amount of the invoice.

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Certificate

on the MDR1 genetic testing - PCR

LABOKLIN report no.: 1702W05343

dog: Border Collie, female, * 12.07.14
"Never Never Land F'Kite"

pedigree-no.: PKR.I-78823

microchip-no.: 616246000020428

tattoo-no.: ---

result MDR1: Genotype N/N (clear)



Bratislava, 03.03.2017

LABOKLIN S.R.O.

Líščie údolie 57
842 31 Bratislava

platné len s originálnou pečatou





OPTIGEN[®] LLC

for the genetic advantage

Test Report

**Maria Jankowska
Sosnowa 14B
Stok Laki-Folwark, Siedlce 08-110
Poland**

Optigen Accession #: 17-1007
LBKN#: 1702W07194
Report issued for: **Never Never Land
F'Kite**

OptiGen Test Certificate

Optigen Accession #: 17-1007

Test Completed: 03/08/2017

Report Issued: 03/08/2017

Test Performed: **CEA/CH test**

Result: **Carrier**

Sample Type: **DNA - Blood**

Registered Name: **Never Never Land F'Kite**

Reg#: **PKR I-78823**

Breed: **Border Collie**

ID#: **616246000020428**

Sex: **Female**

Date of Birth: **July 12, 2014**

Owner(s):

Maria Jankowska



Susan Pearson Kelling
OptiGen Authorized Signature

www.optigen.com

Test Results: Genotype of your dog is **CARRIER**.

Risk for developing Collie Eye Anomaly/Choroidal Hypoplasia (CEA/CH): This dog will never develop CEA/CH.

Significance for breeding: This dog should only be bred to a mate of normal CEA/CH genotype in order to avoid producing pups affected with CEA/CH.

This interpretation is based on the test result of the DNA test for the specific mutation identified as causing CEA/CH in Border Collies as of the date on this report.

For further information, please consult the OptiGen website at www.optigen.com. Note: The use of this test is patent protected and licensed to OptiGen. See http://www.optigen.com/opt9_patent.html for details.

International DNA Based Genetic Database: To register this result with OFA, make a copy, sign below, mail WITH FEE, to OFA, 2300 E. Nifong Blvd, Columbia, MO 65201-3856 or FAX to 573-875-5073. www.offa.org

I hereby certify that the sample submitted was of the animal described on this application. I authorize the OFA to release all information on the test results thus placing the results in the public domain and I hereby release OFA from any and all liability associated with the release of test information.

Signature of owner or authorized representative: _____

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