BRIIISH VETER	INARY ASSC	DCIATION/	KENNEL (CLUB HIP DYSPLASIA SCHEME	
To: British Veterinary Association Mansfield Street, London W10 Telephone: 020 7908 6380	G 9NQ	21 - 21	708	5 THE ORIGINAL OF THIS CERTIFICATE IS GREEN	
Section A – TO BE COMPLETED B	Y OWNER/AGENT	AKC Re	gistered Num	Iber SS16597301	
KC Registered Name	or Brank				
Breed Golden Letr	er Dioon.	ne tu	ilight E	Date of birth 29 Jan 1283	
Name of owner				835 Signal Valley Trail	
Chel sea		043	Address) S.S. Suggial Marrey Marry	
Sire: Dream Max Lugo			Dam: Summer Brook Nothing But Love		
I hereby declare that (NB: DELETI	ON OF ANY OF	THESE ITEMS	INVALIDATE	S THIS CERTIFICATE)	
(a) The particulars above are co(b) This dog is a minimum of one					
(c) I give permission for a copy of	of the certificate to	be sent to the	e geneticist ret	tained by the breed society or other representative body late for the purpose of statistical research	
(e) I give permission for the resu	ilts to be publishe	d and included	on the releva	ant KC documents	
Owner's/Agent's signature	aren st	Malers		Date Z / 8 / 2/	
Section B – TO BE COMPLETED BY (Section A must be completed in fi					
Microchip/Tattoo no. 9 8	- 1 1 7		100	Nieroship/Tettee confirmed	
Microchip/Tattoo no. 984	51130	0041	188	0 8 Microchip/Tattoo confirmed	
I certify that the radiograph relating and in conformity with the provisio	g to the dog ident ns of the Hip Dys	ified above wa plasia Scheme	s taken on the Procedure N	e following date <u>B F-b 2021</u> Notes	
Veterinary surgeon submitting rad		CAPITALS)	LONNI	E L DAVIS DVM	
Address 34 S West					
Troy, OH		~ • • •	A	Post code	
Veterinary Surgeon's Signature	onnie Z.	U DV	M, DABVO	F/MRCVS Date & I Feb 1202	
Please submit the correct fe	e for the radiogra	ph to be proce	essed (cheque	es payable to BVA.) For current fees contact BVA	
Section C - TO BE COMPLETED BY		RTIFICAT		PING	
HIP JOINT	Score Range	Right	Left		
Norberg angle	0-6	0	1	NB The scores represent the opinion	
Subluxation	0-6	1	1	of the BVA appointed scrutineers for the radiograph submitted. The lower	
Cranial acetabular edge	0-6	2_	2	the score, the less evidence of hip	
Dorsal acetabular edge	0-6			dysplasia present. Please consult the current procedure notes and breed	
Cranial effective acetabular rim	0-6		/	mean score sheet for relevant details (available from BVA)	
Acetabular fossa	0-6	/	/		
Caudal acetabular edge	0-5				
Femoral head/neck exostosis	0-6				
Femoral head recontouring	0-6				
		3	. 1		
	53 per column)		t for the deg is	Total score (max possible 106)	

WE HEREBY CERTIFY that the score of the radiograph submitted for the dog identified

10 9 C MAR 0000