



Organisation
Mondiale
de la Santé
Animale

World
Organisation
for Animal
Health

Organización
Mundial
de Sanidad
Animal

Practical use of WAHIS and WAHIS-*Wild*

Presentation of the Exercise

Workshop for OIE National Focal Points for Wildlife

Gaborone, Botswana, 12 – 14 November 2013



EXERCISE



For this exercise you will process data on Non-OIE listed disease

Please connect *to* WAHIS

- **Create the wild annual report for 2012** and add the information on non-OIE listed

EXERCISE – RESULTS –PRESENT/ABSENT DISEASES

WAHIS Home | Reports | Account Management | Country Parameters | Preference | Help-Manuals-FAQ

Wild reports : instructions | Submit a new wild annual report | Manage existing wild annual reports | View information on wild species from the WAHIS six-monthly reports

1. Wild annual report menu > 2. Presence/Absence > 3. Absent diseases > 4. Reporting Detail > 5. Present diseases > 6. Unreported Diseases > 7. Review and Submit > 8. Confirmation

Period: Jan - Dec 2011 | Animal: Terrestrial | Creating New: Draft report

2. Presence / absence of diseases 2011

You have to select an occurrence code for each disease



> Return default list

Filter by group:

Non OIE listed affecting wild | Reptiles | Non infectious disease | Diseases of unknown cause |

Non OIE listed affecting wild

Diseases	Occurrence code in wild animals	Date of last occurrence	Date Unknown
Agent causing Chronic wasting disease (CWD)	<input checked="" type="checkbox"/> Never reported > Select		<input type="checkbox"/>
Infection with Babesia spp. (new or unusual occurrences)	<input type="checkbox"/> Never reported No information		<input type="checkbox"/>
Calicivirus of European Brown Hare Syndrome (EBHS)	<input type="checkbox"/> Never reported Infection/Infestation in one or more zones		<input type="checkbox"/>
Infection with Alcelaphine herpesvirus 1 (wildebeests origin causing malignant catarrhal fever in ca	<input type="checkbox"/> Never reported No information		<input type="checkbox"/>
Infection with Avian Paramyxoviruses (other than those listed by the OIE)	<input type="checkbox"/> Never reported Not reported in this period	2007	<input type="checkbox"/>
Infection with Yersinia pseudotuberculosis	<input type="checkbox"/> Never No information		<input type="checkbox"/>

EXERCISE – Absent diseases (control measures)

Period: Jan - Dec 2011 | Animal: Terrestrial | Creating New: Draft report

3. Control measures of absent diseases Year 2011



Filter by group:

> Return default list

Non OIE listed affecting wild |

Non OIE listed affecting wild

	Notifiable disease	Precautions at the borders	Monitoring	Screening	General Surveillance	Targeted Surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Routine vaccination	Number Vaccinated	Treatment	Control of wildlife reservoirs	Control of arthropods
Diseases	?	?	?	?	?	?	?	?	?	?	?	?	?	?	?	?
Agent causing Chronic wasting disease (CWD) ▼																
Wild	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Save this disease																

EXERCISE – Presence/absence of the diseases

1. Wild annual report menu > 2. Presence/Absence > 3. Absent diseases > 4. Reporting Detail
 > 5. Present diseases > 6. Unreported Diseases > 7. Review and Submit > 8. Confirmation

Period: Jan - Dec 2011 | Animal: Terrestrial | Creating New: Draft report

2. Presence / absence of diseases 2011



> [Return default list](#)

Filter by group:

Non OIE listed affecting wild | Reptiles | Non infectious disease | Diseases of unknown cause |

Non OIE listed affecting wild

Diseases	Occurrence code in wild animals	Date of last occurrence	Date Unknown
Agent causing Chronic wasting disease (CWD)	<input checked="" type="checkbox"/> Never reported	> Select	<input type="checkbox"/>
Infection with Babesia spp. (new or unusual occurrences)	<input type="checkbox"/> Never reported	No information	<input type="checkbox"/>
Calicivirus of European Brown Hare Syndrome (EBHS)	<input type="checkbox"/> Never reported	Infection/Infestation in one or more zones	<input type="checkbox"/>
Infection with Alcelaphine herpesvirus 1 (wildebeests origin causing malignant catarrhal fever in ca	<input type="checkbox"/> Never reported	No information	<input type="checkbox"/>
Infection with Avian Paramyxoviruses (other than those listed by the OIE)	<input type="checkbox"/> Never reported	Not reported in this period	2007
Infection with Yersinia pseudotuberculosis	<input type="checkbox"/> Never reported	No information	<input type="checkbox"/>
Infection with Baylisascaris procyonis	<input type="checkbox"/> Never reported	Not reported in this period	<input checked="" type="checkbox"/>
Infection with Yersinia pestis	<input type="checkbox"/> Never reported	Not reported in this period	<input checked="" type="checkbox"/>

EXERCISE – Reporting detail, quantitative information

Infection with morbillivirus (canids and felids) - Quantitative Data



Disease Report for Jul to Dec, 2012

Summary of disease/infection for the whole country

New outbreaks for Jul to Dec*

Total outbreaks for Jul to Dec* **The total number of outbreaks should not be greater than the number of new outbreaks plus : 3**

Nature of Diagnosis
 Clinical
 Necropsy
 Laboratory

Test
 agar-gel immunodiffusion (AGID)
 agar-gel precipitation (AGP) test
 anatomo-pathological examination
 antibody detection ELISA
 antigen (Ag) detection ELISA

Date Results Provided

Result

Animals affected

Family Name *

Latin Name *

Common Name

Measuring units **Animals**

Susceptible*

Cases*

Deaths*

Destroyed*

Slaughtered*

Vaccinated*

Wild

Family Name	Latin Name	Common Name	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered	Vaccinated	Action	Action
Canidae	Canis mesomelas	Black-backed Jackal	Animals	...	5	5	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
Total			Animals	...	5	5		

EXERCISE – Reporting detail, quantitative information

4. Details about diseases present (quantitative data) : Quantitative Data 2012

> [Display the summary](#)

Help

Filter by group:

> [Display all the group of species](#)

Non OIE listed affecting wild

Non OIE listed affecting wild

Declaration of quantitative data

[Upload outbreaks](#)

Infection with morbillivirus (canids and felids)

Wild

No quantitative information available on cases or outbreaks

Location Accuracy

For the whole country

Frequency

By six-month period

- ▶ Enter data for the six-month period 1
- ▶ Enter data for the six-month period 2

Infection with Low pathogenic avian influenza viruses (all subtypes)

Wild

No quantitative information available on cases or outbreaks

Location Accuracy

Administrative Division

Frequency

By Month

Entering data for the month:

- ▶ Jan ▶ Feb ▶ **Mar**
- ▶ Apr ▶ May ▶ Jun
- ▶ Jul ▶ Aug ▶ Sep
- ▶ Oct ▶ Nov ▶ Dec

Absence of outbreak :

- JAN FEB MAR
- APR MAY JUN
- JUL AUG SEP
- OCT NOV DEC

Outbreaks by serotype:

> Save

> Next

Reporting detail, quantitative information (template by administrative division and by month and by serotype)

Animals affected

Family Name * Add a family name [Save](#)

Latin Name * > Add a species

Common Name

Measuring units Animals

Susceptible*

Cases *

Deaths *

Destroyed *

Slaughtered *

Vaccinated *

[Save entered species](#)

Wild

Family Name	Latin Name	Common Name	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered	Vaccinated	Action	Action
Anatidae	Anas platyrhynchos	Mallard	Animals	...	5	5	Edit	Delete
Total			Animals	...	5	5		

[Add this administrative division](#)

Animals affected

Family Name *

Latin Name *

Common Name

Record insertion successful

Record insertion successful

Add a family name

> Save

> Add a species

Measuring units Animals

Susceptible*

Cases*

Deaths*

Destroyed*

Slaughtered*

Vaccinated*

> Save entered species

The system will allow to add in in the box a free text a Family and other species (if they are not in the drop down list)

EXERCISE – Present diseases (control measures)

Period: Jan - Dec 2012 | Animal: Terrestrial | Creating New: Draft report

5. Control measures of present diseases Year 2012

Help

Filter by group:

> Return default list

Non OIE listed affecting wild |

Non OIE listed affecting wild

	Notifiable disease	Precautions at the borders	Monitoring	Screening	General Surveillance	Targeted Surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Routine vaccination	Number Vaccinated	Treatment	Control of wildlife reservoirs	Control of arthropods
Diseases	?	?	?	?	?	?	?	?	?	?	?	?	?	?	?	?
Infection with morbillivirus (canids and felids)																
> Save this disease																
Infection with Low pathogenic avian influenza viruses (all subtypes)																
Wild	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
> Save this disease																

> Save

> Next

Save this disease

Non OIE listed affecting wild

Agent causing Chronic wasting disease (CWD) (Wild)	Calicivirus Marine Mammals (Wild)	Infection with Baylisascaris procyonis (Wild)
Infection with Borrelia spp. (Wild)	Infection with Circoviruses (Wild)	Infection with Clostridium piliforme (Tyzzer's Disease) (Wild)
Infection with Elephant Herpesvirus (Wild)	Infection with Fasciola gigantica (Wild)	Infection with Fascioloides magna (Wild)
Infection with Feline Leukaemia virus (FeLV) (Wild)	Infection with Flavivirus (causing Louping ill) (Wild)	Infection with Geomyces destructans in bats (White-nose syndrome) (Wild)
Infection with hantavirus (Wild)	Infection with Histomonas spp. (Wild)	Infection with Immunodeficiency viruses (Feline, Simian) (Wild)
Infection with Leptospira interrogans ssp. (Wild)	Infection with Listeria monocytogenes (Wild)	Infection with morbillivirus (marine mammals) (Wild)
Infection with morbillivirus (measles) (Wild)	Infection with Ovine herpesvirus 2 (causing malignant catarrhal fever in sheep) (Wild)	Infection with parvovirus (Wild)
Infection with Pasteurella spp. (Wild)	Infection with Plasmodium spp. (Wild)	Infection with pox viruses (other than those listed by the OIE) (Wild)
Infection with Psoroptes spp. (Wild)	Infection with Salmonella enterica (all serovars) (Wild)	Infection with Sarcoptes scabiei (Wild)
Infection with Toxoplasma gondii (Wild)	Infection with Trichomonas spp. in birds and reptiles (Wild)	Infection with Yellow fever virus (Wild)
Infection with Yersinia enterocolitica (Wild)	Infection with Yersinia pestis (Wild)	Infection with Yersinia pseudotuberculosis (Wild)

Reptiles

Infection with Crocodilepox virus (Papillomatosis in crocodiles) (Wild)	Infection with Fibropapillomatosis in sea turtles (herpesvirus?) (Wild)	Infection with Trichinella nelsoni, zimbabwei and papouae (Wild)
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Non infectious disease

Algal toxicosis (Wild)	Botulism (Wild)	Chemical poisons (Wild)
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Diseases of unknown cause

Unusual morbidity or mortality event (cause undetermined) (Wild)		
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Finalise Report

Save the report as a draft

Submit the report to the OIE



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Discussion-Questions

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