Application for DNA Repository
(Bichon Frise Club of America DNA Collection Clinic)

| Previous application number (if any) | Registration number | ☐ AKC ☐ CKC ☐ Other
|-------------------------------------|-------------------|
| Registered name                     | Sex               | color
| Breed                               | Date of birth (month-day-year) |
| ID number ☐ Tattoo ☐ Microchip      | Registration # of sire | registration # of dam
| Owner name                          | Co-owner name     |
| Street address                      | Owner email       |
| City State/Province Zip/postal code | Owner phone       |

DNA Sample Submission Agreement
I hereby donate, assign, and transfer a DNA sample of the dog named above to the CHIC DNA Repository for research purposes and warrant my authority to do so. I understand that any future use or distribution of this DNA sample will be within the sole direction and authority of the CHIC DNA Repository. I further understand that any distribution of samples to researchers will be in a blind format that maintains the anonymity of the dog and owner identities. If a researcher requires further information regarding an individual dog, owner contact will be initiated through CHIC. My intent in providing this DNA sample is to further research into canine health issues. I hereby relinquish all rights to, and ownership of, the DNA sample.

Signature of owner/agent Date

Mission Statement
The CHIC DNA Repository, co-sponsored by the OFA and the AKC/CHF, collects and stores canine DNA samples along with corresponding genealogic and phenotypic information to facilitate future research and testing aimed at reducing the incidence of inherited disease in dogs.

Objectives
• Facilitate more rapid research progress by expediting the sample collection process
• Provide researchers with optimized family groups needed for research
• Allow breeders to take advantage of future DNA based disease tests as they become available
• Foster a team environment between breeders/owners and the research community improving the likelihood of genetic discovery
Has this dog ever been diagnosed with any of the following health issues?  
For each section you answer with a yes, please fill out the rest of the section. If you answer no to any section, skip to the next section.

### Eye Disorders
- Distichiasis
- Dry Eye
- Entropian
- Juvenile Cataracts
- Non Healing Corneal Ulcer
- Retinal Dysplasia
- Persistent Pupillary Membrane
- Glaucoma
- Cherry Eye
- Other

### Cardiac Disorders
- Vascular Ring (right aortic arch)
- Subaortic Stenosis
- Pulmonic Valve Stenosis
- Persistent Ductus Arteriosus
- Persistent Foramen Ovale
- Tricuspid Valve Defect
- Mitral Valve Defect
- Cardiomyopathy
- Porto-Systemic Vascular Shunt (Liver Shunt)
- Other

### Ear Disorders
- Chronic ear infection
- Deafness (if yes, describe coat color/pattern)
- Other

### Urinary Disorders
- Ectopic Ureter
- Urinary Crystals / Stones
- Other

### Skin Disorders
- Atopic Dermatitis (allergy to inhaled substances)
- Food/Medicine Allergies
- Alopecia
- Autoimmune Skin Disease
- Systemic Demodectic Mange
- Sebaceous adenitis
- Seborrhea
- Other

### Blood/Lymph Disorders
- Autoimmune Hemolytic Anemia
- Hemophilia (Type A or B)
- Idiopathic Thrombocytopenia
- vonWillebrand’s disease (Symptomatic?)
- Other

### Gastrointestinal Disorders
- Pyloric Stenosis
- Megaesophagus
- Cleft Palate
- Chronic Vomiting
- Choric Colitis
- Inflammatory Bowel Disease
- Other

### Endocrine Disorders
- Hypothyroid
- Addison’s disease (adrenal insufficiency)
- Cushing’s disease (adrenal oversecretion)
- Diabetes
- Other

### Respiratory Disorders
- Congenital Tracheal Stenosis (narrow trachea)
- Stenotic Nares
- Elongated Soft Palate
- Laryngeal Paralysis
- Other

### Reproductive Disorders
- Cryptorchid/Monorchid
- Abnormal Sperm
- Testicular Atrophy
- Irregular heat cycle
- Uterine Inertia
- Other

### Orthopedic Disorders
- Hip Dysplasia
- Patellar Luxation
- Elbow Dysplasia
- Premature IVD (intervertebral disc degeneration)
- Vertebral Anomalies
- HOD
- Other

### Neurologic Disorders
- Epilepsy
- Caudea Equina Syndrome
- Degenerative Myelopathy
- Other

### Cancer/Tumors
- Mast cell tumor
- Lymphoma
- Hemangiosarcoma
- Testicular cancer
- Mammary cancer
- Osteosarcoma
- Other