



# KyQHA BIF Embryo Transfer Pregnancy Declaration Form



**Step #1 Identify the donor mare, stallion and describe the recipient mare you are reporting:**

Donor Mare's Name \_\_\_\_\_ Registration Number \_\_\_\_\_ Breeding year \_\_\_\_\_

Donor Mare Owner/Agent's Name (Please Print) \_\_\_\_\_ Phone Number of Owner/Agent \_\_\_\_\_

Stallion's Name \_\_\_\_\_ Registration Number \_\_\_\_\_

Recipient Mare Description (Name, color, markings) \_\_\_\_\_  
\_\_\_\_\_

**Step #2 Read each declaration below and check the box to indicate the statement is true.**

The below indicated licensed Kentucky veterinarian performed the embryo transfer (ET) procedure.

Print Veterinarian's Name: \_\_\_\_\_ KY License #: \_\_\_\_\_  
Veterinary Practice Name: \_\_\_\_\_  
Address: \_\_\_\_\_  
City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
Phone Number(s): \_\_\_\_\_  
Email: \_\_\_\_\_

All ETs were performed within the borders of the state of Kentucky.

After appropriate veterinary/client consultation, the above indicated recipient mare is being declared as PREGNANT during this 42 – 60 day pregnancy test as required by the KyQHA BIF as carrying the pregnancy of the donor mare and the KyQHA BIF eligible offspring.

The veterinary practice conducting the embryo transfer confirms this recipient mare is implanted with an ISO/ANSI compatible RFID electronic identification microchip (11784/85, 134.2 kHz).

Declared Microchip #: \_\_\_\_\_

A Federal EIA Test was conducted at the time of the 42 – 60 day pregnancy test. Included on the EIA Test is the Electronic I.D. No. of the recipient mare. I am aware this EIA Test is required regardless of the date of any earlier EIA test.

Lab Accession #: \_\_\_\_\_

**Step #3**

\_\_\_\_\_  
Signature of Veterinarian

\_\_\_\_\_  
Date

Attach a check payable to: **KyQHA**  
Mail to: **PO Box 85, KY 40018-0085**  
Scan and email to: [info2@kyqha.com](mailto:info2@kyqha.com)  
Fax Toll Free to: **(888) 641-3944**  
Call Toll Free with your questions to: **(888) 367-5742**