

Dear veterinarian/owner

Attached please find your dog's HD/ED certificate in PDF format.

On receiving the certificate

- please append the certificate to your dog's or client's electronic clinical records as it will only be available on the website for 3 months
- you can forward it electronically to owners or breeders or potential buyers by e-mail
- you can print out the certificate, preferably in colour.

The advantage of this is that if the hard copy certificate is misplaced, you will have an electronic record, and can replace it easily. Should a new electronic certificate be requested an administrative fee will be charged.

Sincerely

The Vet Imaging Specialists Team

Vet Imaging Specialists will donate a percentage of the income of this report to the **South African Veterinary Foundation's Veterinary Practitioner's Research Fund** to enable research into diseases and conditions commonly affecting our animals

Go to www.savf.org.za



Kennel Union of South Africa



South African Veterinary Association



Federation Cynologique Internationale

International Hip/Elbow Dysplasia Certificate

Certificate no. C777

NAME : PAWSHAPPYNESS KIARA
BREED : RETRIEVER (GOLDEN)
SEX : BITCH
REGISTRATION NUMBER : ZA002971B23
MICROCHIP NUMBER : 981020002401782
DATE OF BIRTH : 2022:08:21
DATE OF RADIOGRAPHS : 2023:08:31
OWNER : L MORTON
23 EGRET STREET
FLAMINGO PARK
9459 WELKOM

CLASSIFICATION

	Left side	Right side
Hip dysplasia	C1	C1
Elbow dysplasia	0	0

The above radiographs have been evaluated by the undersigned official scrutineer according to the guidelines of the Federation Cynologique Internationale and the International Elbow Working Group (ML extended and pronated CrCd views).



5 September 2023

Dr C. le Roux
BVSc(Hons) MMedVet (Diag Im) DipECVDI
516 Atterbury Road
Menlo Park 0081
Republic of South Africa
Tel +27 79 233 8494
Fax +27 86 262 1529
www.vetimagingspecialists.com
E-mail: christelle@vetimagingspecialists.com

This certificate does not imply genetic normality and is issued without any alteration