



DEPARTMENT FOR ENVIRONMENT, FOOD AND RURAL AFFAIRS
SCOTTISH GOVERNMENT
WELSH GOVERNMENT
DEPARTMENT OF AGRICULTURE, ENVIRONMENT AND RURAL AFFAIRS NORTHERN IRELAND

No:

EXPORT OF DOG FROM THE UNITED KINGDOM TO FIJI

HEALTH CERTIFICATE

EXPORTING COUNTRY: UNITED KINGDOM

CERTIFYING VETERINARIAN: OFFICIAL VETERINARIAN

Import Permit No:

1. IDENTIFICATION OF THE ANIMAL

1.1. Microchip identification number:	1.2. Site of microchip:	1.3. Name:	1.4. Breed:	1.5. Sex (Neutered/Entire:	1.6. Date of Birth/Age:

2. ORIGIN OF THE ANIMAL

2.1. Name and address of exporter:

2.2. Country of origin of the animal:

2.3. Port of embarkation:

3. DESTINATION OF THE ANIMAL

3.1. Name and address of importer:

3.2. Means of transport:

3.3. Port of arrival:

VETERINARY HEALTH CERTIFICATE A

I, _____ an Official Veterinarian of United Kingdom, with respect to the dog identified in section 1 above, certify the following:

4. After due inquiry and physical examination, I confirm that the animal is:
- 4.1. identified with an implanted microchip number.
 - 4.2. more than six months old at the scheduled time of shipment.
 - 4.3. not more than 21 days pregnant or at the scheduled time of shipment.
 - 4.4. not one of the breeds or its crosses which are prohibited from importation into Fiji.

5. TREATMENT FOR INTERNAL PARASITES

Within 30 days of the scheduled date of shipment, the dog has been treated twice, at least 14 days apart, with internal parasite treatments effective against nematodes and cestodes according to the manufacturer's directions. The second treatment has been given four (4) days before the scheduled date of shipment.

a) Date of first treatment:

Product/ Active ingredients:

b) Date of second treatment:

Product/ Active ingredients:

6. TREATMENT FOR EXTERNAL PARASITES

Within 30 days of the scheduled date of shipment, the dog has been treated twice, at least 14 days apart, with a product capable of killing ticks, lice, and fleas according to the manufacturer's directions. The second treatment has been given four (4) days before the scheduled date of shipment.

a) Date of first treatment:

Product/ Active ingredients:

b) Date of second treatment:

Product/ Active ingredients:

7. RABIES NEUTRALIZING ANTIBODY TITRE TEST [RNATT]

The RNATT has been done at least 180 days and not more than 365 days prior to export and has a positive result of at least 0.5IU/ml. The RNATT is only valid for 1 year (365 days) from the date of blood collection.

Date of sample collection:

RNATT results: IU/ml

8. LABORATORY TESTING

8.1. Ehrlichiosis

8.1.1. Dog has been tested for Ehrlichia canis infection by the indirect

fluorescent antibody test (IFAT), on a sample collected within 45 days prior to export to Fiji, with negative results.

Date of sample collection:

8.2. Leptospirosis

8.2.1. *Dog has been tested for *Leptospira interrogans* var *canicola* infection by microscopic agglutination test (MAT) on a sample collected within 30 days prior to export to Fiji with less than 50% agglutination at a serum dilution of 1:100 (i.e., negative results).

Date of sample collection:

OR

8.2.2. *If the dog tested positive for MAT within 30 days prior to the date of shipment, a second MAT has been carried out at least 14 days after the first test with a negative result or to demonstrate no increase of antibody titre above the titre of the first test.

Date of first sample collection:

Date of second sample collection:

8.3. Leishmaniosis

8.3.1. The dog has been tested for *Leishmania infantum* (*Leishmania chagasi*) by IFAT or enzyme-linked immunosorbent assay (ELISA), on a sample collected within 30 days prior to export, with negative results.

Date of sample collection:

8.4. Canine Babesiosis

8.4.1. The dog has been tested for canine babesiosis (*Babesia canis* and *Babesia gibsoni*) with negative results;

8.4.1.1. *With ELISA on a sample collected within 30 days prior to export

Date of sample collection:

OR

8.4.1.2. *By the indirect fluorescent antibody test (IFAT) on a sample collected within 30 days prior to export;

Date of sample collection:

OR

8.4.1.3 *By polymerase chain reaction (PCR) test on two samples collected 30 days apart, the second sample has been collected within 16 days to export.

Date of first sample collection:

Date of second sample collection:

8.5. Brucellosis

8.5.1. The dog has been tested for Brucella canis with negative results within 30 days prior to the scheduled date of shipment; ;

8.5.1.1. *using slide agglutination test or tube agglutination test

Date of sample collection:

OR

8.5.1.2. *using cytoplasmic agar gel immunodiffusion test (CPAg-AGID) Date of sample collection:

8.5.2. The dog has been neutered or has not been naturally mated or artificially inseminated within 45 days before the date of shipment.

9. All laboratory tests were conducted at a Government laboratory, or a laboratory approved by United Kingdom.

*10. The treatment and vaccination records and laboratory reports are endorsed and attached to Veterinary Health Certificate A - see paragraph 9 of Veterinary Health Certificate B

*delete as appropriate

Name of the Official Veterinarian of United Kingdom		Signature and the official stamp
Address:		
Email address:		
Date:		

VETERINARY HEALTH CERTIFICATE B

I, _____ an Official Veterinarian of United Kingdom
certify that:

1. Within two (2) days of the scheduled date of shipment, I examined the animal as identified in the attached Veterinary Health Certificate A for exporting to Fiji
2. The animal is identified with an implanted microchip number as:
3. The animal is found to be free from clinical signs of infectious or contagious diseases and free from external parasites and fit to travel.
4. Rabies is a compulsorily notifiable disease in United Kingdom, and an effective system of rabies surveillance is in place.
5. All regulatory measures for the prevention and control of rabies have been implemented and maintained.
6. No case of rabies has been detected in any location housing the animal for export or within a 10-mile radius in the previous 12 months.
7. The animal was vaccinated against rabies and tested by the RNATT test with a protective antibody test of 0.5 IU per ml.
8. All the required documents were examined and found to be correctly completed in accordance with Fiji's zoo-sanitary requirements as listed on the import permit.
9. All laboratory reports or copies have been endorsed by me and are attached to Veterinary Health Certificate A.
10. The animal was placed in a container that meets IATA standards. The container was fastened with an official seal bearing the number of marks:

Name of the Official Veterinarian of United Kingdom		Signature and the official stamp
Address:		
Email address:		
Date:		