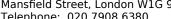
British Veterinary Association/Kennel Club Hip Dysplasia Scheme

British Veterinary Association Mansfield Street, London W1G 9NQ Telephone: 020 7908 6380



Signed Stephen Clarke



F/MRCVS

Signed Brian Turner

F/MRCVS

Section A			Breed Club Number			00/402800	
KC Registered Name K	inloch Er	nrys					
Breed Border Collie	Sex	Male	Date o	f Birth	07/03/2	2024	
Name of Owner DR A.M D	RISCOLL						
Address							
Sire			Dam				
I hereby declare that (NB: DELETION OF AI (a) The particulars above are correct and r (b) This dog is a minimum of one year old (c) I give permission for a copy of the certi (d) I give permission for the results of the (e) I give permission for the results to be p	elate to the or and has not preficate to be sexamination	dog submitted for previously been ent to the genet to be used at a f	r radiographic e scored under th icist retained by uture date for th	examination is Scheme If the breed so he purpose of			
Owner / Agent's Signature DR A.M DRISCOLL					Dat	e 31/05/2025	
Section B							
Microchip/tattoo number 93	crochip/tattoo number 933082600429886 Microchip/Tattoo confirmed Yes						
I certify that the radiograph rela above was taken on the followin with the provisions of the Hip Dy Procedure Notes	ig date an	d in conform	nity	5/2025			
Veterinary surgeon submitting radiograph		Jonathan Re	eilly				
Address C S Veterinary Im-	aging Ltd,	,,,,					
Veterinary surgeon's Signature Jo	Jonathan Reilly			F/MRCVS Date		te 31/05/2025	
Please submit the correct fe fees contact BVA.	e for the	radiograpl	h to be pro	cessed (c	heques p	ayable to BVA). For current	
Section C - TO BE COMPLETE	D BY SCI	RUTINEERS					
		CERTIFIC	CATE OF SC	ORING			
Hip Joint		Score	Right	Left]		
Norberg Angle		Range 0-6	2	1	-		
Subluxation		0-6	3	2	NB The scores represent the opinion of the		
Cranial Acetabular Edge		0-6	2	2	BVA appointed scrutineers for radiograph submitted. The lower the score, the less evidence of hip dysplasia present. Please consult the current procedure notes and breed mean score sheet for relevant details (available from BVA)		
Dorsal Acetabular Edge		0-6	0	0			
Cranial effective acetabular rim		0-6	0	0			
Acetabular fossa		0-6	0	0			
Caudal acetabular edge		0-5	0	0			
femoral head/neck exostosis 0-6			0	0			
Femoral head recontouring		0-6	0	0	-		
Totals (max 53 per co	lumn)		7	5	12	Total score (max possible 106)	
WE HEREBY CERTIFY that the score of the radiograph the scoring criteria of the BVA/Kennel Club Hip Dys	oh submitted fo plasia Scheme	r the dog identified	above was produce	ed using D	ate 04/	06/2025	