

BVD Trojan restrictions - Veterinary Surgeon Declaration

Options for removal of the individual restrictions applied to female breeding cattle in BVD breakdown herds include proving that the animal had a Positive BVD antibody result on a blood sample taken within the previous 12 months and before the insemination preceding the current gestation OR that the animal had a Positive BVD antibody result on a blood sample taken within the previous 12 months and is not pregnant. Therefore, Veterinary Surgeons may be asked by clients to certify that a female is non-pregnant or pregnant and to state the stage of pregnancy.

Blood sample, taken within the previous 12 months and before the insemination preceding its current gestation, has a Positive BVD antibody result. Veterinary surgeon to complete:

Animal Group (Herd) Number					
Herd owner name and address					
Animal ID	Pregnancy diagnosis examination Date*	Stage of pregnancy*	Blood sample (antibody testing) date and result. Please enclose lab results form if results have not been uploaded to the BVD database.	Was blood sample for antibody testing taken before the current pregnancy?	Pregnancy detected following examination (Yes/No)

*Note: Milk progesterone testing or other blood/milk pregnancy tests (eg pregnancy associated glycoproteins) are not acceptable, as the date of insemination cannot be determined from them reliably, however results from these tests may be useful in the declaration of non-pregnancy.

Veterinary Surgeon name _____

Veterinary Surgeon signature _____

Veterinary Practice _____

Date _____

Please send this form to AHWNI (info@animalhealthni.com).