



# DNA Sample Submission Form

## Animal Genetics Laboratory

Texas A&M University, Dept. of Veterinary Integrative Biosciences (VIBS), CVM

<http://vetmed.tamu.edu/animalgenetics>

### MAIL SAMPLES TO:

Texas A&M University, CVM, VIBS  
 Animal Genetics Lab VBEC Receiving - VICI Rm 126  
 4458 TAMU  
 College Station, TX 77843-4458

### CONTACT:

Dr. Rytis Jurus 979.845.6524  
 Email: [rjurus@cvm.tamu.edu](mailto:rjurus@cvm.tamu.edu)

### HHAA REGISTRAR:

Petra Mann, HHAA Registrar  
 11805 SW Cemetery Rd  
 Vashon, WA 98070  
 206.719.4495  
 Email: [hhaaregistrar@gmail.com](mailto:hhaaregistrar@gmail.com)  
 Website: [www.hungarianhorseassociation.com](http://www.hungarianhorseassociation.com)

**FEE: \$35 PER ANIMAL**

**RESULTS: SENT BY EMAIL**

**CHECKS ONLY. MAKE CHECKS PAYABLE TO: TEXAS AGRILIFE RESEARCH-VTAN**

### OWNER INFORMATION

OWNER: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

PHONE 1: \_\_\_\_\_

PHONE 2: \_\_\_\_\_

EMAIL: \_\_\_\_\_

### HORSE INFORMATION (fill all that apply)

HORSE NAME: \_\_\_\_\_

YEAR FOALED: \_\_\_\_\_

GENDER: M

F

REGISTRATION #: \_\_\_\_\_

BREED REGISTRY: \_\_\_\_\_

SIRE NAME: \_\_\_\_\_

SIRE BREED AND REG #: \_\_\_\_\_

DAM NAME: \_\_\_\_\_

DAM BREED AND REG #: \_\_\_\_\_

IS SIRE'S DNA ON FILE? YES

NO

IS DAM'S DNA ON FILE? YES

NO

*please print clearly*

**OWNER CONSENT:** I, \_\_\_\_\_ (owner/vet/agent) hereby allow the  
 Animal Genetics Laboratory to isolate and archive the DNA from this animal for research purposes.

**OWNER SIGNATURE:** \_\_\_\_\_

**DATE SAMPLE COLLECTED:** \_\_\_\_\_

### **SAMPLING INSTRUCTIONS:**

Pull 30-50 mane or tail hairs with *the root follicle attached*. It is usually best to pull 5-10 hairs at a time rather than a larger amount.

Fill the form completely with all known information.

Tape the hair sample securely in the appropriate area with clear tape, or fold hairs into this form and place in envelope or ziplock bag. **DO NOT TAPE OVER FOLLICLES.**

If sending multiple samples on different horses, place each sample in an individual envelope or ziplock bag with corresponding form, then combine all into a larger shipping container.

### **TAPE SAMPLE HERE**

*DO NOT TAPE OVER FOLLICLES*