



**Pewee Valley Veterinary Center  
ICSB- Kentucky**

**Reproduction Services Submission Request**

Owner Name: \_\_\_\_\_ Kennel Name: \_\_\_\_\_  
Cell Phone: \_\_\_\_\_ Email: \_\_\_\_\_  
Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_  
Call Name: \_\_\_\_\_ DOB \_\_\_\_\_ Breed: \_\_\_\_\_  
Registered Name: \_\_\_\_\_  
AKC/ or other Reg # \_\_\_\_\_  
AKC Breed Health Testing Requirements completed date \_\_\_\_\_  
(For list of requirements by breed, visit <https://www.akc.org/breeder-programs/breed-health-testing-requirements/>)  
Referred by: \_\_\_\_\_

**Requested Services (please check to indicate)**

\_\_\_\_\_ Request for reproduction consultation appointment for breeding (required)  
\_\_\_\_\_ Request for Progesterone timing Start date of heat cycle \_\_\_\_\_  
\_\_\_\_\_ Request for insemination be performed at our facility Estimated Date \_\_\_\_\_  
\_\_\_\_\_ Request for Semen Collection, Freezing and Storage  
\_\_\_\_\_ Request for Semen Evaluation only  
\_\_\_\_\_ Emergency C-Section Availability

**Planned Method of Breeding:**

**Type of Semen to be used (circle):**

_____ Natural (at client's own facility)	N/A
_____ Artificial Insemination	Fresh or Fresh Chilled
_____ Transcervical Insemination	Fresh or Fresh Chilled or Frozen
_____ Surgical Implant	Fresh or Fresh Chilled or Frozen

**Breeding protocols and requirements:**

- Consultation appointment with Dr Ross
- Progesterone testing for timing
- Ultrasound for pregnancy verification 28 days post breeding
- Pregnancy radiograph 7-10 days prior to due date

Please allow 1-2 business days for our staff to respond to your request and understand that we are limited on the number of new patients/clients that we can service at this time.

***I understand the above protocols of Pewee Valley Veterinary Center. I certify the information I have given on this form is true and that I am the rightful owner of the animal I am requesting services for.***

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Date