

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

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**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: 01105-2013	
Registered name: CH Dreamrock Heavenly Red Ruby at Phatheads		Sex: Female	Colour: Red + white
Breed: British Bulldog		Date of Birth (dd/mm/yy): 19.12.12	
ID Number (if any):	<input type="checkbox"/> Tattoo <input checked="" type="checkbox"/> Microchip	Registration number of Sire:	Registration number of Dam:
Owner Name: Michael Dellow		Date of current examination (dd/mm/yy):	
Co-owner Name: Krisie Dellow		Examining veterinarian's name or veterinary hospital: Dr Kirsten Wylie	
Mailing address: PO Box 76196		Mailing address: 516 Gloucester St	
City: CH CH.	Postcode: 8548	City: Christchurch	Postcode: 8011
Phone (Mobile):	email:	Phone (Mobile):	email: the team@totalvets.co.nz

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.

*[Signature]* (Signature of owner)      31-3-15 (Date)

**Veterinary Information**

This animal was restrained using:

**Chemical Restraint**

- Anesthesia type Domitor/torbugesic
- Tranquilizer type \_\_\_\_\_
- Other type \_\_\_\_\_

Veterinarian's signature: \_\_\_\_\_

**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: 0.45 L: 0.52

The Elbow Grade was N/A

Signed \_\_\_\_\_

Total Vets Ltd  
 516 Gloucester St  
 Christchurch 8011  
 Ph: 389 4504  
 www.totalvets.co.nz

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

\_\_\_\_\_  
 Veterinarian Signature      15-10-2015  
 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

4837419000834419

Card Number (Visa or Mastercard)

K dellow

Name on Card

11-16

Expiry Date

PLEASE PRINT OUT AND TAKE TO YOUR VETERINARIAN



Hip Evaluation Report

Report Date: 10/13/2014

Reference #: 916207
Practice #: 206424A

Radiography Date: 10/10/2014
Date Received: 10/12/2014

Owner:
KRISSE DELLOW
11 LAGAN ST
CHRISTCHURCH, CAN 8051
NEW ZEALAND

PennHIP Member:
DR. KIRSTEN WYLIE
TOTAL VETERINARY SERVICES
PO BOX 21060
EDGEWARE
CHRISTCHURCH, 8043
NEW ZEALAND

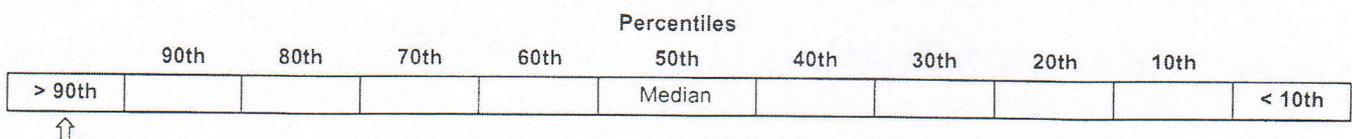
Table with 2 columns: Information and Identification. Includes fields for ANIMAL, CH DREAMROCK HEAVENLY RED RUBY AT PHATHEADZ (RUBY), CANINE / ENGLISH BULLDOG, Date of Birth, Sex, Weight, Age, Reg. #, Microchip, and Tattoo.

Table with 2 main sections: LEFT and RIGHT. Each section contains a sub-table for Distraction Index (DI), Degenerative Joint Disease (DJD), Cavitation, and Other Findings, with corresponding results and a descriptive paragraph.

Please note that the PennHIP DI is a measure of hip joint laxity, it does not allude to a "passing" or "failing" hip score.

LAXITY PROFILE RANKING

The laxity profile ranking is based on the hip with the greater laxity (DI). This interpretation is based on a cross-section of 208 CANINE animals of the ENGLISH BULLDOG breed. The median DI for this group is 0.71.



The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the ENGLISH BULLDOG breed in our database. This result means that 1) your animal's hips are tighter than over 90% of the animals in this group, and 2) your animal's hip laxity is in the tighter half of the laxity profile.

PennHIP does not make specific breeding recommendations. Selection of sire and dam for mating is the decision of the breeder.

NOTE: As a minimum breeding criterion, we propose that breeding stock be selected from the population of animals having hip laxity in the tighter half of the breed (to the left of the median mark on the graph). Higher selection pressure equates to more rapid expected genetic change per generation.

By implementing selection based on passive hip laxity, we expect the breed average DI over the years to move toward tighter hip configuration, meaning lower hip dysplasia susceptibility. The PennHIP database permits scientific adjustment of criteria to reflect these shifts; the average laxity and range of laxity for a particular breed will change over time.