



## PRACTICAL TRAINING EXERCISE No. 2 WILD ANNUAL REPORT FOR OIE-LISTED DISEASES

As the Focal point for wildlife, you should verify if the information on OIE-listed diseases in wild species coming from six-monthly reports has been transmitted to the wild annual report correctly. It is important that you liaise with the Focal point for Animal Disease Notification, provide him all the information on OIE-listed diseases affecting wildlife and ensure that six-monthly reports have been submitted prior to complete the section on OIE-listed diseases in wild species of the Wildlife Annual Report.

For this exercise, please go to WAHIS in the Wild annual reports and open the section “View information on wild species from the WAHIS six-monthly reports”, verify if all the information has been correctly processed and transferred to the Wild Annual Report.

Once you have verified all the information, please go to the section Wild annual reports, “Submit a new wild annual reports” and follow the procedure to submit the wild annual report to the OIE but **for the moment please (for training purpose) don't send to the OIE the wild annual report for OIE listed diseases for 2012.**

### Present/absent diseases:

DISEASES	DISEASE STATUS	
	1 <sup>st</sup> semester	2 <sup>nd</sup> semester
<b>Anthrax:</b> last outbreak in 2003 in wild species.	-	-
<b>Brucellosis (B. melitensis):</b> no information in wild animals.	...	...
<b>Foot and mouth disease (Serotype O):</b> is present in wild species in the north-east of your country.	+()	+()
<b>Infectious bovine rhinotracheitis/infectious pustular vulvovaginitis (IBR/IPV):</b> is absent for wild species (date of last outbreak unknown).	-	-
<b>Bovine babesiosis:</b> is suspected in wild species in the north of the country. In the second semester serological study showed the presence of disease in wild species in the north of the country (clinical disease has not been reported).	?()	+?()
<b>Bovine tuberculosis:</b> is endemic in the entire country in wild species. You received positive results of the monitoring conducted in two administrative divisions for which Veterinary service collected information.	+	+
<b>Equine infectious anaemia</b> is absent for wild species.	-	-
<b>African swine fever:</b> never reported in your country.	0000	0000
<b>NOTE: Please note that you should keep the same occurrence code for the diseases reported as “never reported” in your six-monthly reports</b>		

### Control measures for absent diseases:

DISEASE	CONTROL MEASURES
Anthrax	notifiable disease
IBR/IPV	notifiable disease
Equine infectious anaemia	notifiable disease and general surveillance
African swine fever	notifiable disease and general surveillance

**Note:** No information available for the other diseases





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2<sup>nd</sup> semester

Month	Admin. division	New outbreaks	Total outbreaks	Family name	Latin name	Susceptible	Cases	Death	Destroyed	Slaughtered	Ring Vaccinated
Jul											
Aug											
Sep	B	1	1	Mustelidae	<i>Meles meles</i>	...	2	0	2	0	
Oct											
Nov											
Dec											

**Control measures for present diseases:**

DISEASE	CONTROL MEASURES
Foot and mouth disease	notifiable disease, monitoring, screening and modified stamping out
Bovine babesiosis	notifiable disease and general surveillance
Bovine tuberculosis	notifiable disease and general surveillance