Organisation Mondiale de la Santé Animale | World Organisation for Animal Health | Organización Mundial de Sanidad Animal

PRACTICAL TRAINING EXERCICE No. 3
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 your six-monthly reports has been transferred to the wild annual report correctly. It is important that you liaise with 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 and validated prior to completing the section on OIE-listed diseases in wild species of the Wildlife Annual Report.

But sometimes you gather complementary information after the two six-monthly reports have been submitted and validated.

In this exercise we consider that, after the two six-monthly reports were validated, new information was provided on the outbreaks of foot and mouth disease and bovine tuberculosis. For this exercise, please log in WAHIS, go to wild annual report, “manage wild annual report”, in the section “Animal health situation for OIE-listed diseases” edit the report and update it with the information to add.

QUANTITATIVE DATA OF PRESENT DISEASES

Please add/modify the information in the Wild Annual Report

Foot and mouth disease

During the second semester, we received additional information on affected wild species (fallow deer) in the outbreak of foot and mouth disease due to serotype O in administrative division B that has already been reported in the six-monthly report.Ten fallow deer (family: *Cervidae* and Latin name: *Dama dama*) within the population of 60 animals were infected, among them nine died. All the susceptible animals were destroyed.

Admin. division	Serotype	New outbreaks	Total outbreaks	Family name	Latin name	Susceptible	Cases	Death	Destroyed	Slaughtered	Ring Vaccinated
B	O	1	1	Cervidae	*Dama dama*	60	10	9	51	0	0

Bovine tuberculosis

After the submission and the validation of the six-monthly report(s), additional data in wild species was received from the national veterinary laboratory concerning the positive results obtained during the serological study conducted. Two positive cases were identified in red deer (*Cervus elaphus*) and three cases in argali sheep (*Ovis ammon*) with no deaths in Administrative division B.

The outbreak of September marked in red was reported in the six-monthly report.

Month	Admin. division	New outbreaks	Total outbreaks	Family name	Latin name	Susceptible	Cases	Death	Destroyed	Slaughtered	Ring Vaccinated
Jul		0	0								
Aug		0	0								
Sep	B	1	1	*Mustelidae*	*Meles meles*	…	2	0	2	0	
Oct		0	0								
Nov	B	1	1	*Cervidae*	*Cervus elaphus*	…	2	…	…	…	…
		0	0	*Bovidae*	*Ovis ammon*	…	3	…	…	…	…
Dec		0	0								