Pedigree

BERGER AUSTRALIEN

PRODUCTEUR

Mme BERCIER SANDRINE
38440 VILLENEUVE DE MARC

Père

FAR BLEU
BIS MALPERTUIS
LOF 1 B.AUS. 21 752/4 673
Ble. Big.Noi. Mar.Fau. PBl.Lim. 250269801495168
DNAComp. Cot.1 ED-0 HD-A EXCNE EXC

LOF 1 B.AUS. 49541/6182
JAFAR KISS ME FAR
DES COLLINES DU LAC DE PALADRU
Mâle né le 25/06/2014 Inscrit le 22/08/2014
250268711141013
F.Cl. Big.Fau. Mar.Fau. PBl.Lim.
Cot.1

Mère

ISIWUN'
FAITH
LOF 1 B.AUS. 22 750/4 631
F.Ro. Mar.Fau. PBl.Lim. 250269604046902
Cot.1 ED-0 HD-B

PROPRIETAIRE

M. PLANCHET BERNARD
3 IMPASSE DU CLOS DE LA GARENNE
38230 CHARVIEU CHAVAGNEUX

PDE R6-179-F1-0115-0409

Grand Père

BAYOULANDS STARS AND STRIPES
AKC DN20158202
276093900009361
DNA

Arrière Grand Père

CROCKER ACUT ABOVE THUREST
AKC DN00173605
ChO

Arrière Grand Mère

BAYOULANDS HUG ME FOREVER
AKC DN02894511
ChO

Grand Mère

CIRCE CORAIL
BIS MALPERTUIS
LOF 1 B.AUS. 10 985/2 026
F.Cl. Big.Fau. Mar.Fau. PBl.Lim. 250269801051500
DNAComp. Cot.1 ED-0 HD-A RCACS(1) EXCNE RCACIB(1) CSAU

Arrière Grand Père

TANAIS SOFT BLACK
DE MAURISTASIA
LOF 1 B.AUS. 2 835/543
Noi. Mar.Fau. PBl.Lim. 2CMV770
DNA Cot.6 HD-A ChFCS CACIB(4) ChLU ChNL CSAU

Arrière Grand Mère

TALISMAN OPALESCENCE
LOF 1 B.AUS. 9 555/1 460 VDH 03/121 0567
Ble. Big.Noi. Mar.Fau. 276098100486999
DNA Cot.1 HD-A CACS(1) CSAU

Grand Père

ISIWUN'
ETE INDIEN
LOF 1 B.AUS. 18 407/2 380
F.Ro. Mar.Fau. PBl.Lim. 250268500193644
Cot.1 CSAU

Arrière Grand Père

LO NEVADA WHACKO
LOF 1 B.AUS. 3 003/440 AKC DL85556002
Noi. Mar.Fau. PBl.Lim. ZLA363
Cot.1 CACS(1)

Arrière Grand Mère

MOOREA'S DANSE AVEC LES LOUPS - AKC. DL91021004
LOF 1 B.AUS. 4 006/727
Ble. Big.Noi. PBl.Lim. 250269800406983
Cot.2 HD-A RCACS(1) EXCNE ChIT ChLU

Grand Mère

ISIWUN'
DIABOLO MENTHE
LOF 1 B.AUS. 17 966/2 894
F.Ro. Mar.Fau. PBl.Lim. 250268500166288
Cot.1

Arrière Grand Père

ISIWUN'
APOCALYPSE NOW SHALLOW RIVERS
LOF 1 B.AUS. 6 913/1 202
Ble. Big.Noi. PBl.Lim. 250269800800533
DNA Cot.1 HD-A

Arrière Grand Mère

ISIWUN'
U.S RED NEX DITE DODGE
LOF 1 B.AUS. 4 808/927
250269800251968
Cot.1 HD-A RCACS(1) EXCNE

Délivré à Aubervilliers le : 27/10/2015

Le président de la S.C.C.: Christian EYMAR-DAUPHIN

VEBIO
Biologie Vétérinaire

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Agréé Crédit Impôt Recherche

Dossier no 20151013026 - Ouvert le 13/10/2015
Prélèvements reçus le 13/10/2015
Propriétaire animal : Mr PLANCHET
Nom de l'animal : JAFAR 250 268 711 141 013
CHIEN - BERGER AUSTRALIEN
Mâle 1.3 ans

CLINIQUE VETERINAIRE
DR BENOIT MARIE
5, route de Vienne
38230 - CHARVIEU
FRANCE

RECHERCHE DE LA MUTATION MDR1

Résultat : Animal Homozygote Normal NON porteur de la Mutation MDR1

A Briend-Marchal
Docteur Vétérinaire

Alexandra Briend-Marchal
Directrice Générale
Docteur Vétérinaire
Diplômée du Collège Européen de Pathologie Clinique
D.U. Cyto-Hématologie Humaine
C.E.S. Hémato-Biochimie Vétérinaire

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MOLEKULARNA DIAGNOSTIKA

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web: www.eurovetgene.com

REFERENCE NO.: 2016 - 07857
OWNER:
SANDRINE BERCIER
ROUTE DES BRUYERES 821
FR-38440 VILLENEUVE-DE-MARC
FRANCE

NAME/LABEL:
JAFAR KISS ME FAR
SPECIES: DOG
BREED: AUSTRALIAN SHEPHERD
SEX: MALE
MICROCHIP NO.: 250268711141013
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: NOT PROVIDED

GENETIC REPORT

SAMPLE: BUCCAL SWAB

SAMPLE TAKEN BY: OWNER

REQUESTED TEST: HEREDITARY CATARACT (HC)

RESULT: CLEAR

COMMENT :
The test examines presence or absence of HSF4 gene mutation (g.85286582delC) described as the cause of primary hereditary cataract (HC) in Australian Shepherd. The disease is characterized by opacity of the crystalline lens that leads to blindness. Tested HSF4 gene defect is inherited as an autosomal dominant trait with incomplete penetrance.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries a mutation, high probability of clinical manifestation
- Affected (mut/mut) - both alleles carry mutations, disease is clinically manifested

Hereditary cataract in Australian Shepherds has autosomal dominant mode of inheritance with incomplete penetrance. That means it is not developed in every heterozygous animal carrying deleterious mutation. Other genetic or environmental factors cannot be excluded in development of the disease. According to the scientific literature, the probability of developing the disease is 17 times higher in heterozygous animal comparing to clear animal. Carriers pass the mutation to their siblings therefore mating of two carrier animals should be avoided as 25% of puppies will be affected. The test cannot exclude other genetic defects, which may be involved in development of hereditary cataract in Australian Shepherds.

AUTHORIZED SIGNATURE:

MOLEKULARNA DIAGNOSTIKA
EVG d.o.o., Taborska ulica 8, SI-2000 Maribor

MARIBOR, 18.04.2016

Results are valid for laboratory analysed samples only. Accuracy of the data about animal identity is the sole responsibility of the customer/owner. Laboratory is not responsible for false results which arise due to inaccurate animal identity data, false sample labels etc. To the extent the law allows, the maximal compensation for potential false result is limited to the invoiced amount. With the test it is not possible to rule out the presence of other genetic changes which might affect the development of the disease. Testing is performed according to the latest scientific knowledge.

EVG
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NAME/LABEL:
JAFAR KISS ME FAR
SPECIES: DOG
BREED: AUSTRALIAN SHEPHERD
SEX: MALE
MICROCHIP NO.: 250268711141013
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: NOT PROVIDED

GENETIC REPORT

SAMPLE: BUCCAL SWAB

SAMPLE TAKEN BY: OWNER

REQUESTED TEST: COLLIE EYE ANOMALY (CEA)

RESULT: CLEAR

COMMENT :
The test examines presence or absence of NHEJ1 gene mutation (c.588+462_588+8260del7799bp) described as the cause for collie eye anomaly (CEA) in several dog breeds. The disease is characterized by different level of impairment of retina and choroid sclera that occurs during development of the eye. Collie eye anomaly is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:

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ROUTE DES BRUYERES 821
FR-38440 VILLENEUVE-DE-MARC
FRANCE

NAME/LABEL:
JAFAR KISS ME FAR
SPECIES: DOG
BREED: AUSTRALIAN SHEPHERD
SEX: MALE
MICROCHIP NO.: 250268711141013
TATOO NO.: NOT PROVIDED
PEDIGREE NO.: NOT PROVIDED

GENETIC REPORT

SAMPLE: BUCCAL SWAB

SAMPLE TAKEN BY: OWNER

REQUESTED TEST: PROGRESSIVE RETINAL ATROPHY (PRA-PRCD)

RESULT: CLEAR

COMMENT :
The test examines presence or absence of PRCD gene mutation (c.5G>A) described as the cause of one form of progressive retinal atrophy (PRA) in several dog breeds. PRA-PRCD is a late onset disease characterized by progressive degeneration of retinal cells. PRCD gene defect is inherited as an autosomal recessive trait.

Regarding to the presence of tested mutation animals are classified in three groups:

- Clear (wt/wt) - mutation is not present, normal genotype
- Carrier (mut/wt) - one of two alleles carries tested mutation, disease is not clinically manifested
- Affected (mut/mut) - both alleles carry tested mutation, disease is clinically manifested

For each group different breeding strategies should be followed. Breeding of affected and carrier animals should be avoided. If particularly valuable animal is classified as affected, it should be bred only with clear animal. In such case, all first generation siblings will be carriers. If a carrier is bred with clear animal, 50% of siblings are expected to be clear. In case two carriers are bred, 25% of siblings are expected to be clear and 50% are expected to be carriers. However, 25% of siblings are expected to be affected, therefore such breeding practice is discouraged.

AUTHORIZED SIGNATURE:

MARIBOR, 18.04.2016

DEPISTAGE RADIOGRAPHIQUE DE LA DYSPLASIE COXO-FEMORALE

NOM : JAFAR KISS ME FAR — N° de Tatouage:

RACE : Berger Australien — N° L.O.F. : 49541/6182

SEXE : M — N° de Puce: 250268711141013

Date de naissance : 25/06/2014 — Poids

Vétérinaire : Dr. BENOIT (38) — N° d'Ordre : 19575 — Date de prise du cliché : 18/03/2016

Attestation Vétérinaire certifiant la conformité de l'identification : OUI - ~~NON~~

Identification infalsifiable du cliché : OUI - ~~NON~~ — Identification complète du cliché : OUI - ~~NON~~

Radiographie latéralisée : OUI - ~~NON~~ — Conditions de réalisation du cliché : AG (S) V NP

Extension et symétrie du bassin : + — Parallélisme entre fémurs et fémurs – rachis : +

Rotules visibles : OUI - ~~NON~~ — Rotules en position médiane : +

LECTURE DU CLICHE

RAPPORTS ARTICULAIRES	D	G
Coaptation parfaite	+	+
Coaptation acceptable		
Coaptation imparfaite		
Pincement de l'interligne		
Sub-luxation		
Luxation		
ACETABULUM		
Normal	+	+
Manque de profondeur		
Evasé		
Aplati		
Comblé		
Rebord acétabulaire cranial enserrant	+	+
Rebord acétabulaire cranial ouvert		
Ostéophytose du rebord acétabulaire cranial		
Ostéophytose du rebord acétabulaire caudal		

TETE ET COL FEMORAUX	D	G
Forme et volume normaux	+	+
Microcéphalie		
Ostéophytose céphalique		
Ostéophytose du col fémoral		
ANGLE DE NORBERG-OLSSON		
Angle supérieur ou égal à 105°	+	+
Angle compris entre 100° et 105°		
Angle inférieur à 100°		
Angle inférieur à 90°		
Couverture acétabulaire craniale correcte	+	+
Couverture acétabulaire craniale insuffisante		
Couverture acétabulaire dorsale correcte	+	+
Couverture acétabulaire dorsale insuffisante		

RESULTAT DE L'EXAMEN

	D	G
A = Aucun signe de dysplasie coxo-fémorale	+	+
B = Etat sensiblement normal		
C = Dysplasie coxo-fémorale légère		
D = Dysplasie coxo-fémorale moyenne		
E = Dysplasie coxo-fémorale sévère		

Qualification internationale (hanche la plus mal cotée)

A	B	C	D	E

Charbonnières les Bains, le 20/03/2016

Professeur Jean-Pierre GENEVOIS
Ordre National des Vétérinaires N°2378

NB Adresse exclusive pour l'expédition des radiographies relatives aux races concernées :
Professeur J.P Genevois - BP 88 - 69751 CHARBONNIERES LES BAINS CEDEX
Joindre obligatoirement une enveloppe neuve (identique à celle utilisée pour l'expédition) correctement affranchie et portant l'adresse de retour

Bernard PLANCHET 3 Impasse du clos de Garenne 38230 CHARVIEU

DEPISTAGE RADIOGRAPHIQUE DE LA DYSPLASIE DU COUDE

NOM : JAFAR KISS ME FAR — N° de Tatouage :

RACE : Berger Australien — N° L.O.F. : 49541/6182

SEXE : M — N° de Puce : 250268711141013

Date de naissance : 25/06/2014 — Poids

Vétérinaire : Dr. BENOIT (38) — N° d'Ordre : 19575 — Date de prise du cliché : 18/03/2016

Attestation Vétérinaire certifiant la conformité de l'identification : OUI - ~~NON~~

Identification infalsifiable du cliché : OUI - ~~NON~~ — Identification complète du cliché : OUI - ~~NON~~

Radiographie latéralisée : OUI - ~~NON~~

Positionnement profil D flexion : + — Positionnement profil G flexion : +

Positionnement profil D ext : + — Positionnement profil G ext : +

Positionnement ¾ face rot int D : + — Positionnement ¾ face rot int G : +

LECTURE DU CLICHE

ANOMALIES ANATOMIQUES RADIOLOGIQUEMENT VISIBLES SUR LES CLICHES EXAMINES	D	G	*MANIFESTATIONS ARTHROSIQUES*	D	G
Non-union du processus anconé	—	—	Ostéophytes visibles aux marges articulaires	—	—
Fragmentation du processus coronoïde*	—	—	Ostéophytes < 2mm		
Incongruence articulaire	—	—	2mm < Ostéophytes < 5mm		
Ostéochondrite disséquante du condyle huméral	—	—	5mm < Ostéophytes		
			Ostéophytes/ profil latéraux de l'articulation	—	—
			Densification de la POSC de l'incisure sigmoïde ulnaire	—	—

** cette lésion n'est pas systématiquement décelable sur les incidences classiquement préconisées pour le dépistage de la dysplasie du coude*

Qualification internationale (coude le plus mal noté)

ED0	SL	ED1	ED2	ED3

RESULTAT DE L'EXAMEN

	D	G
ED0 = Absence de dysplasie du coude radiologiquement visible	+	+
SL = Stade limite		
ED1 = Dysplasie légère		
ED2 = Dysplasie moyenne		
ED3 = Dysplasie sévère		

Charbonnières les Bains, le 2/03/2016

Professeur Jean-Pierre GENEVOIS
Ordre National des Vétérinaires N°2378

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Bernard PLANCHET 3 Impasse du Clos de Garenne 38230 CHANIEU