WOAH disease notification training for WOAH National Focal Points for disease notification & representatives from Pacific countries

Chiba, Japan

21-23 June 2023



Organisation Omondiale Mde la santé de animale Ar

Organización Mundial de Sanidad Animal













Why we are here?



Follow-up report

Type: AQUATIC

Disease: Infectious hypodermal and haematopoietic necrosis virus (Inf. with)

Causal agent: Hypodermal and haematopoietic necrosis virus

(The event occurs in: The country/territory

+ Create a follow-up report with no evolution

- "resolved event" VS "event declared stable"
- End date of an event
- Update an on-going event



Six monthly reports

• Work arounds (eg refresh, login log out,

regularly save)

- Species first
- Fill gaps in reporting
- New module coming soon



Individual credentials

Home > Solutions > Documents for Delegates and Focal Points / Documents pour Délégués et Points focaux / Documentos para Delegados y Puntos f

Nomination Form for Official and Substitute Focal Points / Formulaire de désignation pour points focaux officiels et substituts / Formulario de nominación de Puntos Focales oficiales y sustitutos

Modified on: Wed, 14 Jun 2023 15:08

Please download the Word document and follow the mentioned instructions.

Veuillez télécharger le document Word et suivre les instructions mentionnées.

Descargue el documento de Word y siga las instrucciones mencionadas.

3 Attachments (Scanned for viruses)

Formulaire-de-désignation-20230614.docx (16.71 KB)

Formulaire-de-désignation-20230614.docx (17.06 KB)

Home > Solutions



Solutions

Look up policies or read FAQs to fix issues on your own

Service Catalog / Catalogue d...

Tips / Conseils / Consejos

Access to WAHIS / Accès à W...

Alert App / Application d'alert...

Data and documentation / Do...

e-Learning and training / Appr...

Immediate notifications / Foll...

Improvements

Interoperability

Maps

2022
Terrestrial Animal Diseases



NOTIFICATION PROCEDURES

- Six-monthly report
- · Notification procedures: Six-monthly report

Immediate notification / Follow-up reports

 Notification procedures: Immediate notification and followup reports

https://wahis-support.woah.org/support/solutions/51000031422

Notification procedures



Disease present	The disease is present with clinical signs in the whole country (in domestic species or wildlife).
Disease limited to one or more zones	The disease is present with clinical signs and limited to one or more zones/compartments (in domestic species or wildlife).

Occurrence codes indicating the presence of the infection or infestation in domestic species or in wildlife without clinical signs

Infection/infestation	Confirmed infestation or infection using diagnostic tests, but no clinical signs observed (in domestic species or wildlife).	
Infection/infestation limited to one or more zones	Confirmed infestation or infection using diagnostic tests, but no clinical signs observed and limited to one or more zones/compartments (in domestic species or wildlife).	

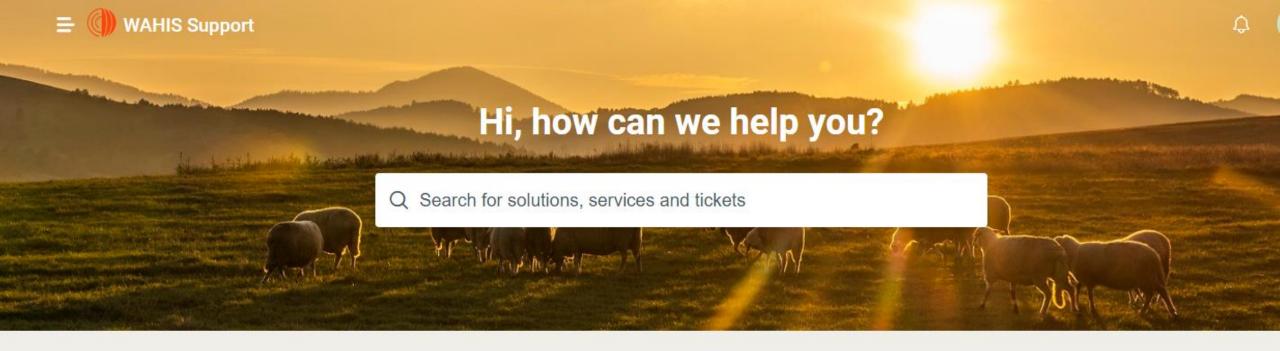
Occurrence codes indicating disease, infection or infestation absence in domestic species or in wildlife

	The disease was absent in the country during the reporting period (in domestic species or wildlife). In this case, indicate the date of last occurrence of the disease if known. The date of last occurrence is the date when the disease, infection or infestation was last declared absent by the Veterinary Authority.
	Important:
Disease absent	 If the full date is unknown, please select the last day of the known month or year. For example, if your records show 04/2010, the date to be entered is 30/04/2010. If only the year is available (e.g. 2010), the date to be entered is 31/12/2010. Tick the box "Date unknown" if the date of last occurrence is not available. In the WAHIS online notification application, if the disease was present previously and is now reported as absent, the system will display the date of last occurrence automatically in the on-going report. If the disease was reported by immediate notification/follow-up report and the event was closed, the WAHIS online notification application will automatically prefill this field with the accurate date. However, it is always possible to manually indicate in the system the date from which the disease is considered absent even though it has not been notified as an exceptional event.

Disease suspected	The presence of the disease was suspected but not confirmed (in domestic species or wildlife).
Disease suspected but not confirmed and limited to one or more zones	The presence of the disease was suspected but not confirmed and limited to one or more zones/compartments (in domestic species or wildlife).
No information	No information is available regarding the presence or the absence of this disease during the reporting period (in domestic species or wildlife).

Disease, infection or infestation never reported (in both domestic species and wildlife)

Never reported	The disease has never been reported (historically absent) for the whole country in either domestic species or wildlife.
	Important: once a disease has been reported in the country, the occurrence code "Never reported" can no longer be applied to either domestic species or wildlife.





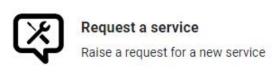
Browse help articles

Look up policies or read FAQs to fix issues on your own



Report an issue

Having trouble? Contact the support team

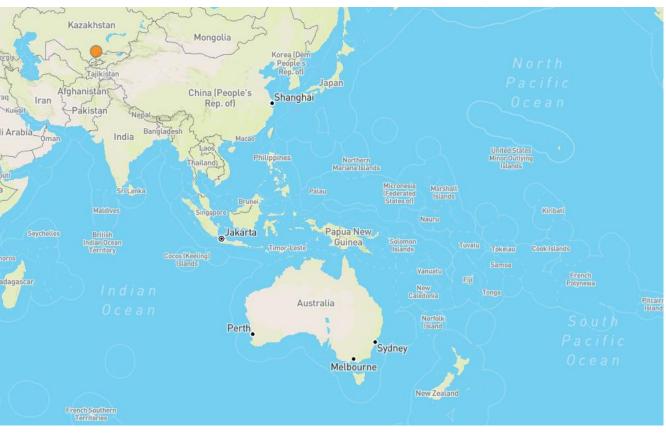






Gaps in reporting

Value of data



	Day	3
23	June	2023

23 June 2023			
Time	Title	Speaker/Moderator	
0900 – 0915	Recap day 2	SRR SEA	
0915 – 1015	Six-monthly report - practical individual	WAHIAD	
	exercise and best practices and take-home messages	(A Lavarello)	
1015 – 1045	Break		
1045 – 1130	Practical exercise and/or review with	WAHIAD	
	participants on their last reports submitted to WOAH		
1130 – 1145	Discussion and support – follow-up reports for ongoing events and/or six-monthly reports	WAHIAD	
1145 – 1215	Post-training assessment	WAHIAD/RRAP	
1215 - 1245	Training evaluation and feedback collection	WAHIAD	
1245 - 1300	Closing remarks SPC H Kugita, Regional Representative for WOAH RRAP J Hutchison, Head of WAHIAD, WOAH Headquarters		
1300 - 1400	Lunch		
1400 - 1500	Q&A, optional		
1500 – 1530	Debriefing – Only for trainers		

Six-Monthly Reports

Andrea Lavarello Schettini
Animal Health Information Officer

Chiba, Japan June 2023



World Organisation for Animal Health Organisation mondiale de la santé animale Organización Mundial de Sanidad Animal



Best practices

















10:15 - 10:45

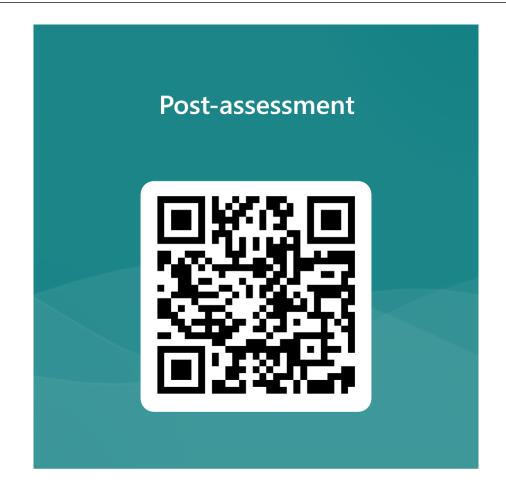
WOAH Animal Disease Notification Training (including use of WAHIS)

NFPs for Animal Disease Notification and the representatives from the Pacific countries Chiba, Japan, 21-23 June 2023









https://forms.office.com/e/Dt1J5Kt25D





https://forms.office.com/e/rrQx9ADCgQ







Thank you

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