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

Chiba, Japan

21-23 June 2023

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

Dr Yuka Moribe
Section Chief, Japan Ministry of
Agriculture, Forestry and Fisheries

Opening remarks

Dr Hirofumi KUGITA
Regional Representative – Asia and the Pacific

Opening remarks

Dr Jenny Hutchison
Head of the World Animal Health Information
and Analysis Department – WOAH HQ

Opening remarks

Housekeeping

No food and drinks allowed in (or along) the corridor
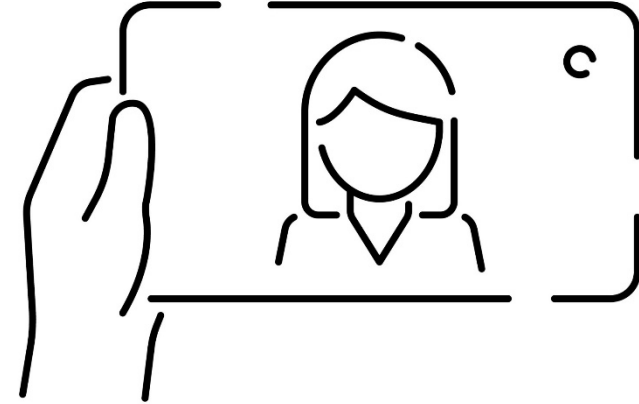
Thank you for your cooperation!
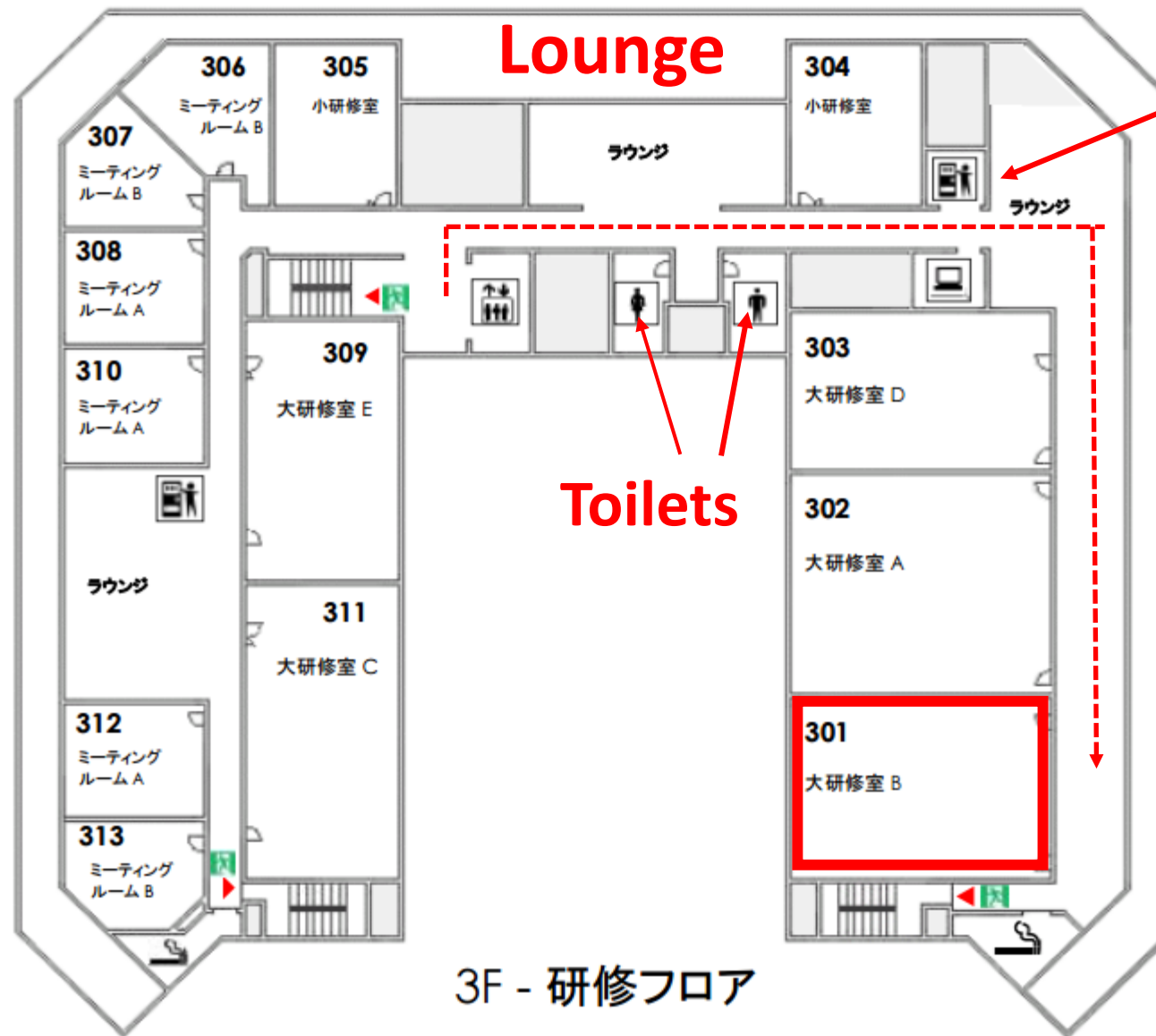
Note: Emergency Exit

- **In an emergency (at the sound of a fire alarm or other alert), please exit the room and go to the right.**

- **At the end of the hall, turn right.**

- **The emergency exit is the door at the end.**

Photos

- **Your presence in the training may be recorded for the purpose of publication, i.e., news on social media, our website, etc.**

- **If you do not consent to your picture being taken, you may step away when staff members circle the room to take pictures.**

Lounge

Vending Machines

Toilets

306 ミーティングルーム B	305 小研修室			304 小研修室	
307 ミーティングルーム B			ラウンジ		
308 ミーティングルーム A					ラウンジ
310 ミーティングルーム A	309 大研修室 E			303 大研修室 D	
	311 大研修室 C			302 大研修室 A	
312 ミーティングルーム A		ラウンジ		301 大研修室 B	
313 ミーティングルーム B					

3F - 研修フロア

WAHIS Training Environment and Self-evaluation quiz

Matteo Morini

World Animal Health Information and Analysis Department – WOAH HQ

Chiba, Japan
June 2023

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https://wahis-training.woah.org/#/home

WOAH - Favorites   FILES   Early Warning   Monitoring   look   Contacts   Amicale   Support : WAHIS Su...

Se connecter pour accéder à ce site

Autorisation requise par https://wahis-training.woah.org

Nom d'utilisateur   wahistraining

Mot de passe   ●●●●●●●●●●●●●●

Se connecter   Annuler

InPrivate

for Animal Health **WAHIS**
Founded as OIE

Analytics ▾   Reports ▾   WOAH ↗   EN FR ES

ℹ To receive animal disease alerts, subscribe to the distribution list. ✕

WAHIS: World Animal Health Information System

WAHIS is the global animal health reference database of the World Organisation for Animal information since 2005 reported by the Veterinary Services from Member and non-Member Listed diseases in domestic animals and wildlife, as well as on emerging diseases and zoo

WAHIS includes interactive mapping tools and dashboards to support data consultation, health data.

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Read more (https://www.woah.org/en/privacy-policy/)

Preferences for all services   ○ Accept ○ Deny

Audience measurement
Google Analytics   ○ Accept ○ Deny
Read more (https://www.woah.org/en/privacy-policy/)

Latest animal disease events

| | Country/Territory | Disease - genotype/serotype/subtype | Date |

for Animal Health **WAHIS**
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Analytics ˅   Reports ˅   WOAH   EN FR ES

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WAHIS: World Animal Health Information System

WAHIS is the global animal health reference database of the World Organisation for Animal Health (WOAH). WAHIS data reflects the validated information since 2005 reported by the Veterinary Services from Member and non-Member Countries and Territories on terrestrial and aquatic Listed diseases in domestic animals and wildlife, as well as on emerging diseases and zoonoses.

WAHIS includes interactive mapping tools and dashboards to support data consultation, visualization and extraction of officially validated animal health data.

Latest animal disease events

Country/Territory	Disease - genotype/serotype/subtype	Date

Welcome to WAHIS

Identifier

ENTER YOUR IDENTIFIER

0/255

LOG IN   HOW TO CONNECT ?   Forgot Password

TRAINING

Check out WAHIS Public Interface

LET'S INTRODUCE YOURSELVES

ICE BREAKER
WHO's WHO?

1

Individually

Choose one "Keep Calm" card that represents yourself

2

Collectively

One by one, introduce yourself quickly to your group, using your card

Introduction

Jenny Hutchison
Head of the World Animal Health
Information and Analysis
Department

Chiba, Japan
June 2023

World
Organisation
for Animal
Health

Organisation
mondiale
de la santé
animale

Organización
Mundial
de Sanidad
Animal

Learning objectives

To learn WOAH key disease reporting concepts and WAHIS use (consultation and data entry)

To be able to find supporting documents to guide you in reporting

To learn from each (forum of interaction)

WAHIAD: Training Key Performance Indicators and session outcomes

Number of reports submitted during the session

Pre and Post evaluation quiz (x-% of correct answers and % of improvement)

Individual feedback collected during the whole session (with RR-SRR support)

Expectations

Limited time for face-to-face event ---> virtual one to one support, online documentation

Experienced participants VS beginners/new users

Training environment VS Real Platform

How?

Group sessions (business concepts)

Individual exercises (business + data entry + sharing of experience)

Feedback collection (--> future improvements)

OK not to know!

How?

Day 1 21 June 2023		
Time (JST)	Title	Speaker/Moderator
0830 – 0900	Registration of the participants	RRAP
0900 – 0915	Opening remarks J Hutchison, Head of WAHIAD, WOAH Headquarters H Kugita, Regional Representative for WOAH RRAP	
0915 – 0930	Housekeeping	RRAP (J Lusat/A Kitagawa)
0930 – 0940	Access to WAHIS training environment (https://wahis-training.woah.org/#/login)	WAHIAD (M Morini)
0940 -1020	Icebreaker - introduction of participants (i.e., name, country name, keep calm card)	RRAP (B Valdehuesa, J Lusat)
1020 - 1050	Group photo and break [optional] self-evaluation quiz before the training	RRAP
1050 – 1105	Introduction – objectives of the training, summary expectations, legal basis and value of WAHIS data	WAHIAD (J Hutchison)
1105 – 1130	Public interface – brief overview and exercise introduction	WAHIAD (J Hutchison)
1130 -1210	Public interface - practical exercise in pairs	WAHIAD (J Hutchison)
1210 – 1345	Lunch	
1345 - 1400	Immediate notification - key elements	WAHIAD (M Alonso)
1400 – 1500	Immediate notification - case studies	WAHIAD (M Morini)
1500 - 1515	Break	
1515 - 1615	Immediate notification - practical individual exercise	WAHIAD (M Alonso)
1615 – 1630	Wrap-up day 1	WAHIAD (M Morini)
30 min	Debriefing – trainers only	

Day 2 22 June 2023		
Time	Title	Speaker/Moderator
0900 – 0915	Recap day 1	SRR SEA
0915 - 0930	Follow-up report- key elements	WAHIAD (M Alonso)
0930 - 1030	Follow-up report - case studies - group exercise and discussion	WAHIAD (M Morini)
1030 – 1100	Break	
1100 – 1200	Follow-up report - practical individual exercise	WAHIAD (M Alonso)
1200 – 1230	Early warning - best practices and exchange with the participants to answer their questions	WAHIAD (M Alonso)
1230 – 1330	Lunch	
1330 – 1400	Six-monthly report – Key elements	WAHIAD (A Lavarello)
1400-1500	Six-monthly report - case studies - group exercise and discussion	WAHIAD (M Morini)
1500 - 1530	Break	
1530 – 1630	Six-monthly report - practical individual exercise	WAHIAD (A Lavarello)
1630 - 1645	Wrap-up day 2	WAHIAD (M Morini)
1800 - 2000	Reception dinner	

Day 3 23 June 2023		
Time	Title	Speaker/Moderator
0900 – 0915	Recap day 2	SRR SEA
0915 – 1015	Six-monthly report - practical individual exercise and best practices and take-home messages	WAHIAD (A Lavarello)
1015 – 1045	Break	
1045 – 1130	Practical exercise and/or review with participants on their last reports submitted to WOAH	WAHIAD
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 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	

Roles

WOAH HQ staff deliver technical content and highlight important reporting concepts
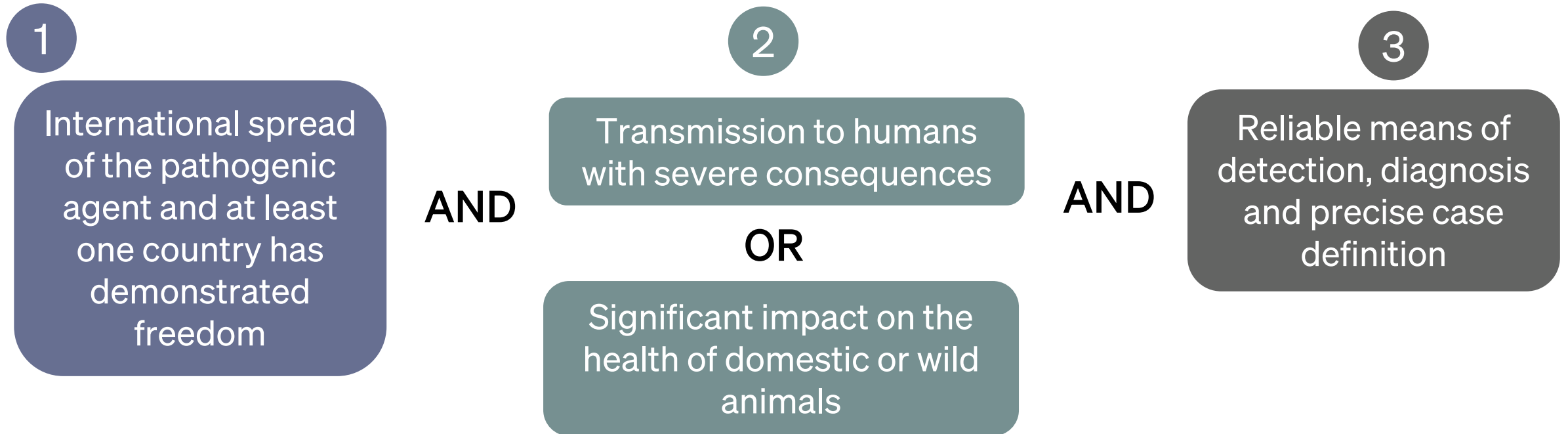
WOAH RR/SRR feedback collection, support exercises, logistic support, link between FPs and trainers

Observers (feedback collection)

Diseases & case definitions based on WOAH Standards

Criteria based on WOAH *Animal Health Codes* :

1

International spread of the pathogenic agent and at least one country has demonstrated freedom

AND

2

Transmission to humans with severe consequences

OR

Significant impact on the health of domestic or wild animals

AND

3

Reliable means of detection, diagnosis and precise case definition

+ emerging diseases

listed diseases + emerging diseases

Reporting through WAHIS

Based on WOAH *Animal Health Codes* :

✓ Immediate notifications & weekly follow-up reports : exceptional events (mostly presence) – **information submitted and validated within 24 hours of confirmation for listed diseases**

✓ Six-monthly reports : diseases with stable situation **(presence, infection, suspicion) – information submitted and validated several months after the end of a semester**

in the country or a zone or a compartment

WAHIS Public Interface Role Play Exercise

Jenny Hutchison

Matteo Morini

Margarita Alonso

World Animal Health Information and Analysis Department

Lunch break
12:10 - 13:45

WOAH Animal Disease Notification Training (including use of WAHIS)
for
NFPs for Animal Disease Notification and
the representatives from the Pacific countries
Chiba, Japan, 21-23 June 2023

Early warning reports

Margarita Alonso

Animal Health Information Officer
World Animal Health Information and Analysis Department

Chiba, Japan
June 2023

World Organisation for Animal Health

Organisation mondiale de la santé animale

Organización Mundial de Sanidad Animal

Learning objectives

1. Understand the purpose and requirements for submitting an immediate notification, a follow-up report and a final report

2. Be able to create, fill in and submit each of these reports

3. Be able to choose appropriately the reason for submitting an immediate notification

4. Understand the concept of event

5. Know where to find useful information when reporting

Introduction

Purpose of the early warning reports

To report any exceptional **event** related to any WOAH-listed disease and emerging disease occurring in the country according to dispositions on WOAH *Codes* from the start to the end of the occurrence as well as its evolution

See *Article 1.1.3. and Article 1.1.4. of the Terrestrial and Aquatic Animal Health Codes*

Key concept

Event	Outbreak
Single outbreak or group of epidemiologically related outbreaks of a given disease that is the object of a notification. An event includes all related outbreaks reported <u>from the immediate notification through to the final report</u>.	Occurrence of one or more <u>cases</u> in an epidemiological unit.

Where do I find them in practice?

Back-office/Public interface: event management screen
Back-office: control measures and laboratory tests

Requirements for submission time and reasons for notification

Immediate notification	Follow-up reports	Final report
24h after confirmation (listed disease)	Weekly	All measures implemented

✓ first occurrence in the country

✓ first occurrence in a zone

✓ recurrence of an eradicated disease

✓ recurrence of an eradicated strain

✓ new strain in the country

✓ new strain in a zone

✓ unusual host species

✓ unexpected change or increase

✓ emerging disease

Immediate notifications

Key concepts

- Differentiate "Reason for notification" vs "The event is occurring in" to avoid unjustified trade barriers

- Example

Immediate notification: Case studies

Break
15:25 - 15:40

WOAH Animal Disease Notification Training (including use of WAHIS)
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Immediate notification: Individual exercise

Wrap-up day 1

- In case of doubts → WOAH Standards (WOAH Animal Health Codes)

- Legal responsibility on WAHIS data

- Concept of event

Andrea Lavarello Schettini

Animal Health Information Officer
World Animal Health Information and Analysis Department

Thank you

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