

## **HEALTH REPORTING FORM**

Please use this form to report any health issues you have encountered in your HWV.

Please note the following:

Please submit a separate form for each condition.

This form should only be completed by the owner or with the owner's explicit permission. You do not need to be a member of the HWVA to submit the form.

This is separate to previous health surveys and no information has been transferred from these. We would encourage you to submit the information again if you have already taken part in any of the HWVA/KC health surveys.

The purpose of this form is to collect data. We are happy to and plan to share the data we compile but neither the dog nor owners name will form part of the information shared.

The breed Health Coordinator may get in touch with you to gain further information about this completed form after submission, or in the future if this health condition appears to be an emerging issue.

Email address
Telephone number
Your name
Your dog's name
Please use your dog's pedigree name to allow us to differentiate respondents
Your dog's sires name
Your dog's dams name
Your dog's date of birth
If you don't know this use an approximate date
Is this date of birth an estimate? YES NO
Please tell us about the health condition you are reporting:
Has this health condition been diagnosed by a vet? YES NO
Is your dog currently on medication for the health condition?

provided below this.
Skin allergy
Other allergy
Ear problems
Eye problems
Neurological excluding epilepsy
Epilepsy
Hip problems
Cancer
Hormonal problems
Digestive problems
Urinary problems
Heart problems
Other:
Further information about the health problem:
We will assume you are happy for us to contact you about this report unless you tick
Thank you for completing this form it provides the HWVA Health Coordinator with valuable data.
The HWVA Health Coordinator may be in touch with you unless you have specifically requested not to be contacted.
health@hwva.org.uk

Please tick what you consider the most relevant category and give further details in the space