



SCHOOL OF VETERINARY MEDICINE AND SCIENCES

HAEMANGIOSARCOMA SAMPLE COLLECTION CONSENT FORM

The School of Veterinary Medicine and Science, University of Nottingham is undertaking a study to improve our understanding, the diagnosis and the treatment of haemangiosarcoma (a type of blood vessel cancer) in dogs. This consent form is to provide consent to be involved in this study. Please read the accompanying information sheet before completing this consent form. This study has ethical permission from CARE, University of Nottingham, School of Veterinary Medicine and Science ethics committee.

INFORMED CONSENT

I agree for a portion of my dog's tumour and a portion of the normal tissue adjacent to it to be used in approved research conducted at the School of Veterinary Medicine and Science (University of Nottingham) to study Haemangiosarcoma in dogs.

I understand that my dog's treatment will not be affected by being included in the study and that the tumour and any adjacent normal tissue would otherwise be discarded.

The study has been explained to me and I have been provided with a descriptive leaflet.

I understand that tumour samples submitted to the University of Nottingham for research becomes entirely their property. I understand that the specimens may also be used in future studies. I understand that the results from my pet may not be made available to me, but where possible general results will be made available as published papers and more concise understandable summaries.

I understand that I can withdraw from the study by informing my veterinarian and/or sv-dogs@nottingham.ac.uk and this will not affect my pet treatment.

Owners Printed name : _____

Owners Signature : _____ **Date:** _____

Person obtaining consent: I agree to adhere to the RCVS principles of veterinary medical ethics.

Veterinarian's Name : _____

Veterinarian's Signature : _____

Name and address of practice:



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FOR COMPLETION WHERE POSSIBLE

Dog name (or case number): _____

Breed: _____

DOB: _____

Sex (*circle one*): Male

Female

Spayed / neutered (*circle one*): Yes

No

Please provide details for the lab used for the histopathology:

Brief clinical history: _____



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