

Breed : Welsh Springer Spaniel

Microchip : 978000001277720

Registration : 92189

Owner : Edward R Benton

Case ID : 23271

Lab ID : DOG43185

Date Printed : 05-Feb-14



# Canine Profile Report

Red Star Of Dana (Archie) - DOG43185

The following DNA profile is a unique representation of the genetic identification of DOG43185

PEZ01	FHC2054	FHC2010	PEZ05	PEZ20	PEZ12	PEZ03	PEZ06	PEZ08	FHC2079	PEZ16
127	172	241	111	181	275	135	182	242	283	296
127	176	241	111	189	279	138	182	250	283	308

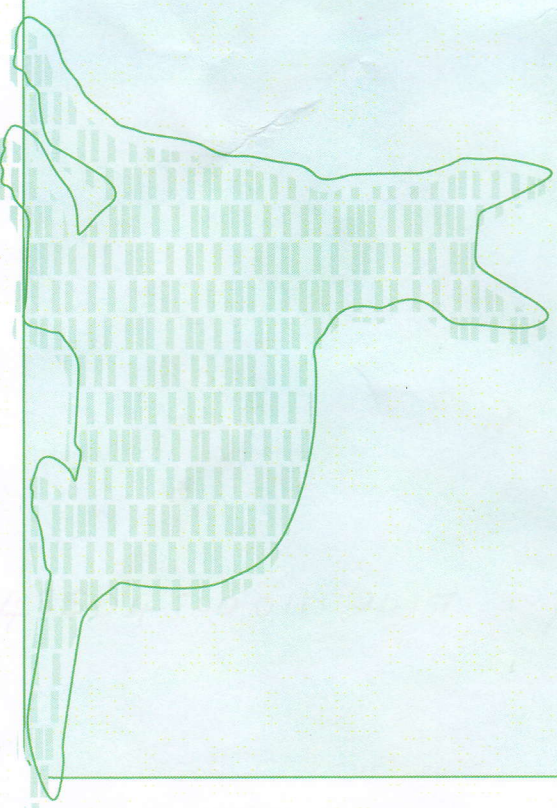
Certified Result

Results reviewed and confirmed by :

Animal Network

Please visit our website for further details on this DNA test.

[www.animalnetwork.com.au](http://www.animalnetwork.com.au)





Office Use Only

APPL \_\_\_\_\_  
RAD \_\_\_\_\_  
CK \_\_\_\_\_

## Accredited Breeders Scheme

NZKC

Private Bag 50903, Porirua 5240


Phone: (04) 237-4489; Fax: (04) 237-0721

www.nzkc.org.nz

Office  
Use  
Only

## Application for Hip/Elbow Dysplasia Database

Please type or print legibly. To ensure accuracy please enclose copy of the dog's registration papers

Previous application number (if any):		Registration number: <u>08738-2007</u>	
Registered name: <u>RED STAR OF DANA</u>		Sex: <u>DOG</u>	Colour: <u>RED and WHITE.</u>
Breed: <u>WELSH SPRINGER SPANIEL</u>		Date of Birth (dd/mm/yy) <u>27/07/07</u>	
ID Number (if any): <input type="checkbox"/> Tattoo <input checked="" type="checkbox"/> Microchip <b>DLUO: 23/01/2010</b>  <b>978000001277720</b>	Registration number of Sire: <u>IMP AUS</u> <u>2100193309</u>		Registration number of Dam: <u>10897-1999</u>
Owner Name: <u>E and M BENTON</u>		Date of current examination (dd/mm/yy)	
Co-owner Name:		Examining veterinarian's name or veterinary hospital: <u>OUR VETS ST ALBANS</u>	
Mailing address: <u>4 NOBLE CLOSE</u>		Mailing address: <u>98 CRANFORD ST</u>	
City: <u>RANGIORA</u>	Postcode: <u>7400</u>	Phone: <u>03</u> <u>7459131</u>	City: <u>CHRISTCHURCH</u>
Phone (Mobile): <u>021 1100418</u>	email: <u>tedmar@xnet.co.nz</u>	Phone (Mobile):	Postcode: <u>8014</u>
		email: <u>admin@ourvets.co.nz</u>	Phone: <u>03</u> <u>3556747</u>

- ☒ I declare that the details of the dog described are accurate and relate to the dogs tested.  
☒ I hereby authorise release of the test results to the NZKC for publication on this dog's pedigree.  
☒ I give my consent for these results to be used for the purpose of statistical analysis and scientific research and for the statistical and scientific research to be published.

M. A. Benton (Signature of owner)11/02/14 (Date)

## Veterinary Information

This animal was restrained using:

Chemical Restraint

1. Anesthesia type General  
 2. Tranquilizer type \_\_\_\_\_  
 3. Other type \_\_\_\_\_

Veterinarian's signature H. Keane MVB

## Instructions

Please attach original results for verification or email link to results

I have reviewed the result for the dog described above.

The total hip score/distraction index was R: 4 L: 1The Elbow Grade was R: N/A L: N/ASigned H. Keane MVBOfficial  
clinic  
stamp here

- ☒ I certify that the examination was performed according to the ABS procedure.  
☐ I DID verify tattoo/microchip information on this dog ☒ I DID NOT verify tattoo/microchip information on this dog  
H. Keane MVB 12.2.14  
 Veterinarian Signature Date: (Date/Month/Year)

## Fees:

Fees for data base entry by submitter ..... \$5.00  
 Fees for data base entry by NZKC ..... \$35.00

Payments can be made by cheque, cash, bank deposit, Visa or Mastercard, payable to The New Zealand Kennel Club Inc

455047000112417  
 Card Number (Visa or Mastercard)

M. A. BENTON  
 Name on Card

08/14  
 Expiry Date

PLEASE PRINT OUT AND TAKE TO YOUR VETERINARIAN



Please complete this form using BLOCK LETTERS

New Zealand Veterinary Association  
PO Box 11-212, Manners St, Wellington – Phone 04 471 0484 – Facsimile 04 471 0494 – Email nzva@vets.org.nz

<b>DOG</b>		NZKC Registered Name <u>RED STAR OF DANA</u>	
NZKC Reg. No <u>08738-2007</u>	Breed <u>WELSH SPRINGER SPANIEL</u>	Tattoo / Microchip <u>978000001277720</u>	Age (months) <u>23</u> NB. Minimum age for scoring is 12 months
Sex <u>DOG</u>	Colour / Markings <u>RED / WHITE</u>	Date of Birth <u>27 JULY 2007</u>	
SIRE <u>N2 CH SYLVIN RED INCA</u>	PGS <u>RED BARON OF TREGARON.</u>		
DAM <u>CH DANA LADY IN RED</u>	PGD <u>AUST CH LAUGHARNE INCA GOLD ET</u>		
	MGS <u>N2 CH SYLVIN GWILLAM (IMP AUST)</u>		
	MGD <u>CH NANTYDERI AURWEN DLOS</u>		

**OWNER / AGENT** (circle one)

**16 JUN 2009**

**Owners / Agent Declaration**

I hereby declare that:

- (a) The particulars above are correct and relate to the dog submitted for radiographic examination
- (b) The dog has not previously been scored under any other hip dysplasia scoring scheme
- (c) I give my permission for information in this certificate to be incorporated into international statistics and to be used in progeny testing data analysis
- (d) I acknowledge these radiographs are the property of the veterinary practice detailed below

Signature [Signature] Date 8/6/2009

Name MR E BENTON & MRS M BENTON  
Address 16 PARSY ST  
BURWOOD  
CHRISTCHURCH 8061

**VETERINARIAN** submitting radiographs of anaesthetised dog

Vets Name Alice Anderson  
Date of radiography 8/6/2009

Signature A Anderson

Practice St Albans Veterinary Practice  
Address 98 Cranford St  
St Albans  
Christchurch

Date of Signature 8/6/2009

**ASSESSMENT** (for scrutineers use only)

Hip Joint	Right	Left
<b>Section A</b>		
Norberg Angle	<u>0</u>	<u>0</u>
Subluxation	<u>2</u>	<u>0</u>
Cranial Acetabular Edge	<u>1</u>	<u>1</u>
<b>Section B</b>		
Dorsal Acetabular Edge	<u>0</u>	<u>0</u>
Cranial Effective Acetabular Rim	<u>0</u>	<u>0</u>
Acetabular Fossa	<u>1</u>	<u>0</u>
Caudal Acetabular Edge	<u>0</u>	<u>0</u>
Femoral Head / Neck Exostosis	<u>0</u>	<u>0</u>
Femoral Head Recontouring	<u>0</u>	<u>0</u>
<b>Totals</b> (maximum possible 53 per column)	<u>4</u>	<u>1</u>

**Section A:** Whilst the ideal score is 0, a score of 2 or less is acceptable. This component of the score indicates the severity of the joint incongruity. This, together with joint laxity represents the functional abnormalities associated with Hip Dysplasia.

**Subtotal score** (maximum 36)

**Section B:** The ideal score is 0. This section reflects the extent of secondary degenerative joint disease changes.

**Subtotal score** (maximum 70)

**Total score** (maximum 106)

**I HEREBY CERTIFY** that the above-named animal was examined under the rules of the NZVA Hip Dysplasia Scheme.

Scrutineers 54, 61

Date 29.6.09

Signed [Signature]

(scheme secretary)

Date 1/7/09

**OWNERS COPY**