

Shiba-Inu Glaucoma Genetics Research Form

Blood sample submission

1. Owner Information

Name(s): _____
Address: _____
E-mail: _____ Daytime Phone: _____

2. Dog Information

Call Name _____ **Breed:** Shiba-inu Other (_____)
Birthdate (mm/dd/yy): _____ **Sex:** Male Female (Intact Neutered)
Registered Name _____ Reg. #: _____
Sire's Reg. Name _____ Sire's Reg. #: _____
Dam's Reg. Name _____ Dam's Reg. #: _____

3. Veterinarian Information

Name: _____ (circle if applicable) DACVO / other: _____
Clinic Name: _____
E-mail: _____ Clinic Phone: _____

4. Clinical Information

Date of blood collection (mm/dd/yy): _____
Clinical description and/or drawing (please include copy of eye exams (current & historical):
** Please comment on vision, IOP, and gonioscopy findings. **

Any relatives known to be affected (Give relationship) _____

5. Authorization

To the best of my knowledge, the information I have supplied is accurate. I understand that the sample I submit will be used for research purpose only including the effort to understand glaucoma in Shiba-Inu dogs and of other inherited diseases in dogs.

Owner's Signature: _____ Date (mm/dd/yy): _____

Blood Sample Collection – by a veterinary professional

Sample required: 2ml x 2 EDTA tubes (as little as 1ml x 1 tube is acceptable for puppies)

- 1) Draw a 4 ml blood sample (It is safe to draw 4 ml from a 1 lb/454 g dog).
- 2) Blood samples can be kept in the fridge until shipping.

Shipping

Protect the tube with cushion material for shipping.

Please send in the samples by mail or courier.

EDTA tubes can be sent by snail mail or regular ground service, and DNA will remain stable.

Ship Samples to:

Dr. Keiko Miyadera

3900 Delancey Street

School of Veterinary Medicine, University of Pennsylvania

Ryan-Rm 2024, Philadelphia, PA 19104 USA

Check list

- Signed** submission form per dog (page 1 of this form)
- Blood tubes
- Copy of 3-5 generation pedigree (if available)
- Copy of eye exam report (e.g. CERF/OFA)

Questions?

Email: kmiya@upenn.edu (Keiko Miyadera, DVM PhD DACVO)

Thank you for your participation! Feel free to duplicate and distribute this form.

We are currently in the unfunded, pilot phase of the study.

To move the genetic analysis forward, please speak to your breed club for opportunities to support the study.