

AMERICAN KENNEL CLUB

NAME  
SIR FAVRE'S LADY SADIE SUHRSTEDT

NUMBER  
SS13006101

BREED  
LABRADOR RETRIEVER  
COLOR  
YELLOW

SEX  
FEMALE

DATE OF BIRTH  
JUNE 15, 2019

SIRE  
MERGANSER'S FAVRE MH  
SR64326403 02-15 (OFA25E OFEL25 EYE129 AKC DNA #V786262)

DAM  
SIR BRENTON GATE'S LADY ISABELLE  
SR63973601 03-13 (OFA24G OFEL24)

BREEDER  
AMY O'SULLIVAN & JOHN L O'SULLIVAN

OWNER

GINGER SUHRSTEDT  
9515 BUCKHORN RD  
ROSEBURG OR 97470-7909



AMERICAN  
KENNEL CLUB®

CERTIFICATE ISSUED  
AUGUST 16, 2019

*This certificate invalidates all previous certificates issued.*

If a date appears after the name and number of the sire and dam, it indicates the issue of the Stud Book Register in which the sire or dam is published.

**For Transfer Instructions, see back of Certificate.**

*This Certificate issued with the right to correct or revoke by the American Kennel Club.*

REGISTRATION CERTIFICATE

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

SIR FAVRE'S LADY SADIE SUHRSTEDT  
*registered name*

SS13006101  
*registration no.*



LABRADOR RETRIEVER  
*breed*

F  
*sex*

777684  
*film/test/lab #*

6/15/2019  
*date of birth*

956000010339195  
*tattoo/microchip/DNA profile*

28  
*age at evaluation in months*



A Not-For-Profit Organization

2305428  
*application number*

LR-EYE23721/28F-VPI  
*O.F.A. NUMBER*

11/1/2021  
*date of report*

*This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.*

**RESULTS:**

Based upon the exam dated 10/22/2021, this dog 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.

owner

GINGER SUHRSTEDT  
9515 BUCKHORN RD  
ROSEBURG, OR 97470

OFA Certificate



Verify with QR Scan

*G.G. Keller DVM*

G.G. KELLER, D.V.M., M.S., DACVR  
CHIEF OF VETERINARY SERVICES

www.ofa.org

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

SIR FAVRE'S LADY SADIE SUHRSTEDT  
*registered name*

LABRADOR RETRIEVER  
*breed*

956000010339195  
*tattoo/microchip/DNA profile*

2305428  
*application number*

11/8/2021  
*date of report*

**RESULTS:**

Based upon the radiograph submitted, the consensus was that no evidence of hip dysplasia was recognized. The hip joint conformation was evaluated as:

SS13006101  
*registration no.*

F  
*sex*

6/15/2019  
*date of birth*

28  
*age at evaluation in months*



A Not-For-Profit Organization

LR-258407G28F-VPI  
*O.F.A. NUMBER*

*This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.*

GOOD

OFA Certificate



Verify with QR Scan

G.G.KELLER, D.V.M., M.S., DACVR  
CHIEF OF VETERINARY SERVICES

owner

GINGER SUHRSTEDT  
9515 BUCKHORN RD  
ROSEBURG, OR 97470

[www.ofa.org](http://www.ofa.org)

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

SIR FAVRE'S LADY SADIE SUHRSTEDT  
*registered name*

LABRADOR RETRIEVER  
*breed*

956000010339195  
*tattoo/microchip/DNA profile*

2305428  
*application number*

11/8/2021  
*date of report*

**RESULTS:**

Based upon the radiograph submitted, the consensus was that no evidence of elbow dysplasia was recognized.

SS13006101  
*registration no.*

F  
*sex*

6/15/2019  
*date of birth*

28  
*age at evaluation in months*



A Not-For-Profit Organization

LR-EL106502F28-VPI  
*O.F.A. NUMBER*

*This number issued with the right to correct or revoke by the Orthopedic Foundation for Animals.*

NORMAL

OFA Certificate



Verify with QR Scan

G.G.KELLER, D.V.M., M.S., DACVR  
CHIEF OF VETERINARY SERVICES

owner

GINGER SUHRSTEDT  
9515 BUCKHORN RD  
ROSEBURG, OR 97470

[www.ofa.org](http://www.ofa.org)

**ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.**

**SIR FAVRE'S LADY SADIE SUHRSTEDT**  
*registered name*

**LABRADOR RETRIEVER**  
*sex/breed*

**C011048**  
*film/test/lab #*

**956000010339195**  
*tattoo/microchip/DNA profile*

**2305428**  
*application number*

**03/04/2022**  
*date of report*

**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 02/21/2022.)**

**SS13006101**  
*registration no.*

**F**

**06/15/2019**  
*date of birth*

**32**  
*age at evaluation in months*



A Not-For-Profit Organization

**LR-ACA3324/32F-VPI**  
*O.F.A. NUMBER*

*This number issued with the right to correct or  
revoke by the Orthopedic Foundation for Animals.*

**NORMAL AO/CONG, AUSC/ECG/ECHO**

**owner**  
**GINGER SUHRSTEDT**  
**9515 BUCKHORN RD**  
**ROSEBURG OR 97470**

OFA eCert



Verify QR scan

**G.G.KELLER, D.V.M., M.S., DACVR**  
**CHIEF OF VETERINARY SERVICES**

[www.ofa.org](http://www.ofa.org)

This electronic OFA certificate was generated on: 03/04/2022

This certification can be verified on the OFA website by entering the dog's registration number into the orange search box located at the top of the page or by scanning the QR code above.

If there are any errors on this certificate, please email [CORRECTIONS@OFFA.ORG](mailto:CORRECTIONS@OFFA.ORG) to request a correction.

Orthopedic Foundation for Animals, Inc.  
2300 E. Nifong Blvd.  
Columbia, MO 65201-3806

OFA website: [www.ofa.org](http://www.ofa.org)  
E-mail address: [ofa@offa.org](mailto:ofa@offa.org)  
Phone number: 573-442-0418  
Fax number: 573-875-5073



**Orthopedic Foundation for Animals**  
 2300 E Nifong Blvd, Columbia, MO 65201-3806  
 Phone: (573) 442-0418; Fax: (573) 875-5073  
 www.ofa.org. A not-for-profit organization

# Application for Advanced Cardiac Database

Performed in association with the Orthopedic Foundation for Animals (OFA) and the American College of Veterinary Internal Medicine-Cardiology (ACVIM)



Association of Veterinary Internal Medicine

Registered name: Sir Fawcett's Lady Sadie Surhstede

Call name: Sadie Weight:  kg  lbs Estimate

Breed: Labrador Retriever Gender: F

Site Registration #: SK64326403 Born Registration #: SK63973601

ID Number (if any): 915600001103393195  Microchip

Registration Number: 91513000611011  Other

Date of Birth: (MMDDYY) 061519 Date of Exam: (MMDDYY) 022122

Owner Name: Ginger Surhstede

Co-owner Name: \_\_\_\_\_ Phone: \_\_\_\_\_

Owner Address: 9515 Buckhorn Rd

City: Roseburg State: OR Zip/postal code: 97470

E-Mail (use both lines if needed): timawdgimager@pro.com

timawdgimager@pro.com  
wire-elpech@pro.com

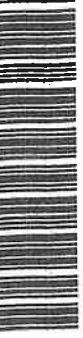
I hereby certify that the animal examined is the animal described on this application, and understand that the results of this exam will be submitted by the examining cardiologist to the database for statistical gathering purposes. I understand that only passing results will be released to the public unless the initials of a registered owner or authorized agent appear in the authorization box below which permits the OFA to release non-passing results to the public.

Signature of owner or authorized agent/representative

I hereby authorize the OFA to release equivocal or abnormal results to the public. (initials) \_\_\_\_\_

Cardiologist Name: Flavia Giacomozzi DACVIM Cardiology  
 Phone #: (541) 737-4812 OFA Examiner #: CGO  
 E-Mail (use both lines if needed): flavia.giacomozzi@oregonstate.edu

Fees and credit card information on back of WHITE sheet.  
 12/22/15



70110A9

Genetic Test Status: Test \_\_\_\_\_  
 Negative  Abnormal: Heterozygous  Homozygous

## EXAMINATION FINDINGS

### AUSCULTATION

Normal  Abnormal  Arrhythmia   
 Murmur Grade: I  II  III  IV  V  VI   
 PMI: Left  Right  Base  Apex   
 Timing: Systolic  Diastolic  Continuous   
 Extra Sounds: Click  Gallop  Split S1  Split S2

### ECHOCARDIOGRAM NOT PERFORMED

RA: Normal  Enlarged \_\_\_\_\_ mm RV: Normal  enlarged \_\_\_\_\_ mm  
 TV: Normal  Abnormal: Mild  Moderate  Severe   
 TR: None  Trivial  Mild  Moderate  Severe  Vel. \_\_\_\_\_ m/s  
 LA: Normal  Enlarged: Mild  Moderate  Severe   
 LAD: 39.42 mm: SAX  LAX  (MM)  2D   
 MV: Normal  Abnormal: Mild  Moderate  Severe   
 MR: None  Trivial  Mild  Moderate  Severe  Vel. \_\_\_\_\_ m/s  
 IV: Normal  Enlarged: Mild  Moderate  Severe   
 LVIDd: 39.3 mm MM  2D  LVIDs: 30.3 mm MM  2D   
 SF: 22.81 % (MM)  2D  EF: 52.99 % (MM)  2D  (volumetric)  
 ESV: 34 mL/m<sup>2</sup> Sphericity Index: 1.56 EPSS: 1.9 mm  
 IVS: NSd 10.6 mm Normal  Abnormal  (MM)  2D   
 PW: Pwd 9.5 mm Normal  Abnormal  (MM)  2D   
 PapMuscule: Normal  Abnormal   
 LVOT Normal  Abnormal  Ridge  Other \_\_\_\_\_  
 AoV: Normal  Abnormal: Mild  Moderate  Severe   
 Ao Diameter: 22.1 mm LA/Ao: 1.31 Method: Swept  
 AoV/LVOT Vel: Normal  Abnormal  (Apical/Subcostal) \_\_\_\_\_ m/s  
 DLVOT:  Vmax \_\_\_\_\_ m/s SAM:   
 AR: None  Mild  Moderate  Severe  m/s  
 RVOT: Normal  Infundibular narrowing  Vmax (if abnormal) \_\_\_\_\_ m/s  
 DRVOTO:  Vmax \_\_\_\_\_ m/s  
 PV: Normal  Abnormal  Mild  Moderate  Severe   
 PV Vel: Normal  Abnormal  (Right)  Left apex  m/s

ELECTROCARDIOGRAM (ECG)  
 normal  abnormal  not performed

Date: 2/21/22 Method: 12-LEADS / LATERAL

HR: 120 bpm Rhythm: SINUS RHYTHM

HOLTER ECG

Date performed: \_\_\_\_\_  pending  not performed

normal:  equivocal:  abnormal:  (see Holter report for details)

## EXAMINATION RESULTS

NORMAL

No evidence for congenital heart disease  
 No evidence for adult onset inherited heart disease  
 Valid for 1 year (in Dobermans and Boxers preliminary clearance only; Holter required within 3 months of today for final clearance)  
 CONGENITAL or adult onset inherited heart disease cannot be definitively diagnosed or excluded

ABNORMAL

(evidence of congenital or adult onset inherited heart disease)  
 ARVC  ASD  DCM  HCM  MVD  MMVD  
 PDA  PS  SAS/SAS  TVD  VSD  
 Other \_\_\_\_\_

Severity:  Mild  Moderate  Severe

Comments (additional findings which would not result in a final abnormal diagnosis): \_\_\_\_\_

DID verify microchip/tattoo on this dog  
 DID NOT verify microchip/tattoo on this dog  
 NO MICROCHIP/TATTOO PRESENT

Signature: Flavia Giacomozzi Date: 2/21/22

Diplomate ACVIM (American College of Veterinary Internal Medicine - Cardiology),  
 or Diplomate ECVM (European College of Veterinary Internal Medicine - Cardiology)

WHITE = Owner/OFA Registration copy; YELLOW = Research copy; PINK = Diplomat copy