

Kaufmann English Labs Brigid "Brie" - Health Clearances

Heart/Echo: Normal

Hips: Good

Elbows: Normal

Eyes: Normal

Genetics Clear: CM, DM, CT, EIC, PRA, HNPk, Copper Toxicosis, Stargardt, Non-dilute.



Hip Dysplasia Clearance

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
KAUFMANN ENGLISH LABS BRIGID registered name	SS47959808 registration no.
LABRADOR RETRIEVER breed	F sex
film/test/lab #	05/08/2024 date of birth
981020045034149 tattoo/microchip/DNA profile	25 age at evaluation in months
2611240 application number	 A Not-For-Profit Organization.
07/23/2026 date of report	LR-286574G25F-C-VPI O.F.A. NUMBER
RESULTS:	This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.
No radiographic evidence of hip dysplasia is present. The consensus evaluation is: GOOD	
owner ANDREA KAUFMANN	 Verify QR scan
 G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES	
www.ofa.org	

Elbow Dysplasia Clearance

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
KAUFMANN ENGLISH LABS BRIGID <i>registered name</i>	SS47959808 <i>registration no.</i>
LABRADOR RETRIEVER <i>breed</i>	F <i>sex</i>
	05/08/2024 <i>date of birth</i>
film/test/lab #	25 <i>age at evaluation in months</i>
981020045034149 <i>tattoo/microchip/DNA profile</i>	
2611240 <i>application number</i>	
07/23/2026 <i>date of report</i>	
RESULTS: The elbows are normal. No radiographic evidence of elbow dysplasia is present.	
NORMAL	
owner ANDREA KAUFMANN [REDACTED]	 Verify QR scan
 LR-EL132966F25-C-VPI O.F.A. NUMBER <i>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</i>	
 G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES	
 A Not-For-Profit Organization	
www.ofa.org	

Heart Clearance

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
KAUFMANN ENGLISH LABS BRIGID <i>registered name</i>	SS47959808 <i>registration no.</i>
LABRADOR RETRIEVER <i>breed</i>	F <i>sex</i>
26JNQJ <i>film/test/lab #</i>	05/08/2024 <i>date of birth</i>
981020045034149 <i>tattoo/microchip/DNA profile</i>	19 <i>age at evaluation in months</i>
2611240 <i>application number</i>	 A Not-For-Profit Organization
01/07/2026 <i>date of report</i>	LR-ACA6183/19F-VPI <i>O.F.A. NUMBER</i>
RESULTS: NORMAL: NO EVIDENCE OF CONGENITAL OR ADULT ONSET INHERITED HEART DISEASE -- AUSCULTATION & ECG & ECHO (NOTE: THE CONGENITAL CLEARANCE IS CONSIDERED PERMANENT; ADULT ONSET CLEARANCE VALID FOR 1 YEAR FROM TEST DATE 01/04/2026.) EXAMINER: CK04-MEGAN KING VMD DACVIM	<i>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</i>
owner ANDREA KAUFMANN 	 Verify QR scan
	 G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES
www.ofa.org	

Eyes Clearance

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.	
KAUFMANN ENGLISH LABS BRIGID <i>registered name</i>	SS47959808 <i>registration no.</i>
LABRADOR RETRIEVER <i>breed</i>	F <i>sex</i>
262WDP <i>film/test/lab #</i>	05/08/2024 <i>date of birth</i>
981020045034149 <i>tattoo/microchip/DNA profile</i>	19 <i>age at evaluation in months</i>
2611240 <i>application number</i>	 A Not-For-Profit Organization
01/07/2026 <i>date of report</i>	LR-EYE34817/19F-VPI <i>O.F.A. NUMBER</i>
RESULTS: Based upon the exam dated 01/04/2026, this animal has been found to be free of observable inherited eye disease and has been issued an Eye Certification Registry Number which is valid for one year from the time of the exam.	<i>This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.</i>
	NORMAL
owner ANDREA KAUFMANN 	 Verify QR scan
	 G.G. KELLER, DVM, MS, DACVR CHIEF OF VETERINARY SERVICES
www.ofa.org	

DNA Clearances



Canine Genetic Health Certificate™

Call Name:	Brie	Barcode:	26FB20162
Registered Name:	Kaufmann English Labs Brigid	Registration:	SS47959808
Breed:	Labrador Retriever	Certificate Date:	6th Feb 2026
Sex:	Female	Microchip Number:	981020045034149
DOB:	7th May 2024		

This canine's DNA showed the following genotype(s):

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	Achromatopsia (Labrador Type)	CNGA3	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Macular Corneal Dystrophy (Labrador Type)	CHST6	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ullrich-Like Muscular Dystrophy, Variant 1		WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Stargardt Disease (Retinal Degeneration)	ABCA4	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Skeletal Dysplasia 2 (Mild Disproportionate Dwarfism)	COL11A2	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Retinal Dysplasia/Oculoskeletal Dysplasia 1	COL9A3	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]

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Breed:	Labrador Retriever	Certificate Date:	6th Feb 2026
Sex:	Female	Microchip Number:	981020045034149
DOB:	7th May 2024		

This canine's DNA showed the following genotype(s):

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	Pyruvate Kinase Deficiency (Labrador Type)	PKLR	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Progressive Rod Cone Degeneration (prcd) - PRA	PRCD	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Oculo-Skeletal Dysplasia (Labrador Retriever Type)	COL9A3	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Narcolepsy (Labrador)	HCRT2	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Myotubular Myopathy X-Linked (Labrador Retriever Type)	MTM1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Myotonia Congenita (Labrador Retriever Type)	CLCN1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]

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Sex:	Female	Microchip Number:	981020045034149
DOB:	7th May 2024		

This canine's DNA showed the following genotype(s):

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	Malignant Hyperthermia	RYR1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hyperuricosuria	SLC2A9	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Centronuclear Myopathy (Labrador Retriever Type)	PTPLA	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Hereditary Nasal Parakeratosis/Dry Nose (Labrador Retriever Type)	SUV39H2	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Exercise Induced Collapse (Retriever Type)	DNM1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Elliptocytosis B-spectrin (Labrador Retriever/Poodle Type)	SPTB	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]

Canine Genetic Health Certificate™

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Registered Name:	Kaufmann English Labs Brigid	Registration:	SS47959808
Breed:	Labrador Retriever	Certificate Date:	6th Feb 2026
Sex:	Female	Microchip Number:	981020045034149
DOB:	7th May 2024		

This canine's DNA showed the following genotype(s):

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	Ehlers-Danlos Syndrome (Labrador Type)	COL5A1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ehlers-Danlos Syndrome (Labrador Retriever Type), Variant 2	COL5A1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Dyserythropoietic Anemia and Polymyopathy (DAMS) (Labrador Retriever)	EHBP1L1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Degenerative Myelopathy	SOD1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Cystinuria (SLC3A1) (Labrador Retriever Type)	SLC3A1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Copper Toxicosis (ATP7B & ATP7A) (Labrador Retriever Type)	ATP7B and ATP7A	WT/WT/M/M	NORMAL (N/N) FOR ATP7B / POSITIVE (P/P) FOR THE ATP7A VARIANT

Canine Genetic Health Certificate™

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Breed:	Labrador Retriever	Certificate Date:	6th Feb 2026
Sex:	Female	Microchip Number:	981020045034149
DOB:	7th May 2024		

This canine's DNA showed the following genotype(s):

Breed Sense	Disease	Gene	Genotype	Interpretation
✓	Congenital Myasthenic Syndrome (Labrador Retriever Type)	COLQ	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Congenital Macrothrombocytopenia	TUBB1	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]
✓	Ullrich-Like Muscular Dystrophy, Variant 2	COL6A2	WT/WT	NORMAL (N/N) - [NO VARIANT DETECTED]

Color Coat & Trait



Coat Color and Trait Certificate

Call Name:	Brie	Barcode:	26FB20162
Registered Name:	Kaufmann English Labs Brigid	Registration:	SS47959808
Breed:	Labrador Retriever	Certificate Date:	6th Feb 2026
Sex:	Female	Microchip Number:	981020045034149
DOB:	7th May 2024		

This canine's DNA showed the following genotype(s):

Breed Sense	Coat Color/Trait Test	Genotype	Interpretation
✔	E Locus - (Cream/Red/Yellow)		e/e - HOMOZYGOUS FOR NON-EXTENSION [WHITE/YELLOW/APRICOT/W HEATEN]
✔	B Locus - Bd, Bs, Bc [Various Breeds]		BB [BcBc BdBd BsBs] - DOES NOT CARRY BROWN/RED/LIVER or CHOCOLATE
✔	D (Dilute) Locus		D/D - NO COPY OF MLPH-D ALLELE (DILUTE) - PIGMENT IS NORMAL
✔	Dilute D2 Variant (Chow Chow Type)		D ² /D ² - NO COPY OF d2 ALLELE (DILUTE) - PIGMENT IS NORMAL
✔	K Locus (Dominant Black)		K/K - DOMINANT BLACK - SOLID [WILL NOT BE BRINDLED or EXPRESS AGOUTI]
✔	A Locus (Agouti)		a ¹ /a ¹ - TAN POINTS/BLACK & TAN or TRICOLOUR MAY BE BRINDLED [SEE K LOCUS]
✔	Long Hair Gene - L1 (Canine C95F)		NEGATIVE - NO COPIES, NOT SHOWING THE PHENOTYPE

Coat Color and Trait Certificate

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Sex:	Female	Microchip Number:	981020045034149
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Breed Sense	Coat Color/Trait Test	Genotype	Interpretation
	Pheomelanin Intensity CFA18 (Poodle/Coonhound Type)		I/I - NO COPY OF CFA18 INTENSITY ALLELE (NOT LIKELY TO SHOW EXTREME DILUTION)
	Brown TYRP1 [Lancashire Heeler Type] = BI		B ^L /B ^L - DOES NOT CARRY BROWN/LIVER [TYRP1]
Breed Sense	Coat Color/Trait Test	Genotype	Interpretation
	Sex Determination - ZFX/Y		DOG IS FEMALE