

Heart's Desire Shiba Inus

Contract Sale's Agreement & One-Year Health Guarantee
Heart's Desire Shiba Inus/Angi New
P.O. Box 25

Wellington, KS 67152 Phone: (316) 217-7673 Email: apnew658@gmail.com

Facebook: www.facebook.com/heartsdesireshibainus

HEART'S DESIRE RESERVES THE RIGHTS TO 1ST AND 2ND PICKS OF ANY LITTERS WITHOUT NOTICE.

IF HEART'S DESIRE IS KEEPING ONE OF ITS PUPPIES OR IF A BREEDER IS PURCHASING OUR PUPPIES, WE WILL WAIT UNTIL

PUPPIES ARE 6 WEEKS OLD AND HAVE BEEN CHECKED BY OUR VET A SECOND TIME TO DETERMINE WHICH PUPPY(IES) WILL

BE BEST FOR BREEDING, SHOWING ETC.

Prices of puppies are subject to change as AKC and my veterinarian increase their fees and the cost of food and supplies continue to increase.

ALL PUPPIES MUST BE PICKED UP IN PERSON. WE WILL MEET AT MY VETERINARIAN'S HOSPITAL FOR DELIVERY/PICK UP OF PUPPIES. EL PASO ANIMAL HOSPITAL 841 N. BUCKNER DERBY, KANSAS 67037 (316) 788-1000 EXT 131 ASK FOR BRENDA.

<u>IF YOU ARE FLYING INTO WICHITA TO PICK UP YOUR PUPPY, WE CAN MAKE ARRANGMENTS TO MEET YOU AT THE AIRPORT</u>

IF IT'S ON A WEEKEND. WE CANNOT MEET AT THE AIRPORT DURING THE WEEK DAYS.

Buyer's Information:
Name:
Address:
City, State & Zip:
Country:
Phone:
Email:
Date:
Website URL:
Facebook URL:

AKC REGISTRATION:

Puppy's Registered Name: ATARASHII'S (PENDING)

(Buyer may fill in the name of 24 additional characters, along with the name, Atarashii's. The name "Atarashii('s)" must remain part of the registered name.) Atarashii is my last name in Japanese, meaning New. <u>PRONOUNCED AH TA RAH SHE.</u> If you need more spaces for your puppy's name, you may purchase up to 14 more spaces from AKC for an additional \$10. <u>Co-Owner:</u> AKC charges an additional fee of \$10 for EACH co-owner on the registration paper. Please add additional AKC fees to the total cost of your puppy.

PLEASE MAKE SURE I HAVE YOUR CORRECT UP TO DATE MAILING AND EMAIL ADDRESSES AT THE TIME THE PUPPY IS EIGHT WEEKS OLD AND AGAIN AT EIGHT MONTHS OLD WHEN I REGISTER THE PUPPIES.

REGISTRATION PAPER AND STERILIZATION OF PUPPIES:

Heart's Desire pays for microchip, lifetime enrollment into AKC's Reunite Pet Recovery Program, a \$50 gift certificate to chewy.com to help get your puppy off to a good start, plus puppy will be up to date on all vaccinations and dewormed. We will register the puppy in our name and will mail the puppy's registration paper to the buyer AFTER proof has been provided of the sterilization of your puppy. Puppies are NOT to be spayed or neutered before the age of six months old. I will mail the registration paper to you and you will have to pay to transfer it to your name. Appointment date and time plus the phone number, address and name of the veterinarian that will perform the sterilization of the puppy must be provided to me. Your veterinarian MUST CALL ME ON THE DAY OF THE PUPPY'S APPOINTMENT and verify that he/she has performed the surgery by describing the puppy and it's microchip number to me while in their clinic, that has been sterilized on the date that you give me of the puppy's appointment. This is to protect my puppies from going to unwanted, unapproved breeders such as puppy mills.

IF your veterinarian or one other person on their staff refuses to talk to me, this contract will become null and void and you will NOT receive your puppy's registration papers. NO EXCEPTIONS! Therefore, make sure that your vet and at least one other person in the clinic that you take your puppy to, are informed that they may talk to me and answer questions about the puppy that you purchased from me. This is to keep people in puppy mills from buying my puppies and having their own dogs who are no longer able to breed, sterilized in place of my puppies and using my puppies for breeding.

CLINICS/HOSPITALS THAT ARE NOT ALLOWED TO TREAT OUR PUPPIES:

Until the puppy that you bought from us is a full one year old and no longer under our health guarantee, the following veterinarian clinics or hospitals may NOT administer treatment to any of our puppies. Failure to comply will result in this contract becoming null and void.

Pets on Broadway Prairie Ridge Animal Hospital

2232 S Broadway 12412 West Kellogg
Denver, CO 80210 Wichita, KS 67235
Phone: (303) 282-0808 (316) 201-6292

PUPPY'S INFORMATION:

Name: ATARASHII'S PENDING

Breed: SHIBA INU
DOB: PENDING
Color: PENDING
Gender: PENDING

Microchip ID Number: <u>PENDING</u>
AKC Registration Number: <u>PENDING</u>

Sire: GRAND LAIN RONIN VITANOVA (aka CZECHO)

Dam: WATASHII no ATARASHII SEIKO

PUPPY PRICES, SALES TAX AND OTHER FEES:

PUPPY ONLY: LIMITED REGISTRATION;

ALL PUPPIES ARE \$2200.00

FULL AKC REGISTRATION:

FULL AKC IS AVAILABLE ONLY TO A FEW SELECT BREEDERS. ONLY MALE PUPPIES ARE AVAILABLE AT THIS TIME WITH FULL AKC.

KANSAS SALES TAX FOR DERBY, KS: \$160.00 (PENDING) ON \$2200 OR 8%. I have to pay sales taxes; therefore, I have to charge them just as Walmart and other businesses do.

HEALTH CERTIFICATE: \$115.00 PENDING

TOTAL: PENDING

DEPOSIT: -\$300.00 (PENDING) (Due 48 hours after puppies have whelped. If one of my female's or the female that you requested a puppy out of, has a puppy that matches what you have put in your puppy application and you state that you want

that puppy as long as it passes it's three-to-four-week checkup, you will be required to place a \$300 holding deposit on it to hold it for you. If the puppy fails to pass it's three-to-four-week checkup, your deposit will be refunded in full.

I will not do business without a signed contract and a holding deposit) NO EXCEPTIONS

SHIPPING: AVAILABLE VIA A FLIGHT NANNY

The flight nanny will collect their own fees which are separate from ours. We do charge a \$50 fee to meet you or your flight nanny at the Eisenhower National Airport in Wichita, Kansas.

BALANCE DUE: PENDING

DATE DEPOSIT RECEIVED: PENDING

DATE PUPPY TO BE DELIVERED/PICKED UP/SHIPPED: PENDING

HOLDING DEPOSIT:

We require a non-refundable (unless the puppy is proven to be unhealthy), \$300 holding deposit for each puppy due 48 hours after the puppies have whelped. If puppy has been proven to be unhealthy by our licensed veterinarian, we will refund all monies paid on the puppy.

A pending deposit of \$300.00 will expire 48 hours after puppies have whelped. Puppies will be replaced for sale without a holding deposit. This contract is not binding until an actual deposit AND this signed contract have been received by Heart's Desire. Partial deposits and contracts without signatures will not be accepted.

PLEASE DO NOT USE PAYPAL FOR ANY PAYMENTS OF YOUR PUPPY. WE USE THE FOLLOWING ONLY.

- 1. VENMO
- 2. CASH APP
- 3. APPLE PAY
- 4. CASHIER'S CHECK
 PLEASE DO NOT BRING CASH AS IT WILL NOT BE ACCEPTED AS I DO NOT FEEL COMFORTABLE WITH CASH.

PAYMENT IN FULL:

PUPPIES MUST BE PAID IN FULL BY THE TIME THEY ARE SIX TO WEEKS OF AGE. THIS IS TO ALLOW TIME FOR ANY HOLDUPS AS MY BANK SOMETIMES PUTS AN ELEVEN BUSINESS DAY HOLD ON CHECKS, INCLUDING CASHIER'S CHECKS AND MONEY ORDERS. I WILL NOT RELEASE A PUPPY UNTIL ALL FUNDS HAVE CLEARED MY BANK ACCOUNT. THEREFORE, IT IS SUGGESTED THAT YOU MAIL YOUR CHECKS WHEN THE PUPPIES ARE FIVE WEEKS OLD SO THAT I WILL RECEIVE THEM BY THE TIME THE PUPPIES ARE SIX WEEKS OLD AND THEY ARE CLEARED BY MY BANK BY THE TIME THE PUPPIES ARE EIGHT WEEKS OLD. I WILL SEND OUT REMINDERS WHEN THE PUPPIES ARE FOUR WEEKS OLD.

BOARDING FEE:

PUPPIES ARE READY FOR PICK-UP AT AGE OF 8 WEEKS, ONE DAY TO 9 WEEKS OLD. THERE WILL BE A DAILY CHARGE FOR BOARDING OF \$20.00 PER DAY/NIGHT FOR PUPPIES LEFT AT HEART'S DESIRE WHEN THE PUPPIES ARE 9 WEEKS, ONE DAY OF AGE.

PLEASE MAKE SURE YOU REALLY WANT AND CAN HAVE THE PUPPY BEFORE YOU PLACE A NON-REFUNDABLE DEPOSIT ON IT.

RIGHT TO WITHDRAW:

Hearts Desire Shiba Inus has the right to withdraw from the sale of any puppy at any time before the puppy leaves our home, regardless of signed contract if we feel that the sale would be detrimental to the physical and mental wellbeing of the puppy or if there is conflict between buyer and breeder. All deposits and payments will be refunded. To avoid confrontation, Heart's Desire does NOT have to explain the reason they withdrew from a sale.

MULTIPLE BUYERS:

If a puppy is being purchased by more than one buyer such as a husband and wife, partners etc. BOTH parties MUST agree upon purchasing the puppy from me and BOTH parties MUST sign this contract.

I keep a record of how much each buyer pays and whomever pays the most for the puppy, according to MY receipts, will be listed as the owner of the puppy and the other person will be as co-owner on the AKC transfer. If you wish for the owner and co-owner to be opposite, you must state so in this contract under the "Special Instructions" heading on the signature page.

If you decide to split up and only one of you take sole ownership of the puppy, I cannot and will not change the contents of this contract. I will not get involved in your disputes with each other. You will have to seek an attorney for your legal advice.

SEVEN DAY GUARANTEE:

We have a 7-day guarantee against contagious diseases and conditions that might be brought on by stress or environmental changes that I cannot control once the puppy leaves my care. Therefore, I guarantee against parvovirus, coccidiosis, giardia, viral or bacterial infections including puppy flu for 7 days only.

IF the puppy becomes ill within the 7 days guaranteed, Heart's Desire will pay all veterinarian fees and medications for our puppy ONLY that relates to the illness only, during that time. This is only valid IF the buyer takes the puppy to their licensed veterinarian within <u>48 hours</u> upon receiving the puppy. Failure to take your puppy to your licensed veterinarian and sending Heart's Desire a dated, signed copy of the wellness checkup form provided on the back page of this contract, from your licensed veterinarian within the 7 days of receiving your puppy will result in this portion of this contract becoming null and void. After the 7-day period, the buyer will pay all veterinarian charges which may develop plus all medications.

QUARANTINE:

Heart's Desire Shiba Inus will NOT be responsible for or pay veterinarian fees or medications for other pets within your household if they become ill due to something our/your puppy may have come into contact with between our house to yours. Therefore, it is advised that you keep your new puppy in quarantine away from your other pets for a period of 14 days before introducing the puppy to your other pets. It is advise that while traveling by automobile with your puppy from our home to yours that you place potty pads on the ground for your puppy to go on if you need to stop and let your puppy relieve itself. This will help to protect the puppy from contracting any disease such as parvo that might be in that area, plus my puppies are used to going on potty pads, not grass or dirt and will help aid in the puppy relieving itself sooner.

ONE YEAR GUARANTEE:

Heart's Desire Shiba Inus guarantees 100% against the genetic diseases ONLY which Embark Vet AND/OR Wisdom Panel test for. A list of these diseases is located towards the last pages of this contract. I was told by the geneticist at Embark that there are so many genetic diseases, that they do not have DNA tests available to test for all of them so we can only guarantee against the ones we know about and can be tested for. For example, there are over 100 causes for heart and kidney diseases and not all are genetic. Some are related to poor diets.

If the puppy/dog is fed ANY foods meant for humans, cats or other animals or any puppy/dog food other than iVet puppy foods or one that has been approved by both your veterinarian and mine, this guarantee will become null and void. Veterinarian Supply Stores are NOT qualified to approve food and snacks for your puppy.

IVET PUPPY FOOD:

I feed my dogs and puppies, Ivet dog and puppy foods. You MUST keep your puppy on IVET PUPPY FOOD OR A FOOD THAT HAS BEEN APPROVED BY YOUR VETERINARIAN AND MINE, UNTIL IT'S FIRST BIRTHDAY. You can order Ivet dog and puppy foods online and have them delivered. www.ivet.com

Please do not give your puppy treats and snacks until it's first birthday as puppies have very sensitive stomachs and can develop food allergies. I've never had a dog or puppy develop a food allergy to lvet. I'm not saying it won't or can't happen but if they are only fed lvet puppy food for it's first year and it does develop a food allergy, we can pinpoint what it is allergic too.

I am aware that Ivet is not available in all areas. Therefore, please talk to your veterinarian about the top three puppy foods that she/he recommends and send me the list. I will then talk to my vet and ask which of the three that he recommends and you may feed your puppy that food. I just do not want the puppies food switched all of the time as this can create problems.

Since I started sticking with Ivet until the puppies are one year old, I have NOT have any more complaints about my puppies having food allergies.

BURDEN OF PROOF:

THE BURDEN OF PROOF IS UPON THE BUYER THAT IT WAS A GENETIC ISSUE IF THE PUPPY BECOMES ILL OR DIES WITHIN THE ONE YEAR GUARANTEE.

This guarantee is for one year which expires on the 1st birthday of the puppy mentioned in this contract. Therefore, you MUST prove that the health issue that your puppy or dog is/was having is genetic and one of the genetics that my adult dogs have been cleared for as these are the ONLY genetic health issues that I guarantee against. If the puppy/dog dies, the buyer/owner MUST have a necropsy aka autopsy performed on the puppy/dog at the buyers expense in order to prove that the puppy/dog died of one of the genetic defects or diseases that the parent dogs have been tested and cleared of. A copy of the necropsy report must be sent to Heart's Desire and our veterinarian.

DEATH OF PUPPY/DOG:

In the unlikely event of the puppy's death while in your care, within the guaranteed 1 year stated, Heart's Desire will require a statement from a licensed veterinarian confirming the event and the cause. I will require a laboratory report PLUS a complete/full necropsy to be performed on the puppy/dog backing the veterinarian's statement before any action will be taken by Heart's Desire. The statement and report MUST be signed and dated by a license veterinarian or it will not be accepted and this contract will be null and void.

A complete/full necropsy aka autopsy <u>IS</u> required, along with a laboratory report at the expense of the new owner. Heart's Desire has the right to decide where and who will perform the necropsy. Under no circumstances is the puppy/dog to be euthanized without our knowledge and consent except in an extreme case where humane treatment requiring immediate action is required and by a licensed veterinarian ONLY. The registration papers, pedigrees and all other papers, tags etc. must be returned to Heart's Desire within 14 days after the puppy dies. No deceased puppy or dog is to be returned to Hearts Desire Shiba Inus.

IF the new owner of the puppy/dog refuses to pay for the necropsy and Heart's Desire has to pay for it, this guarantee will become null and void and NO replacement puppy will be provided nor will any type of a refund. The buyer/new owner of the puppy can NOT refuse to have a necropsy performed on the puppy/dog.

WE DO NOT GUARANTEE AGAINST ALLERGIES THAT ARE CAUSED BY THE ENVIRONMENT THAT YOU LIVE IN. We do not guarantee for grade 1 heart murmurs as this is oftentimes a temporary condition.

REPLACEMENT PUPPY:

We will consider replacing the deceased puppy with a new puppy of the same breed and value on the property. This decision will be decided after the cause of death is determined from the necropsy and lab report. If there is no replacement puppy available within 1 year of the puppy/dog's demise, a refund will be considered; to be determined by Heart's Desire and our license veterinarian. The replacement puppy may be anywhere from the ages of 8 weeks to six months of age.

When a replacement puppy is offered, if the buyer declines for any reason, this contract will immediately become null and void. Buyer will NOT be allowed to pick the replacement puppy as the people who are currently on the waitlist will have first picks; We and our veterinarian will pick a healthy replacement puppy for the buyer of the same breed but not necessarily of the same gender or color as the first puppy as color varies in each animal. The replacement puppy will be checked by our veterinarian and if our veterinarian deems the replacement puppy to be a perfectly healthy puppy, we will notify the buyer of the original puppy of the time and date that they may pick the puppy up or have it shipped to them.

Buyer will pay all shipping costs, vaccinations, AKC registration, AKC Reunite and other expenses of the replacement puppy before the puppy is released to the buyer. The replacement puppy MUST also be spayed or neutered before the AKC papers are surrendered to buyer. The replacement puppy will NOT come with a health guarantee of any kind.

Heart's Desire and Angi New will not be responsible for any cost over and beyond the price of the original cost of the puppy.

WELLNESS CHECKUP AND FORM:

The buyer MUST take the puppy to their licensed veterinarian within 48 hours (excluding Sundays and holidays) of receiving their puppy and have their licensed veterinarian thoroughly examine the puppy for any health issues such as fevers, heart

murmurs, patella luxation's, parvo, puppy flu, coccidia, giardia etc. to ensure the puppy did not contract anything between my house to yours. Please have your vet ONLY fill out the form attached in this contract stating the condition he/she found the puppy in. The form must be filled out COMPLETELY BY YOUR VETERINARIAN ONLY and a copy MUST be sent to Heart's Desire Shiba Inus within 7 days of receipt of your puppy. NO EXCEPTIONS! Failure to do so will result in this contract becoming null and void. Form must be legible. IF ANY PART OF THE WELLNESS FORM IS FILLED OUT BY ANYONE OTHER THAN YOUR VETERINARIAN, IT WILL NOT BE ACCEPTED! I WILL NOT ACCEPT THE FORM WITH MORE THAN ONE SET OF HANDWRITING (YOUR VET'S) ON THE FORM. TYPING ON THE FORM IS NOT PERMITTED.

MALE PUPPIES:

Please have your veterinarian check your male puppy for descended testicles as if they do not descend, this can cause problems for your puppy. They should be descended by the age of six months old. Cryptorchidism is NOT covered in the health guarantee.

VETERINARIAN VISITS:

Heart's Desire takes all its puppies to our licensed veterinarian while in our care for the following.

- 1. Age 3 to 4 weeks for wellness checkup before any deposits are received and puppies are picked.
- 2. Age 6 to 7 weeks for vaccinations, microchips, worming and Bordetella vaccination.
- 3. Age 6 to 7 weeks for its wellness checkup to ensure puppy is healthy before shipping, delivery or pickup.
- 4. Age 6 to 7 weeks for a full fecal lab to ensure your puppy is free from any diseases such as parvo, giardia etc.
- 5. Age 7 to 8 weeks or a second fecal lab.

VACCINATIONS:

Guarantee shall become null and void if the puppy is given any vaccinations 1 week before the due date on the puppy's health report provided by my license veterinarian or if the buyer goes more than 7 days after the due date of the puppy's vaccinations or if vaccinations are not kept up to date. Buyer agrees to send Angi New of Heart's Desire Shiba Inus, all updates on vaccinations, sterilization and all other vet visits of the puppy until the puppies first birthday.

Failure to provide these records will result in this contract becoming null and void.

THE BUYER MUST SEND COPIES OF ALL INVOICES OF ALL VISITS TO THE VETERINARIAN OF THE PUPPY TO HEART'S DESIRE TO THE ADDRESS ABOVE OR BY THE EMAIL PROVIDED ABOVE UNTIL THE PUPPY'S FIRST BIRTHDAY.

GOING OUT IN PUBLIC:

I strongly suggest that you do NOT take the puppy out in public other than visits to your veterinarian until the puppy has received ALL of its puppy vaccinations as it will not be fully protected against the above-mentioned diseases until the last vaccinations are given. FAILURE TO COMPLY WITH REFRAINING YOUR PUPPY FROM OUTSIDE VISITS WILL RESULT IN THIS CONTRACT BEING NULL AND VOID. NO EXCEPTIONS!

Puppy vaccinations are in a series of 3 or 4 (depending on your vet) beginning at 7 weeks of age and one set of vaccinations each 30 DAYS thereafter until the final set of vaccinations are administered.

ILL PUPPY IN OUR CARE:

While in our care, if our veterinarian finds anything wrong with the puppy during any of the visits, Angi New of Heart's Desire will contact the buyer with the report and the buyer has the option to accept the puppy or to decline and wait for another puppy.

If the condition will not clear up within a reasonable amount of time, Heart's Desire may offer the puppy at a discount but will keep the puppy until the veterinarian has released it to go to its new home. If the condition of the puppy is not serious and the puppy will fully recover, and the buyer still wishes to purchase the puppy for full price, Heart's Desire will hold the puppy at our expense until our veterinarian releases the puppy to go to its new home.

INJURED OR SICK PUPPY DURING SHIPPING:

Once your puppy leaves my care, I have no control of its wellbeing. Therefore, if your puppy becomes injured during shipping, you must take the matter up with the company that shipped the puppy to you.

BREEDING, TEMPERAMENT AND COLOR:

Heart's Desire Shiba Inus does not guarantee that this puppy will breed. I do not guarantee temperament. All of our dogs and puppies have great temperaments but if the puppy is being abused or neglected by its new owner, its temperament and behavior can change. We have no control of the puppies once out of our care.

Heart's Desire does not guarantee color as most puppies' color will change with age. We do our best to match the perfect puppy to our buyers but the final decision is the buyer's as they get to pick their own puppy. Therefore, if a puppy looks like a red sesame, and we sell it as a red sesame and it later loses its black coloring and turns out to be a red puppy, we will not guarantee the puppy's color as we have no control of its coloring changing. Therefore, if you have any doubts, please do not buy that puppy.

PHOTOS AND VIDEOS:

I take photos or video of each litter, at least <u>once a week</u> when the puppies are another week older. You may view photos and videos at www.facebook.com/heartsdesireshibainus

BACKING OUT:

If you put a non-refundable deposit on a puppy or puppies and discover for whatever reason you cannot keep the puppy at this time and need to back out of this contract, your deposit(s) will NOT be refunded. However, it will be kept for you for up to 2 years to go towards another puppy of your choice. After two years your deposit(s) will be forfeited, and you will have to put up another deposit if you decide you want to purchase a puppy unless you stay active on my wait list by replying to ALL emails and messages.

EIGHT WEEKS OLD:

Puppies will not leave our premises until the puppies turn a full 8 weeks of age.

RETURNING AND REHOMING A PUPPY:

If for some reason you decide you cannot keep the puppy and must return it to Heart's Desire, I will accept it back at NO charge to me. The original buyer must pay all shipping fees back to Heart's Desire Shiba Inus.

I will post the puppy on my Heart's Desire Shiba Inus Facebook Page for rehoming. I will be paid %25 of the rehoming fee that I receive from the new owner and the rest will go to the first buyer.

BUYER AGREES WITH SHIPPING PUPPY:

The buyer hereby agrees upon the shipping of the puppy by American, Delta or United Airlines and agrees that although the buyer has not seen the puppy in person, the buyer has seen weekly videos OR photos of the puppy and the buyer agrees to accept the puppy sight unseen, other than videos and photos provided by Heart's Desire Shiba Inus. If the puppy or puppies do not satisfy the buyer's expectations, the buyer may return the above-mentioned puppy within 7 days at the buyer's expense for a full refund of the puppy not including shipping charges to and from the buyer's home or deposit. Before shipping the puppy back to Heart's Desire Shiba Inus, the buyer must have the puppy examined by a licensed veterinarian at the buyer's expense to ensure when the puppy is able to travel back to Heart's Desire Shiba Inus. If the puppy is unable to travel immediately, the buyer must keep the puppy and take full care and responsibility of the puppy until a licensed veterinarian releases the puppy to travel. A health certificate filled out and signed by a license veterinarian must accompany the puppy back to us. The statement must be signed and dated by licensed veterinarian within the 7 days. Once the 7 days are up, the puppy may not be returned unless under the care of a licensed veterinarian and awaiting release to travel. This does not apply to puppies which are picked up in person.

DELIVERY:

Heart's Desire Shiba Inus will deliver puppies on occasions. We charge \$0.75 per mile round trip. Most of the time we meet the people halfway so that it cuts down hours on their trip!

AGREEMENT WITH AND SIGNING OF CONTRAC	<u>CT:</u>
l,	the buyer, agree to purchase the above-described
puppy.	
signed statement of the puppy's health condition the buyer. The puppy will be examined by the bureceive all vaccinations at that time. If puppy is	ions and dewormers up to date and a shot's record along with a on from Heart's Desire Shiba Inus veterinarian and will be rendered to preeder's veterinarian between the ages of 6 and 8 weeks and will so going to be shipped, it will be taken to the veterinarian for a lays before shipping. A certified Health certificate will accompany all
the registration certificate until I provide proof weeks of training at either Petco or Pet Smart. number and name of my licensed veterinarians that is being sterilized on the day that it is having	nited or Full registration of the puppy and if limited, I will not receive that the puppy has been spayed or neutered and has completed 12 I will also submit to Angi New of Heart's Desire, the time, date, phone so that Angi New can call my veterinarian to inquire about my puppying surgery. I also grant permission to my veterinarian to talk with ons and all other matters until my puppy has reached its first birthday
	and phone number of the trainer at either Petco or Pet Smart and puppy's training certificate upon completion of it's training course.
By signing below, you agree to the terms and co	onditions stated within this contract.
Signature of Breeder:	Date:
Printed Name of Seller: Angi New	
Signature of First Buyer (MUST BE YOUR ACTUA	L SIGNATURE, NOT TYPED):
Date:	
Printed Name of First Buyer:	
Signature of Second Buyer:	
Printed Name of Second Buyer:	
	to, payment dates, who the owner and co-owner are etc.:

God bless you and your family and your new puppy with many happy, healthy years!

LIST OF GENETIC DISEASES THAT HEART'S DESIRE SHIBA INUS GUARANTEES FOR About Embark

Embark Veterinary is a canine genetics company offering research-grade genetic tests to pet owners and breeders. Every Embark test examines over 200,000 genetic markers, and provides results for over 200 genetic health conditions, breed identification, clinical tools, and more. Embark is a research partner of the Cornell University College of Veterinary Medicine and collaborates with scientists and registries to accelerate genetic research in canine health. We make it easy for customers and vets to understand, share and make use of their dog's unique genetic profile to improve canine health and happiness. Learn more at embarkvet.com Veterinarians and hospitals can send inquiries to veterinarians@embarkvet.com.

CZECHO'S EMBART REPORT:

Customer-supplied information Owner Name: Angela P New

Dog Name: CZECHO Sex: Male (intact) Date of birth: 03/11/19

Breed type: n/a Breed: Shiba Inu

Breed registration: AKC NP57577301

Microchip: n/a
Genetic summary

Genetic breed identification:

Shiba Inu Breed mix:

Shiba Inu: 100.0%

Predicted adult weight: 28 lbs Calculated from 17 size genes. Genetic age: 25 human years

Human equivalent age based on size, date of

birth provided, and other factors.

CZECHO

Veterinary Report by Embark

embarkvet.com

Test Date: January 9th, 2020

Health Report

How to interpret CZECHO's genetic health results:

If CZECHO inherited any of the variants that we tested, they will be listed at the top of the Health Report section, along with a description of how to interpret this result. We also include all of the variants that we tested CZECHO for that we did not detect the risk variant for.

A genetic test is not a diagnosis.

This genetic test does not diagnose a disease. Please talk to your vet about your dog's genetic results, or if you think that your pet may have a health condition or disease.

Good news!

CZECHO is not at increased risk for the genetic health conditions that Embark tests.

Breed-Relevant Genetic Conditions 1 variant not detected.

Additional Genetic Conditions 192 variants not detected.

Breed-Relevant Conditions Tested

CZECHO did not have the variants that we tested for, that are relevant to his breed:

GM1 Gangliosidosis (GLB1 Exon 15 Shiba Inu Variant)

Additional Conditions Tested

CZECHO did not have the variants that we tested for, in the following conditions that the potential effect on dogs with CZECHO's breed may not yet be known.

MDR1 Drug Sensitivity (ABCB1)

P2Y12 Receptor Platelet Disorder (P2Y12)

Factor IX Deficiency, Hemophilia B (F9 Exon 7, Terrier Variant)

Factor IX Deficiency, Hemophilia B (F9 Exon 7, Rhodesian Ridgeback Variant)

Factor VII Deficiency (F7 Exon 5)

Factor VIII Deficiency, Hemophilia A (F8 Exon 10, Boxer Variant)

Factor VIII Deficiency, Hemophilia A (F8 Exon 11, Shepherd Variant 1)

Factor VIII Deficiency, Hemophilia A (F8 Exon 1, Shepherd Variant 2)

Thrombopathia (RASGRP1 Exon 5, Basset Hound Variant)

Thrombopathia (RASGRP1 Exon 8)

Thrombopathia (RASGRP1 Exon 5, American Eskimo Dog Variant)

Von Willebrand Disease Type III, Type III vWD (VWF Exon 4)

Von Willebrand Disease Type III, Type III vWD (VWF Exon 7)

Von Willebrand Disease Type I (VWF)

Von Willebrand Disease Type II, Type II vWD (VWF)

Canine Leukocyte Adhesion Deficiency Type I, CLADI (ITGB2)

Canine Leukocyte Adhesion Deficiency Type III, CLADIII (FERMT3)

Congenital Macrothrombocytopenia (TUBB1 Exon 1, Cairn and Norfolk Terrier Variant)

Canine Elliptocytosis (SPTB Exon 30)

Glanzmann's Thrombasthenia Type I (ITGA2B Exon 12)

May-Hegglin Anomaly (MYH9)

Prekallikrein Deficiency (KLKB1 Exon 8)

Pyruvate Kinase Deficiency (PKLR Exon 5)

Pyruvate Kinase Deficiency (PKLR Exon 7 Labrador Variant)

Additional Conditions Tested

Pyruvate Kinase Deficiency (PKLR Exon 7 Pug Variant)

Pyruvate Kinase Deficiency (PKLR Exon 7 Beagle Variant)

Pyruvate Kinase Deficiency (PKLR Exon 10)

Trapped Neutrophil Syndrome (VPS13B)

Ligneous Membranitis, LM (PLG)

Platelet factor X receptor deficiency, Scott Syndrome (TMEM16F)

Methemoglobinemia CYB5R3

Congenital Hypothyroidism (TPO, Tenterfield Terrier Variant)

Congenital Hypothyroidism (TPO, Rat, Toy, Hairless Terrier Variant)

Complement 3 Deficiency, C3 Deficiency (C3)

Severe Combined Immunodeficiency (PRKDC)

Severe Combined Immunodeficiency (RAG1)

X-linked Severe Combined Immunodeficiency (IL2RG Variant 1)

X-linked Severe Combined Immunodeficiency (IL2RG Variant 2)

Progressive Retinal Atrophy, rcd1 (PDE6B Exon 21 Irish Setter Variant)

Progressive Retinal Atrophy, rcd3 (PDE6A)

Progressive Retinal Atrophy, CNGA (CNGA1 Exon 9)

Progressive Retinal Atrophy, prcd (PRCD Exon 1)

Progressive Retinal Atrophy (CNGB1)

Progressive Retinal Atrophy (SAG)

Golden Retriever Progressive Retinal Atrophy 1, GR-PRA1 (SLC4A3)

Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2 (TTC8)

Progressive Retinal Atrophy, crd1 (PDE6B)

Progressive Retinal Atrophy - crd4/cord1 (RPGRIP1)

Additional Conditions Tested

X-Linked Progressive Retinal Atrophy 1, XL-PRA1 (RPGR)

Progressive Retinal Atrophy, PRA3 (FAM161A)

Collie Eye Anomaly, Choroidal Hypoplasia, CEA (NHEJ1)

Day blindness, Cone Degeneration, Achromatopsia (CNGB3 Exon 6)

Achromatopsia (CNGA3 Exon 7 German Shepherd Variant)

Achromatopsia (CNGA3 Exon 7 Labrador Retriever Variant)

Autosomal Dominant Progressive Retinal Atrophy (RHO)

Canine Multifocal Retinopathy (BEST1 Exon 2)

Canine Multifocal Retinopathy (BEST1 Exon 5)

Canine Multifocal Retinopathy (BEST1 Exon 10 Deletion)

Glaucoma (ADAMTS10 Exon 9)

Glaucoma (ADAMTS10 Exon 17)

Glaucoma (ADAMTS17 Exon 11)

Glaucoma (ADAMTS17 Exon 2)

Goniodysgenesis and Glaucoma (OLFM3)

Hereditary Cataracts, Early-Onset Cataracts, Juvenile Cataracts (HSF4 Exon 9 Shepherd

Variant)

Primary Lens Luxation (ADAMTS17)

Congenital Stationary Night Blindness (RPE65)

Macular Corneal Dystrophy, MCD (CHST6)

2,8-Dihydroxyadenine Urolithiasis, 2,8-DHA Urolithiasis (APRT)

Cystinuria Type I-A (SLC3A1)

Cystinuria Type II-A (SLC3A1)

Cystinuria Type II-B (SLC7A9)

Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU (SLC2A9)

Additional Conditions Tested

Polycystic Kidney Disease, PKD (PKD1)

Primary Hyperoxaluria (AGXT)

Protein Losing Nephropathy, PLN (NPHS1)

X-Linked Hereditary Nephropathy, XLHN (COL4A5 Exon 35, Samoyed Variant 2)

Autosomal Recessive Hereditary Nephropathy, Familial Nephropathy, ARHN (COL4A4 Exon 3)

Primary Ciliary Dyskinesia, PCD (CCDC39 Exon 3)

Congenital Keratoconjunctivitis Sicca and Ichthyosiform Dermatosis, Dry Eye Curly Coat

Syndrome, CKCSID (FAM83H Exon 5)

X-linked Ectodermal Dysplasia, Anhidrotic Ectodermal Dysplasia (EDA Intron 8)

Renal Cystadenocarcinoma and Nodular Dermatofibrosis, RCND (FLCN Exon 7)

Canine Fucosidosis (FUCA1)

Glycogen Storage Disease Type II, Pompe's Disease, GSD II (GAA)

Glycogen Storage Disease Type IA, Von Gierke Disease, GSD IA (G6PC)

Glycogen Storage Disease Type IIIA, GSD IIIA (AGL)

Mucopolysaccharidosis Type I, MPS I (IDUA)

Mucopolysaccharidosis Type IIIA, Sanfilippo Syndrome Type A, MPS IIIA (SGSH Exon 6 Variant 1)

Mucopolysaccharidosis Type IIIA, Sanfilippo Syndrome Type A, MPS IIIA (SGSH Exon 6 Variant 2)

Mucopolysaccharidosis Type VII, Sly Syndrome, MPS VII (GUSB Exon 5)

Mucopolysaccharidosis Type VII, Sly Syndrome, MPS VII (GUSB Exon 3)

Glycogen storage disease Type VII, Phosphofructokinase Deficiency, PFK Deficiency (PFKM

Whippet and English Springer Spaniel Variant)

Glycogen storage disease Type VII, Phosphofructokinase Deficiency, PFK Deficiency (PFKM

Wachtelhund Variant)

Lagotto Storage Disease (ATG4D)

Neuronal Ceroid Lipofuscinosis 1, NCL 1 (PPT1 Exon 8)

Neuronal Ceroid Lipofuscinosis 2, NCL 2 (TPP1 Exon 4)

Neuronal Ceroid Lipofuscinosis 1, Cerebellar Ataxia, NCL4A (ARSG Exon 2)

Additional Conditions Tested

Neuronal Ceroid Lipofuscinosis 1, NCL 5 (CLN5 Border Collie Variant)

Neuronal Ceroid Lipofuscinosis 6, NCL 6 (CLN6 Exon 7)

Neuronal Ceroid Lipofuscinosis 8, NCL 8 (CLN8 English Setter Variant)

Neuronal Ceroid Lipofuscinosis (MFSD8)

Neuronal Ceroid Lipofuscinosis (CLN8 Australian Shepherd Variant)

Neuronal Ceroid Lipofuscinosis 10, NCL 10 (CTSD Exon 5)

Neuronal Ceroid Lipofuscinosis (CLN5 Golden Retriever Variant)

Adult-Onset Neuronal Ceroid Lipofuscinosis (ATP13A2, Tibetan Terrier Variant)

Late-Onset Neuronal Ceroid Lipofuscinosis (ATP13A2, Australian Cattle Dog Variant)

GM1 Gangliosidosis (GLB1 Exon 15 Alaskan Husky Variant)

GM1 Gangliosidosis (GLB1 Exon 2)

GM2 Gangliosidosis (HEXB, Poodle Variant)

GM2 Gangliosidosis (HEXA)

Globoid Cell Leukodystrophy, Krabbe disease (GALC Exon 5)

Autosomal Recessive Amelogenesis Imperfecta, Familial Enamel Hypoplasia (Italian

Greyhound Variant)

Autosomal Recessive Amelogenesis Imperfecta, Familial Enamel Hypoplasia (Parson Russell

Terrier Variant)

Persistent Mullerian Duct Syndrome, PMDS (AMHR2)

Deafness and Vestibular Syndrome of Dobermans, DVDob, DINGS (MYO7A)

Shar-Pei Autoinflammatory Disease, SPAID, Shar-Pei Fever (MTBP)

Alaskan Husky Encephalopathy, Subacute Necrotizing Encephalomyelopathy (SLC19A3)

Alexander Disease (GFAP)

Cerebellar Abiotrophy, Neonatal Cerebellar Cortical Degeneration, NCCD (SPTBN2)

Cerebellar Ataxia, Progressive Early-Onset Cerebellar Ataxia (SEL1L)

Cerebellar Hypoplasia (VLDLR)

Additional Conditions Tested

Spinocerebellar Ataxia, Late-Onset Ataxia, LoSCA (CAPN1)

Spinocerebellar Ataxia with Myokymia and/or Seizures (KCNJ10)

Hereditary Ataxia (RAB24)

Benign Familial Juvenile Epilepsy, Remitting Focal Epilepsy (LGI2)

Degenerative Myelopathy, DM (SOD1A)

Fetal-Onset Neonatal Neuroaxonal Dystrophy (MFN2)

Hypomyelination and Tremors (FNIP2)

Shaking Puppy Syndrome, X-linked Generalized Tremor Syndrome (PLP)

Neuroaxonal Dystrophy, NAD (Spanish Water Dog Variant)

Neuroaxonal Dystrophy, NAD (Rottweiler Variant)

L-2-Hydroxyglutaricaciduria, L2HGA (L2HGDH)

Neonatal Encephalopathy with Seizures, NEWS (ATF2)

Polyneuropathy, NDRG1 Greyhound Variant (NDRG1 Exon 15)

Polyneuropathy, NDRG1 Malamute Variant (NDRG1 Exon 4)

Narcolepsy (HCRTR2 Intron 6)

Narcolepsy (HCRTR2 Exon 1)

Progressive Neuronal Abiotrophy, Canine Multiple System Degeneration, CMSD (SERAC1 Exon

15)

Progressive Neuronal Abiotrophy, Canine Multiple System Degeneration, CMSD (SERAC1 Exon 4)

Juvenile Laryngeal Paralysis and Polyneuropathy, Polyneuropathy with Ocular Abnormalities and Neuronal Vacuolation, POANV (RAB3GAP1, Rottweiler Variant)

Hereditary Sensory Autonomic Neuropathy, Acral Mutilation Syndrome, AMS (GDNF-AS)

Juvenile-Onset Polyneuropathy, Leonberger Polyneuropathy 1, LPN1 (LPN1, ARHGEF10)

Juvenile Myoclonic Epilepsy (DIRAS1)

Juvenile-Onset Polyneuropathy, Leonberger Polyneuropathy 2, LPN2 (GJA9)

Spongy Degeneration with Cerebellar Ataxia 1, SDCA1, SeSAME/EAST Syndrome (KCNJ10)

Additional Conditions Tested

Spongy Degeneration with Cerebellar Ataxia 2, SDCA2 (ATP1B2)

Dilated Cardiomyopathy, DCM1 (PDK4)

Dilated Cardiomyopathy, DCM2 (TTN)

Long QT Syndrome (KCNQ1)

Muscular Dystrophy (DMD, Cavalier King Charles Spaniel Variant 1)

Muscular Dystrophy (DMD Golden Retriever Variant)

Limb Girdle Muscular Dystrophy (SGCD, Boston Terrier Variant)

Centronuclear Myopathy (PTPLA)

Exercise-Induced Collapse (DNM1)

Inherited Myopathy of Great Danes (BIN1)

Myostatin Deficiency, Bully Whippet Syndrome (MSTN)

Myotonia Congenita (CLCN1 Exon 7)

Myotonia Congenita (CLCN1 Exon 23)

Myotubular Myopathy 1, X-linked Myotubular Myopathy, XL-MTM (MTM1, Labrador Variant)

Hypocatalasia, Acatalasemia (CAT)

Pyruvate Dehydrogenase Deficiency (PDP1)

Malignant Hyperthermia (RYR1)

Imerslund-Grasbeck Syndrome, Selective Cobalamin Malabsorption (CUBN Exon 53)

Imerslund-Grasbeck Syndrome, Selective Cobalamin Malabsorption (CUBN Exon 8)

Inherited Selected Cobalamin Malabsorption with Proteinuria (CUBN)

Lundehund Syndrome (LEPREL1)

Congenital Myasthenic Syndrome (CHAT)

Congenital Myasthenic Syndrome (COLQ)

Congenital Myasthenic Syndrome (CHRNE)

Additional Conditions Tested

Episodic Falling Syndrome (BCAN)

Paroxysmal Dyskinesia, PxD (PGIN)

Dystrophic Epidermolysis Bullosa (COL7A1)

Dystrophic Epidermolysis Bullosa (COL7A1)

Ectodermal Dysplasia, Skin Fragility Syndrome (PKP1)

Ichthyosis, Epidermolytic Hyperkeratosis (KRT10)

Ichthyosis (PNPLA1)

Ichthyosis (SLC27A4)

Ichthyosis (NIPAL4)

Hereditary Footpad Hyperkeratosis (FAM83G)

Hereditary Nasal Parakeratosis (SUV39H2)

Musladin-Lueke Syndrome (ADAMTSL2)

Oculocutaneous Albinism, OCA (Pekingese Type)

Bald Thigh Syndrome (IGFBP5)

Cleft Lip and/or Cleft Palate (ADAMTS20)

Hereditary Vitamin D-Resistant Rickets (VDR)

Osteogenesis Imperfecta, Brittle Bone Disease (COL1A2)

Osteogenesis Imperfecta, Brittle Bone Disease (SERPINH1)

Osteogenesis Imperfecta, Brittle Bone Disease (COL1A1)

Osteochondrodysplasia, Skeletal Dwarfism (SLC13A1)

Skeletal Dysplasia 2, SD2 (COL11A2)

Craniomandibular Osteopathy, CMO (SLC37A2)

Chondrodystrophy and Intervertebral Disc Disease, CDDY/IVDD, Type I IVDD (FGF4 retrogene -

CFA12)

Chondrodystrophy, Norwegian Elkhound and Karelian Bear Dog Variant (ITGA10)

TENSHII'S EMBARK REPORT:

Customer-supplied information

Owner Name: Angela P New

Dog Name: Tenshii Sex: Female (intact) Date of birth: 10/21/17 Breed type: purebred Breed: Shiba Inu

Breed registration: American Kennel Club NP47783003

Microchip: AVID 600614877

Genetic summary

Genetic breed identification:

Shiba Inu Breed mix:

Shiba Inu: 100.0%

Predicted adult weight: 21 lbs Calculated from 17 size genes. Genetic age: 33 human years

Human equivalent age based on size, date of

birth provided, and other factors

TENSHII

Veterinary Report by Embark

embarkvet.com

Test Date: March 6th, 2019

Clinical Tools

These clinical genetic tools can inform clinical decisions and diagnoses. These tools do not

predict increased risk for disease.

Alanine Aminotransferase Activity (GPT)

Tenshii's baseline ALT level is Low Normal

Why is this important to your vet?

Tenshii has one copy of a variant associated with reduced ALT activity as measured on veterinary blood chemistry panels. Please inform your veterinarian that Tenshii has this genotype, as ALT is often used as an indicator of liver health and Tenshii is likely to have a lower than average resting ALT activity. As such, an increase in Tenshii's ALT activity could be evidence of liver damage, even if it is within normal limits by standard ALT reference ranges.

What is Alanine Aminotransferase Activity?

Alanine aminotransferase (ALT) is a clinical tool that can be used by veterinarians to better monitor liver health. This result is not associated with liver disease. ALT is one of several values veterinarians measure on routine blood work to evaluate the liver. It is a naturally occurring enzyme located in liver cells that helps break down protein. When the liver is damaged or inflamed, ALT is released into the bloodstream.

How vets diagnose this condition

Genetic testing is the only way to provide your veterinarian with this clinical tool.

How this condition is treated

Veterinarians may recommend blood work to establish a baseline ALT value for healthy dogs with one or two copies of this variant.

Health Report

How to interpret Tenshii's genetic health results:

If Tenshii inherited any of the variants that we tested, they will be listed at the top of the Health Report section, along with a description of how to interpret this result. We also include all of the variants that we tested Tenshii for that we did not detect the risk variant for.

A genetic test is not a diagnosis

This genetic test does not diagnose a disease. Please talk to your vet about your dog's genetic results, or if you think that your pet may have a health condition or disease.

Good news!

Tenshii is not at increased risk for the genetic health conditions that Embark tests.

Breed-Relevant Genetic Conditions 1 variant not detected

Additional Genetic Conditions 180 variants not detected

Breed-Relevant Conditions Tested

Tenshii did not have the variants that we tested for, that are relevant to her breed:

GM1 Gangliosidosis (GLB1 Exon 15 Shiba Inu Variant)

Additional Conditions Tested

Tenshii did not have the variants that we tested for, in the following conditions that the potential effect on dogs with Tenshii's breed may not yet be known.

MDR1 Drug Sensitivity (ABCB1)

P2Y12 Receptor Platelet Disorder (P2Y12)

Factor IX Deficiency, Hemophilia B (F9 Exon 7, Terrier Variant)

Factor IX Deficiency, Hemophilia B (F9 Exon 7, Rhodesian Ridgeback Variant)

Factor VII Deficiency (F7 Exon 5)

Factor VIII Deficiency, Hemophilia A (F8 Exon 10, Boxer Variant)

Factor VIII Deficiency, Hemophilia A (F8 Exon 11, Shepherd Variant 1)

Factor VIII Deficiency, Hemophilia A (F8 Exon 1, Shepherd Variant 2)

Thrombopathia (RASGRP1 Exon 5, Basset Hound Variant)

Thrombopathia (RASGRP1 Exon 8)

Thrombopathia (RASGRP1 Exon 5, American Eskimo Dog Variant)

Von Willebrand Disease Type III, Type III vWD (VWF Exon 4)

Von Willebrand Disease Type III, Type III vWD (VWF Exon 7)

Von Willebrand Disease Type I (VWF)

Canine Leukocyte Adhesion Deficiency Type I, CLADI (ITGB2)

Canine Leukocyte Adhesion Deficiency Type III, CLADIII (FERMT3)

Congenital Macrothrombocytopenia (TUBB1 Exon 1, Cairn and Norfolk Terrier Variant)

Canine Elliptocytosis (SPTB Exon 30)

Glanzmann's Thrombasthenia Type I (ITGA2B Exon 12)

May-Hegglin Anomaly (MYH9)

Prekallikrein Deficiency (KLKB1 Exon 8)

Pyruvate Kinase Deficiency (PKLR Exon 5)

Pyruvate Kinase Deficiency (PKLR Exon 7 Labrador Variant)

Pyruvate Kinase Deficiency (PKLR Exon 7 Pug Variant)

Additional Conditions Tested

Pyruvate Kinase Deficiency (PKLR Exon 7 Beagle Variant)

Pyruvate Kinase Deficiency (PKLR Exon 10)

Trapped Neutrophil Syndrome (VPS13B)

Ligneous Membranitis, LM (PLG)

Congenital Hypothyroidism (TPO, Tenterfield Terrier Variant)

Complement 3 Deficiency, C3 Deficiency (C3)

Severe Combined Immunodeficiency (PRKDC)

Severe Combined Immunodeficiency (RAG1)

X-linked Severe Combined Immunodeficiency (IL2RG Variant 1)

X-linked Severe Combined Immunodeficiency (IL2RG Variant 2)

Progressive Retinal Atrophy, rcd1 (PDE6B Exon 21 Irish Setter Variant)

Progressive Retinal Atrophy, rcd3 (PDE6A)

Progressive Retinal Atrophy, CNGA (CNGA1 Exon 9)

Progressive Retinal Atrophy, prcd (PRCD Exon 1)

Progressive Retinal Atrophy (CNGB1)

Progressive Retinal Atrophy (SAG)

Golden Retriever Progressive Retinal Atrophy 1, GR-PRA1 (SLC4A3)

Golden Retriever Progressive Retinal Atrophy 2, GR-PRA2 (TTC8)

Progressive Retinal Atrophy, crd1 (PDE6B)

Progressive Retinal Atrophy, crd2 (IQCB1)

Progressive Retinal Atrophy - crd4/cord1 (RPGRIP1)

X-Linked Progressive Retinal Atrophy 1, XL-PRA1 (RPGR)

Progressive Retinal Atrophy, PRA3 (FAM161A)

Collie Eye Anomaly, Choroidal Hypoplasia, CEA (NHEJ1)

Additional Conditions Tested

Day blindness, Cone Degeneration, Achromatopsia (CNGB3 Exon 6)

Achromatopsia (CNGA3 Exon 7 German Shepherd Variant)

Achromatopsia (CNGA3 Exon 7 Labrador Retriever Variant)

Autosomal Dominant Progressive Retinal Atrophy (RHO)

Canine Multifocal Retinopathy (BEST1 Exon 2)

Canine Multifocal Retinopathy (BEST1 Exon 5)

Canine Multifocal Retinopathy (BEST1 Exon 10 Deletion)

Glaucoma (ADAMTS10 Exon 9)

Glaucoma (ADAMTS10 Exon 17)

Glaucoma (ADAMTS17 Exon 11)

Glaucoma (ADAMTS17 Exon 2)

Hereditary Cataracts, Early-Onset Cataracts, Juvenile Cataracts (HSF4 Exon 9 Shepherd

Variant)

Primary Lens Luxation (ADAMTS17)

Congenital Stationary Night Blindness (RPE65)

Macular Corneal Dystrophy, MCD (CHST6)

2,8-Dihydroxyadenine Urolithiasis, 2,8-DHA Urolithiasis (APRT)

Cystinuria Type I-A (SLC3A1)

Cystinuria Type II-A (SLC3A1)

Cystinuria Type II-B (SLC7A9)

Hyperuricosuria and Hyperuricemia or Urolithiasis, HUU (SLC2A9)

Polycystic Kidney Disease, PKD (PKD1)

Primary Hyperoxaluria (AGXT)

Protein Losing Nephropathy, PLN (NPHS1)

X-Linked Hereditary Nephropathy, XLHN (COL4A5 Exon 35, Samoyed Variant 2)

Additional Conditions Tested

Autosomal Recessive Hereditary Nephropathy, Familial Nephropathy, ARHN (COL4A4 Exon 3)

Primary Ciliary Dyskinesia, PCD (CCDC39 Exon 3)

Congenital Keratoconjunctivitis Sicca and Ichthyosiform Dermatosis, Dry Eye Curly Coat

Syndrome, CKCSID (FAM83H Exon 5)

X-linked Ectodermal Dysplasia, Anhidrotic Ectodermal Dysplasia (EDA Intron 8)

Renal Cystadenocarcinoma and Nodular Dermatofibrosis, RCND (FLCN Exon 7)

Canine Fucosidosis (FUCA1)

Glycogen Storage Disease Type II, Pompe's Disease, GSD II (GAA)

Glycogen Storage Disease Type IA, Von Gierke Disease, GSD IA (G6PC)

Glycogen Storage Disease Type IIIA, GSD IIIA (AGL)

Mucopolysaccharidosis Type I, MPS I (IDUA)

Mucopolysaccharidosis Type IIIA, Sanfilippo Syndrome Type A, MPS IIIA (SGSH Exon 6 Variant

1)

Mucopolysaccharidosis Type IIIA, Sanfilippo Syndrome Type A, MPS IIIA (SGSH Exon 6 Variant

2)

Mucopolysaccharidosis Type VII, Sly Syndrome, MPS VII (GUSB Exon 5)

Mucopolysaccharidosis Type VII, Sly Syndrome, MPS VII (GUSB Exon 3)

Glycogen storage disease Type VII, Phosphofructokinase Deficiency, PFK Deficiency (PFKM

Whippet and English Springer Spaniel Variant)

Glycogen storage disease Type VII, Phosphofructokinase Deficiency, PFK Deficiency (PFKM

Wachtelhund Variant)

Lagotto Storage Disease (ATG4D)

Neuronal Ceroid Lipofuscinosis 1, NCL 1 (PPT1 Exon 8)

Neuronal Ceroid Lipofuscinosis 2, NCL 2 (TPP1 Exon 4)

Neuronal Ceroid Lipofuscinosis 1, Cerebellar Ataxia, NCL4A (ARSG Exon 2)

Neuronal Ceroid Lipofuscinosis 1, NCL 5 (CLN5 Border Collie Variant)

Neuronal Ceroid Lipofuscinosis 6, NCL 6 (CLN6 Exon 7)

Neuronal Ceroid Lipofuscinosis 8, NCL 8 (CLN8 English Setter Variant)

Neuronal Ceroid Lipofuscinosis (MFSD8)

Additional Conditions Tested

Neuronal Ceroid Lipofuscinosis (CLN8 Australian Shepherd Variant)

Neuronal Ceroid Lipofuscinosis 10, NCL 10 (CTSD Exon 5)

Neuronal Ceroid Lipofuscinosis (CLN5 Golden Retriever Variant)

Adult-Onset Neuronal Ceroid Lipofuscinosis (ATP13A2, Tibetan Terrier Variant)

GM1 Gangliosidosis (GLB1 Exon 15 Alaskan Husky Variant)

GM1 Gangliosidosis (GLB1 Exon 2)

GM2 Gangliosidosis (HEXB, Poodle Variant)

GM2 Gangliosidosis (HEXA)

Globoid Cell Leukodystrophy, Krabbe disease (GALC Exon 5)

Autosomal Recessive Amelogenesis Imperfecta, Familial Enamel Hypoplasia (Italian

Greyhound Variant)

Persistent Mullerian Duct Syndrome, PMDS (AMHR2)

Deafness and Vestibular Syndrome of Dobermans, DVDob, DINGS (MYO7A)

Shar-Pei Autoinflammatory Disease, SPAID, Shar-Pei Fever (MTBP)

Alaskan Husky Encephalopathy, Subacute Necrotizing Encephalomyelopathy (SLC19A3)

Alexander Disease (GFAP)

Cerebellar Abiotrophy, Neonatal Cerebellar Cortical Degeneration, NCCD (SPTBN2)

Cerebellar Ataxia, Progressive Early-Onset Cerebellar Ataxia (SEL1L)

Cerebellar Hypoplasia (VLDLR)

Spinocerebellar Ataxia, Late-Onset Ataxia, LoSCA (CAPN1)

Spinocerebellar Ataxia with Myokymia and/or Seizures (KCNJ10)

Hereditary Ataxia (RAB24)

Benign Familial Juvenile Epilepsy, Remitting Focal Epilepsy (LGI2)

Degenerative Myelopathy, DM (SOD1A)

Fetal-Onset Neonatal Neuroaxonal Dystrophy (MFN2)

Additional Conditions Tested

Hypomyelination and Tremors (FNIP2)

Shaking Puppy Syndrome, X-linked Generalized Tremor Syndrome (PLP)

Neuroaxonal Dystrophy, NAD (Spanish Water Dog Variant)

L-2-Hydroxyglutaricaciduria, L2HGA (L2HGDH)

Neonatal Encephalopathy with Seizures, NEWS (ATF2)

Polyneuropathy, NDRG1 Greyhound Variant (NDRG1 Exon 15)

Polyneuropathy, NDRG1 Malamute Variant (NDRG1 Exon 4)

Narcolepsy (HCRTR2 Intron 6)

Narcolepsy (HCRTR2 Exon 1)

Progressive Neuronal Abiotrophy, Canine Multiple System Degeneration, CMSD (SERAC1 Exon

15

Progressive Neuronal Abiotrophy, Canine Multiple System Degeneration, CMSD (SERAC1 Exon

Juvenile Laryngeal Paralysis and Polyneuropathy, Polyneuropathy with Ocular Abnormalities and Neuronal Vacuolation, POANV (RAB3GAP1, Rottweiler Variant)

Hereditary Sensory Autonomic Neuropathy, Acral Mutilation Syndrome, AMS (GDNF-AS)

Juvenile-Onset Polyneuropathy, Leonberger Polyneuropathy 1, LPN1 (LPN1, ARHGEF10)

Juvenile Myoclonic Epilepsy (DIRAS1)

Juvenile-Onset Polyneuropathy, Leonberger Polyneuropathy 2, LPN2 (GJA9)

Spongy Degeneration with Cerebellar Ataxia 1, SDCA1, SeSAME/EAST Syndrome (KCNJ10)

Spongy Degeneration with Cerebellar Ataxia 2, SDCA2 (ATP1B2)

Dilated Cardiomyopathy, DCM1 (PDK4)

Dilated Cardiomyopathy, DCM2 (TTN)

Long QT Syndrome (KCNQ1)

Muscular Dystrophy (DMD, Cavalier King Charles Spaniel Variant 1)

Muscular Dystrophy (DMD Golden Retriever Variant)

Limb Girdle Muscular Dystrophy (SGCD, Boston Terrier Variant)

Additional Conditions Tested

Centronuclear Myopathy (PTPLA)

Exercise-Induced Collapse (DNM1)

Inherited Myopathy of Great Danes (BIN1)

Myostatin Deficiency, Bully Whippet Syndrome (MSTN)

Myotonia Congenita (CLCN1 Exon 7)

Myotonia Congenita (CLCN1 Exon 23)

Myotubular Myopathy 1, X-linked Myotubular Myopathy, XL-MTM (MTM1, Labrador Variant)

Hypocatalasia, Acatalasemia (CAT)

Pyruvate Dehydrogenase Deficiency (PDP1)

Malignant Hyperthermia (RYR1)

Imerslund-Grasbeck Syndrome, Selective Cobalamin Malabsorption (CUBN Exon 53)

Imerslund-Grasbeck Syndrome, Selective Cobalamin Malabsorption (CUBN Exon 8)

Congenital Myasthenic Syndrome (CHAT)

Congenital Myasthenic Syndrome (COLQ)

Episodic Falling Syndrome (BCAN)

Paroxysmal Dyskinesia, PxD (PGIN)

Dystrophic Epidermolysis Bullosa (COL7A1)

Ectodermal Dysplasia, Skin Fragility Syndrome (PKP1)

Ichthyosis, Epidermolytic Hyperkeratosis (KRT10)

Ichthyosis (PNPLA1)

Ichthyosis (SLC27A4)

Ichthyosis (NIPAL4)

Hereditary Footpad Hyperkeratosis (FAM83G)

Hereditary Nasal Parakeratosis (SUV39H2)

Additional Conditions Tested

Musladin-Lueke Syndrome (ADAMTSL2)

Oculocutaneous Albinism, OCA (Pekingese Type)

Cleft Lip and/or Cleft Palate (ADAMTS20)

Hereditary Vitamin D-Resistant Rickets (VDR)

Osteogenesis Imperfecta, Brittle Bone Disease (COL1A2)

Osteogenesis Imperfecta, Brittle Bone Disease (SERPINH1)

Osteogenesis Imperfecta, Brittle Bone Disease (COL1A1)

Osteochondrodysplasia, Skeletal Dwarfism (SLC13A1)

Skeletal Dysplasia 2, SD2 (COL11A2)

Craniomandibular Osteopathy, CMO (SLC37A2)

Chondrodystrophy and Intervertebral Disc Disease, CDDY/IVDD, Type I IVDD (FGF4 retrogene - CFA12)

Chondrodystrophy, Norwegian Elkhound and Karelian Bear Dog Variant (ITGA10)



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Facebook: <u>www.facebook.com/heartsdesireshibainus</u>

Wellness Check-up Form

Please have your veterinarian fill out this form completely and return a copy to Heart's Desire Shiba Inus within 7 days of receipt of your new puppy. Failure to comply will result in the health guaranteed to become null and void. NO EXCEPTIONS!

Your veterinarian ONLY (no one else) MUST fill out all fields of this form for the puppy he/she examined.

If there are more than ONE set of handwritings/typing on this form, it will NOT be accepted. ALL INFO MUST BE CORRECT,

INCLUDING THE PUPPY'S DOB

THIS PUPPY IS NOT TO BE SPAYED OR NEUTERED BEFORE IT'S SIX MONTHS BIRTHDATE. IN DOING SO, THE CONTRACT WILL AND YOLD

1.	Puppy's Breed:
	Puppy's Name & Microchip Number:
3.	Puppy's DOB:
4.	Buyers name:
5.	The name of veterinarian hospital/clinic:
6.	Phone number and address of the veterinarian's hospital/clinic:
7.	Buyer's veterinarian's name:
8.	Buyer's veterinarian's signature:
9.	The date buyer's veterinarian saw the puppy:
10.	The condition buyer's veterinarian found the puppy in:

12. Fecal Lab Results: 13. If this is a male puppy, how many testicles are present upon this examination? 14. Any concerns about the knees and hips? If so, please explain and check grade if patella luxation is present. 1 2 3 4 Comments: 15. Any concerns about the heart, murmurs? If so, please check grade. 1 2 3 4 5 6 Comments: 16. Any comments, concerns, or suggestions about this puppy at this time? NOTE: This question is NOT for the veterinarian's future advice or advice on how or what I should or should not have in my contract. I composed my contract according to MY OWN veterinarian's advice as they know what I have had to dea with from buyers and potential buyers, through the years. I have been going to my vets for a bout thirty years now and I trust them and their advice completely. I cannot and will not take the advice of EVERY veterinarian that my puppies go to once they leave my home so, PLEASE KEEP YOUR OPINIONS ABOUT MY CONTRACT AND WELLNESS FORM TO YOURSELF. Thank you!		11. Temperature of puppy at time of examination:		
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