

World Animal Health Information System (WAHIS)

Middle East Regional Training Workshop for National Focal Points of Animal Disease Notification

Abu Dhabi, United Arab Emirates (UAE), 11-13th
November 2025



World
Organisation
for Animal
Health

Organisation
mondiale
de la santé
animale

Organización
Mundial
de Sanidad
Animal



Recap Day 2





Working groups outcomes and key recommendations



6 Key Strategic Recommendations to Convince Decision-Makers

1- Reframe notification as a trade safeguard

Early transparency **protects exports and reputation**, not the opposite.

2- Anticipate economic & political concerns

Provide **economic impact notes** and **ready communication briefs** for Ministers.

3- Maintain routine dialogue with leaders

Build **trust and clear decision channels** before crises occur.



6 Key Strategic Recommendations to Convince Decision-Makers

4- Promote a “no shame, no blame” culture

Reward transparency, not silence.

5- Leverage regional & international support

Use **WOAH & regional mechanisms** to strengthen credibility and response.

6- Integrate public health & food security arguments

Link notification to **One Health**, consumer confidence, and food supply stability.

Six-Monthly Reports

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World Animal Health Information and Analysis Department
World Organisation for Animal Health

WAHIS training

13th November 2025
Abu Dhabi, United Arab Emirates (UAE)



World
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Mundial
de Sanidad
Animal



Learning objectives



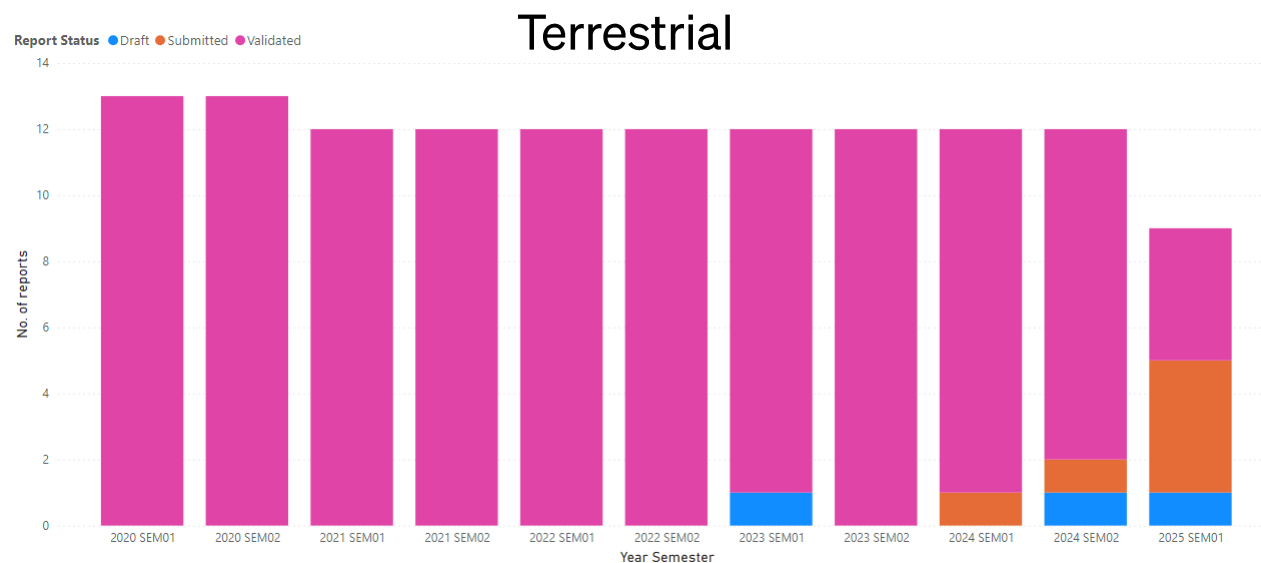
Understand the purpose and requirements concerning six-monthly reports

Learn how to create, fill in and submit a report

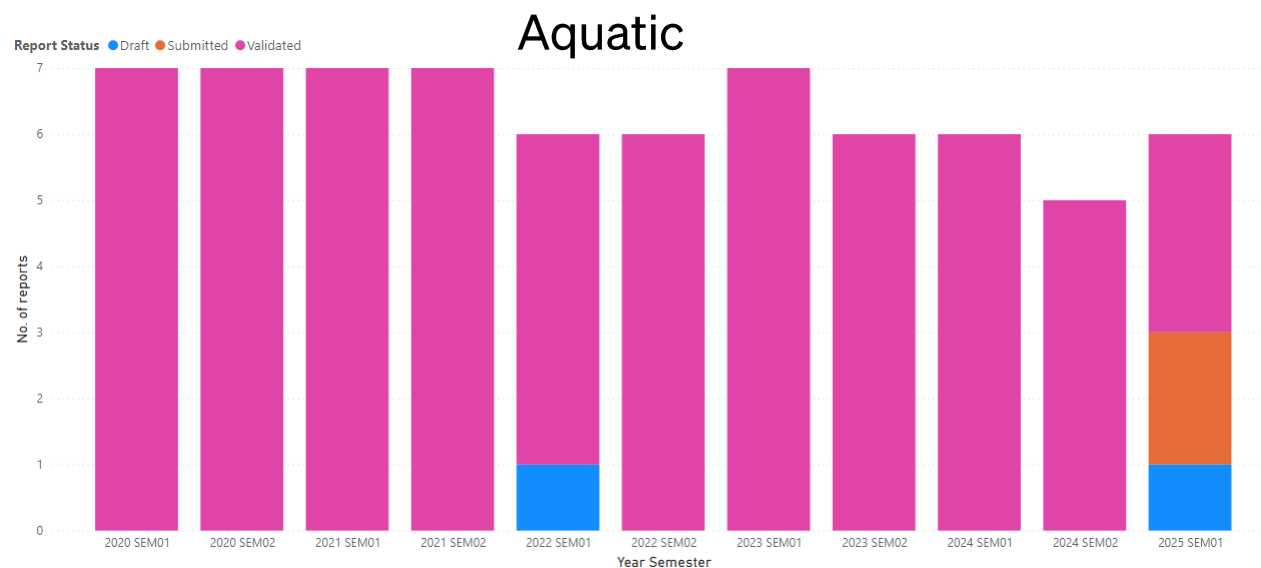
Be able to revise/choose appropriate occurrence codes

Learn how to revise a report prior to submission

Learn where to find useful information and get support



Member (is Bahrain, Egypt, Iraq, Jordan, Kuwait, Lebanon, Oman, Qatar, Saudi Arabia, Syria, Türkiye (Rep. of), United Arab Emirates, or Yemen)



Data as of 06/11/25
Year (2025, 2024, 2023, 2022, 2021, 2020)

*Please note the data shows countries invited to this training workshop.



Key concepts





General objective of the six-monthly report module

- To monitor the absence or presence, and evolution of **all WOAH-listed** diseases, infections, or infestations over a six-month period
- To fulfil their **reporting obligations** in accordance with *Article 1.1.3. of the Terrestrial and Aquatic Animal Health Codes*
- Support **decision-making** on risk assessment and trade
 - ✓ Country's disease situation

Article 1.1.3.

Veterinary Authorities shall, under the responsibility of the Delegate, send to the *Headquarters*:

1. in accordance with relevant provisions in the disease-specific chapters, *notification*, through the World Animal Health Information System (WAHIS) or by fax or email within 24 hours, of any of the following events:
 - a. first occurrence of a *listed disease* in a country, a *zone* or a *compartment*;
 - b. recurrence of an eradicated *listed disease* in a country, a *zone* or a *compartment* following the final report that declared the event ended;
 - c. first occurrence of a new strain of a pathogenic agent of a *listed disease* in a country, a *zone* or a *compartment*;
 - d. recurrence of an eradicated strain of a pathogenic agent of a *listed disease* in a country, a *zone* or a *compartment* following the final report that declared the event ended;
 - e. a sudden and unexpected change in the distribution or increase in incidence or virulence of, or morbidity or mortality caused by, the pathogenic agent of a *listed disease* present within a country, a *zone* or a *compartment*;
 - f. occurrence of a *listed disease* in an unusual host species;
2. weekly reports subsequent to a *notification* under point 1 above, to provide further information on the evolution of the event which justified the *notification*. These reports should continue until the *listed disease* has been eradicated or the situation has become sufficiently stable that six-monthly reporting under point 3 will satisfy the obligation of the Member Country. For each event notified, a final report should be submitted;
3. **six-monthly reports on the absence or presence and evolution of *listed diseases* and information of epidemiological significance to other Member Countries;**
4. annual reports concerning any other information of significance to other Member Countries.



WAHIS

DISEASE REPORTING SYSTEM

Immediate Notifications and Follow-up Reports

Exceptional
epidemiological events
for WOAHA-listed
diseases including
emerging diseases

Six-monthly Reports

Regular submission of
information on all
WOAHA-listed diseases



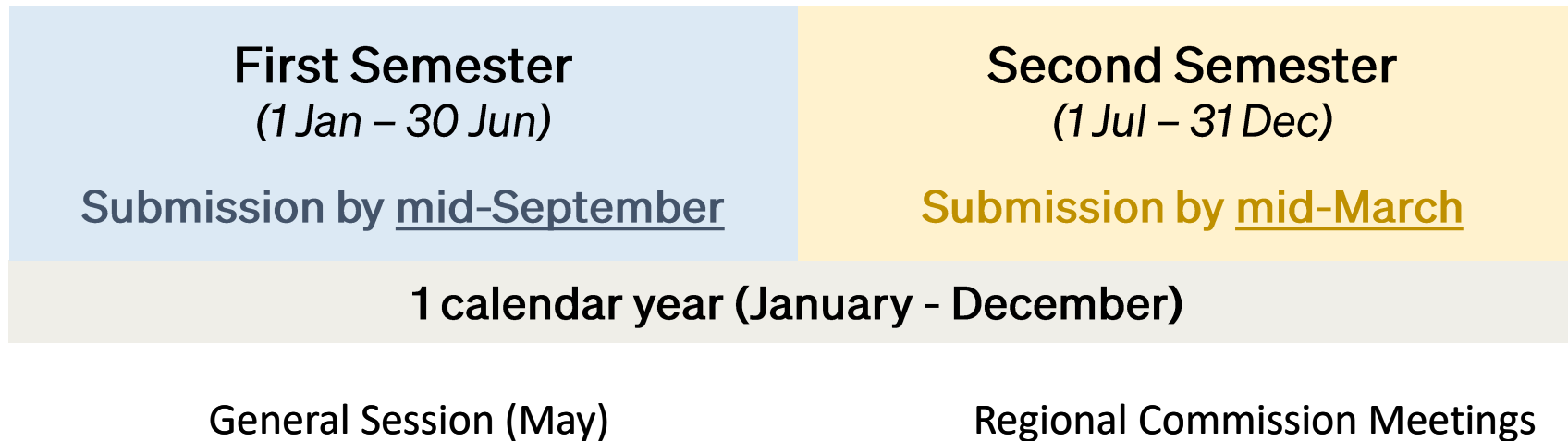
SUPPLEMENTARY INFORMATION

Annual Reports

Animal population
information



Recommendation for submission times



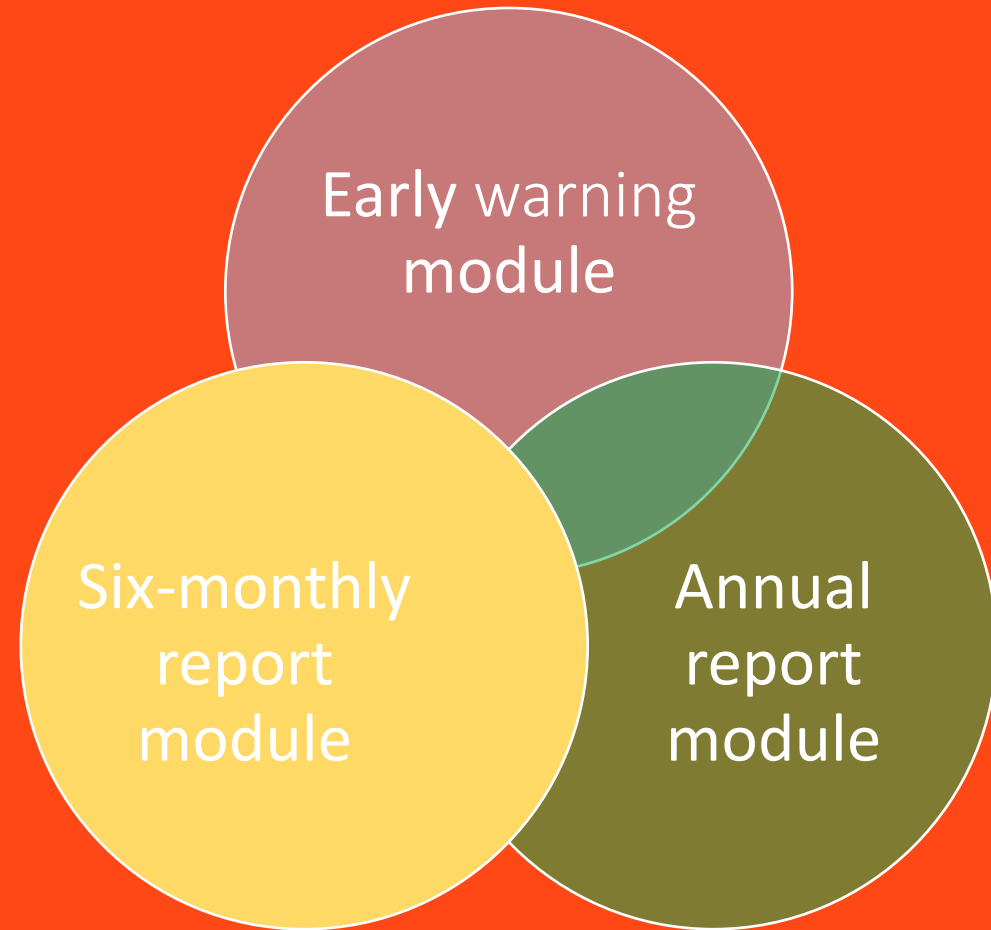
Focal points involved in the submission of SMRs:

- FP for Animal Disease Notification
- FP for Aquatic Animals
- FP for Wildlife

Should be officially
nominated ([Form here](#))



Link between the six-monthly report module with the other WAHIS modules





Consistency of information between the modules

Events management								
See on the map								
Event status: Stable Disease: Foot and mouth disease virus (Inf. with) World region: Africa								
☐	Country	Report number	Disease	Genotype/ Serotype/ Subtype	Reason	Start date	Report date	
☐	Uganda	FUR_1	Foot and mouth disease virus (Inf. with)	A	New strain in the country	2019/01/25	2019/04/01	
☐	Gambia	FUR_2	Foot and mouth disease virus (Inf. with)	O	Recurrence of an eradicated disease	2018/07/13	2019/01/02	
☐	Guinea	FUR_2	Foot and mouth disease virus (Inf. with)	O	Recurrence of an eradicated disease	2018/05/05	2018/10/26	
☐	Kenya	FUR_8	Foot and mouth disease virus (Inf. with)	O	New strain in the country	2017/08/23	2018/08/06	
☐	Libya	FUR_2	Foot and mouth disease virus (Inf. with)	SAT 2	Recurrence of an eradicated disease	2012/02/11	2014/12/30	



African swine fever virus (Inf. with)

Occurrence code

Domestic Disease never reported

Wild Disease never reported



Swine

Terrestrial / Measuring unit : Animals

0

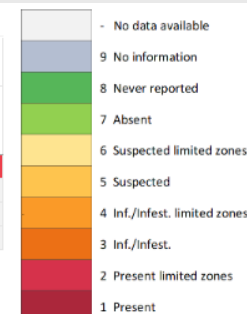
Adult (breeding) pigs

Fatteners

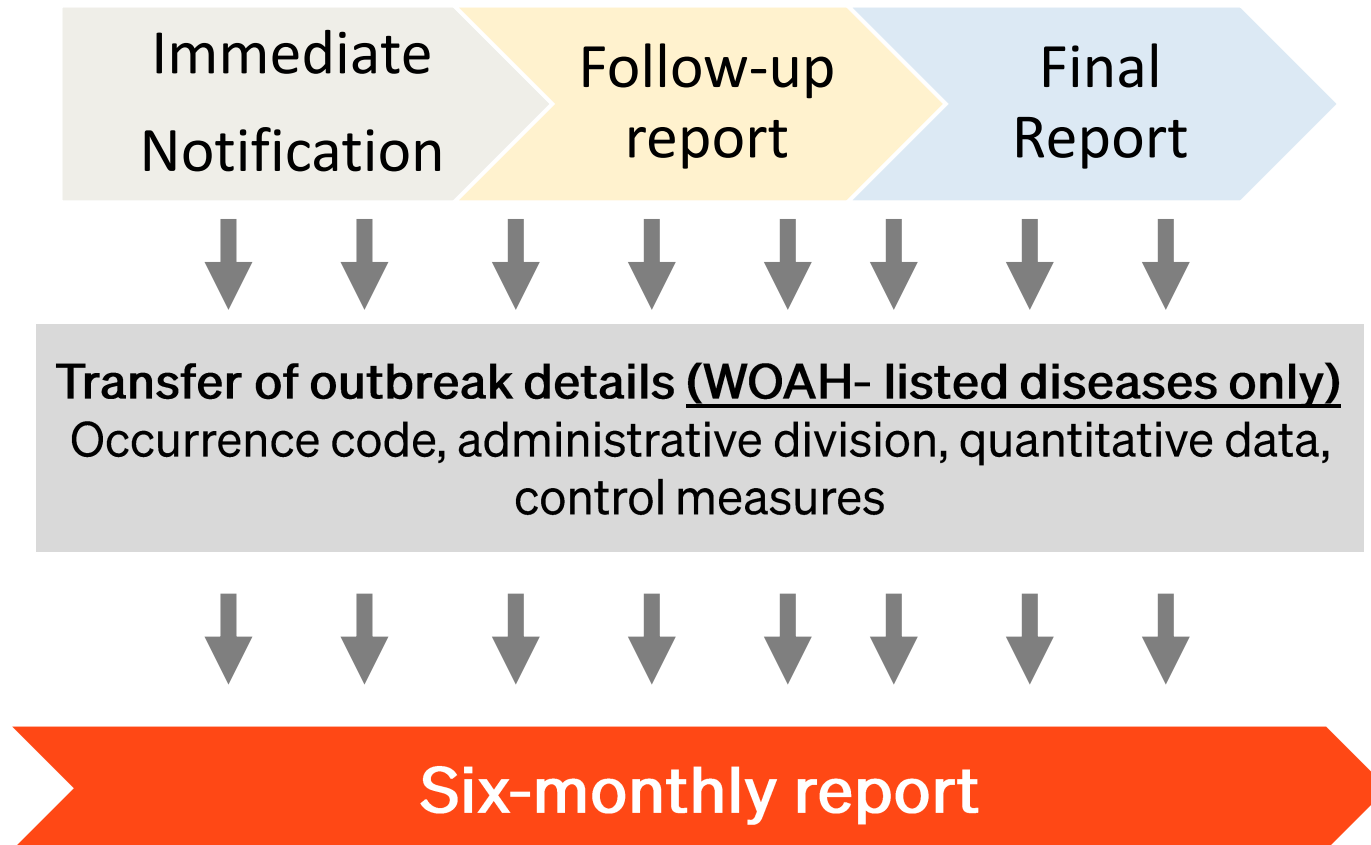
Piglets (pre-weaning)

Backyard pigs

Disease Q Country / Territory Q Animal category Q			Semester Q											
			Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021	Jan-Jun-2022	Jul-Dec-2022	Jan-Jun-2023	Jul-Dec-2023	Jan-Jun-2024	Jul-Dec-2024	Jan-Jun-2025	Jul-Dec-2025
Foot and mouth disease virus (Inf.	Guinea	Domestic												
	Kenya	Domestic												
	Libya	Domestic												
	Uganda	Domestic												



Information is transferred from Immediate Notifications and Follow-up Reports to the SMR



Transfer occurs when SMR draft is created and is not updated in real time.



Information collected in the six-monthly report module





Occurrence code

Wild Disease suspected and limited to one or more zones
The disease has not been confirmed in wild animals, but we suspect that susceptible wild species might be infected.

Domestic	
CATTLE	Disease notification General Surveillance Official vaccination Precautions at the borders Stamping out Targeted Surveillance
SHEEP	Disease notification General Surveillance Official vaccination Precautions at the borders
SWINE	General Surveillance Official vaccination Precautions at the borders Stamping out

Targeted surveillance

5000 Number of samples collected

Official vaccination

1000 Number of animals vaccinated

Inactivated Vaccine Vaccine Type

Official vaccination

50 Vaccination Coverage (%)

Inactivated Vaccine Vaccine Type

Official vaccination

60 Vaccination Coverage (%)

Inactivated Vaccine Vaccine Type

Wild	
	Disease notification General Surveillance Precautions at the borders

Administrative division	Animal Category	New Outbreaks	Total outbreaks	Species/Animal type	Wildlife type/Livestock production type	Latin name	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
Serotype : O(-)												
January												
Christmas Island	Domestic	4	4	Cattle			400	100	0	400		
	Domestic			Swine			200	60	0	200		
Measuring units : Animal												
February												
Christmas Island	Domestic	1	5	Cattle			50	20	0	50		
Measuring units : Animal												



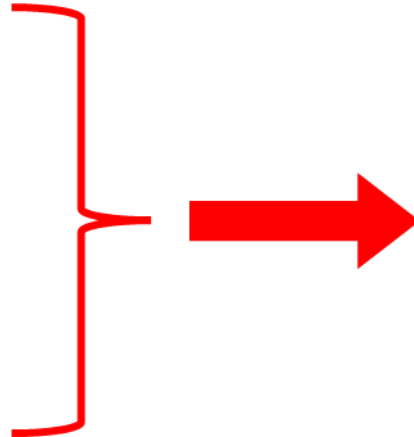
Objectives of the occurrence codes

1. Describe the **situation of WOAH-listed diseases** during the **reporting period** → semester of concern
2. Independent for **domestic** and **wild animals** based on the *Terrestrial* or *Aquatic Animal Health Codes*
3. Relevant from an **epidemiological** and **trade** perspective
4. 9 occurrence codes: **disease situation** & **geographical distribution**



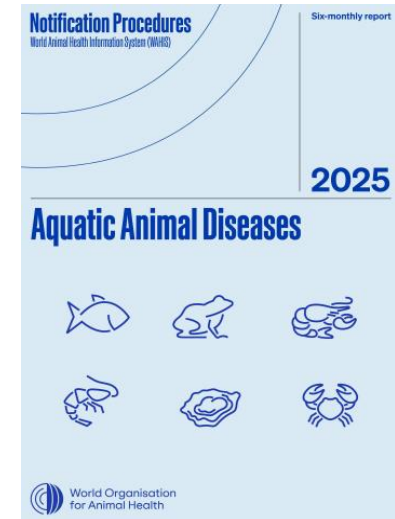
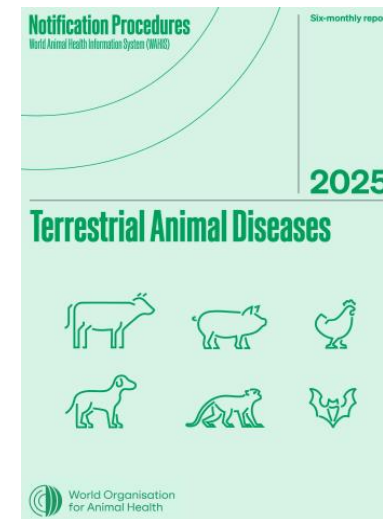
To indicate the PRESENCE/SUSPICION of a disease: 6 occurrence codes

- Disease **present**
- **Infection/infestation**
- Disease **suspected**



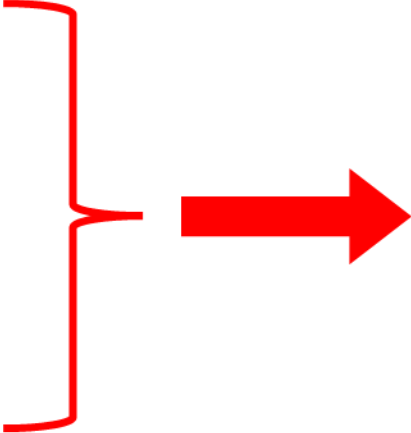
- Spread in the **entire country**
- Limited to **one or more zones**

[Link to six-monthly report notification procedures](#)



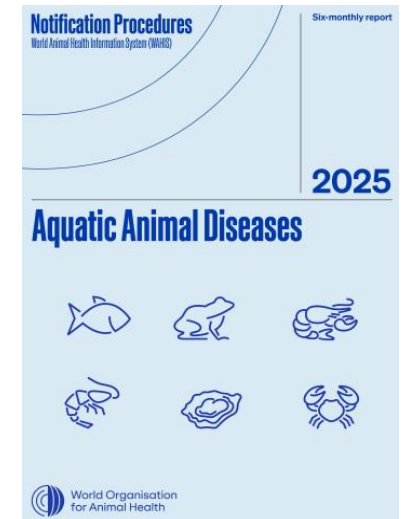
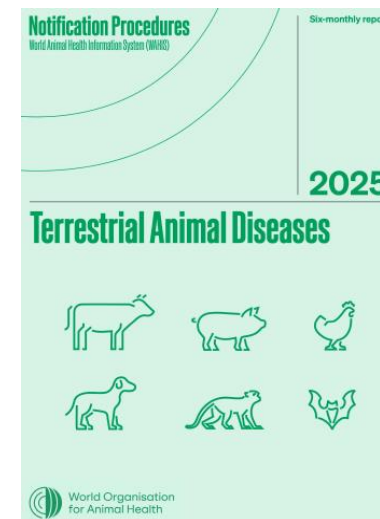


To indicate the ABSENCE of a disease: 2 occurrence codes

- Disease **never reported**
 - Disease **absent**
- 
- In the **entire country**

/!\ IMPORTANT countries should provide evidence to support the use of these occurrence code by the relevant and appropriate preventive and control measures in place

[Link to six-monthly report notification procedures](#)





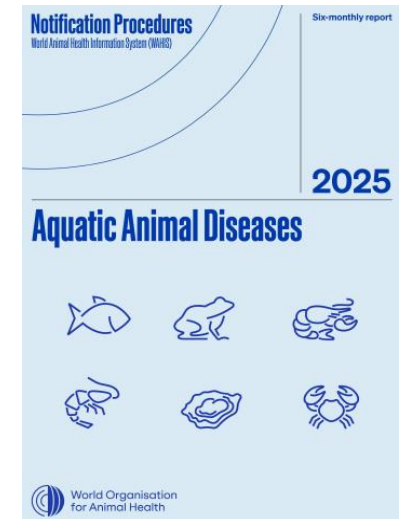
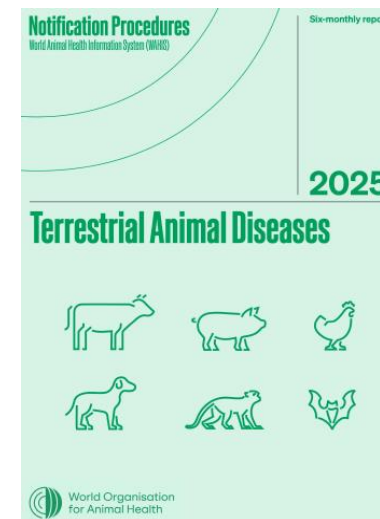
To indicate the absence of information on disease situation of a disease: 1 occurrence code

- No information  • In the **entire country**

/!\ IMPORTANT this occurrence code should be used:

- ✓ in the **absence** of any **preventive and control measures**
OR
- ✓ when the **preventive and control measures** in place **do not provide enough confidence** that the disease is present or absent in the country

[Link to six-monthly report notification procedures](#)





Preventive and control measures

- Measures reported by species/category of animals
 - Definitions available in Notification Procedures
 - Should be consistent with the reported occurrence codes and quantitative data
-
- ❑ At the creation of the report, data from the previous semester are proposed by default (most of the measures usually maintained)

Importance of reporting preventive and control measures:

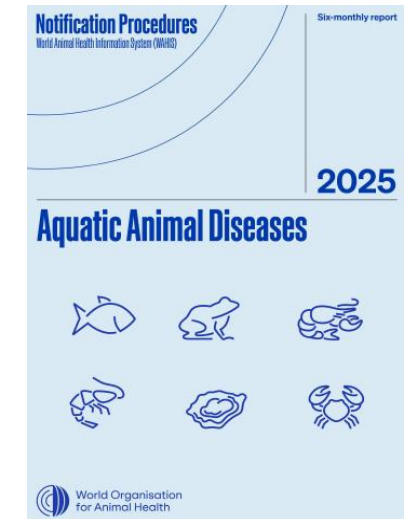
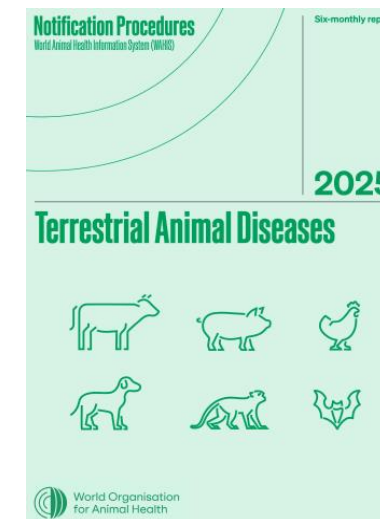
Criteria considered to obtain or maintain the recognised disease official free status or self-declaration for disease freedom.



1. Preventive and control measures

Measure	Definition
Ante- and post-mortem inspections	Primary component of meat hygiene before slaughter and primary component of process control in post-slaughter meat hygiene.
Compartmentalisation	Procedure implemented by a Member under the provisions of Chapter 4.4. and Chapter 4.5. of the <i>Terrestrial Code</i> to define an animal subpopulation contained in one or more establishments, separated from other susceptible populations by a common biosecurity management system, and with a specific animal health status within its territory for the purposes of international trade or disease prevention and control.
Control of vectors	Implementing measures to control insects or any living carrier that transports an infectious agent from an infected individual to a susceptible individual, its food or its immediate surroundings.
Control of wildlife reservoirs	Measures to reduce the potential for wildlife to transmit the disease to domestic animals and human beings (control of wildlife reservoir populations, vaccination of target wildlife, etc.).
Disease notification	Legislative framework is in place to support the reporting of any suspected or confirmed case of a disease, infection or infestation to the relevant authorities.
General surveillance	Surveillance not focused on any particular diseases, but rather capable of detecting any disease or pathogen.

[Link to six-monthly report notification procedures](#)





Preventive and control measures

- Reported by **animal category** (domestic and wild), and by **species** in **domestic**

Preventive and control measures

Domestic	
CATTLE	Disease notification General Surveillance Official vaccination Precautions at the borders Stamping out Targeted Surveillance
SHEEP	Disease notification General Surveillance Official vaccination Precautions at the borders
SWINE	General Surveillance Official vaccination Precautions at the borders Stamping out

Targeted surveillance

5000 Number of samples collected

Official vaccination

1000 Number of animals vaccinated

Inactivated Vaccine Vaccine Type

Official vaccination

50 Vaccination Coverage (%)

Inactivated Vaccine Vaccine Type

Official vaccination

60 Vaccination Coverage (%)

Inactivated Vaccine Vaccine Type

Wild	
	Disease notification General Surveillance Precautions at the borders

- Data from the **previous submitted/published** SMR is **transferred automatically**

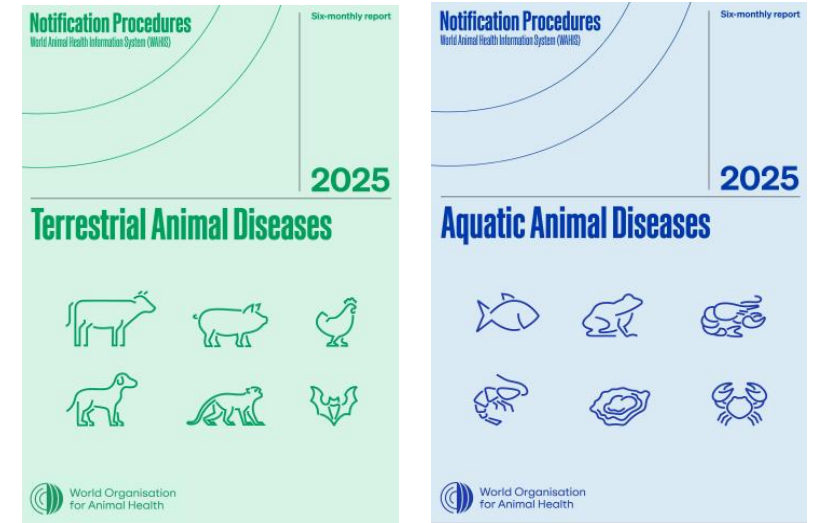
Importance of reporting preventive and control measures:

Considered in the procedure for **official recognition** and **annual reconfirmation** of animal health status, and **self-declaration** of animal health status

[Link to six-monthly report notification procedures](#)

Quantitative data

- Information on occurrence of a disease
 - ✓ **Where**: administrative division or country
 - ✓ **When**: month or semester
 - ✓ **Who**: animal category and species
 - ✓ **What**: serotype/subtype/genotype/genogroup and/or detailed characterisation if applicable
 - ✓ **How many**: number of new and total outbreaks, susceptibles, cases, deaths, killed and disposed of, slaughtered, vaccinated



 Quantitative data

Administrative division	Animal Category	New Outbreaks	Total outbreaks	Species/Animal type	Wildlife type/Livestock production type	Latin name	Susceptible	Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
Serotype : O(-)												
January												
Christmas Island	Domestic	4	4	Cattle			400	100	0	400		
	Domestic			Swine		200	60	0	200			
Measuring units : Animal												
February												
Christmas Island	Domestic	1	5	Cattle			50	20	0	50		
Measuring units : Animal												



Quantitative data

Quantitative Data from
Early Warning Events

Data is **automatically transferred**
to the SMR at the moment of the
creation of the SMR



Quantitative Data
entered directly in the
SMR

To be entered when completing the SMR:

- For diseases reported as stable

/!\ IMPORTANT: Update and/or close any ongoing events in the
early warning module before creating your SMR



Reporting quantitative data

Different spatial and temporal formats adapted to information available, epidemiological situation, and potential trade constraints

Geographical level*

- Country level
- By administrative division

Temporality

- By semester
- By month

*Spatial details must be consistent with occurrence code (e.g. disease limited to one or more zones)

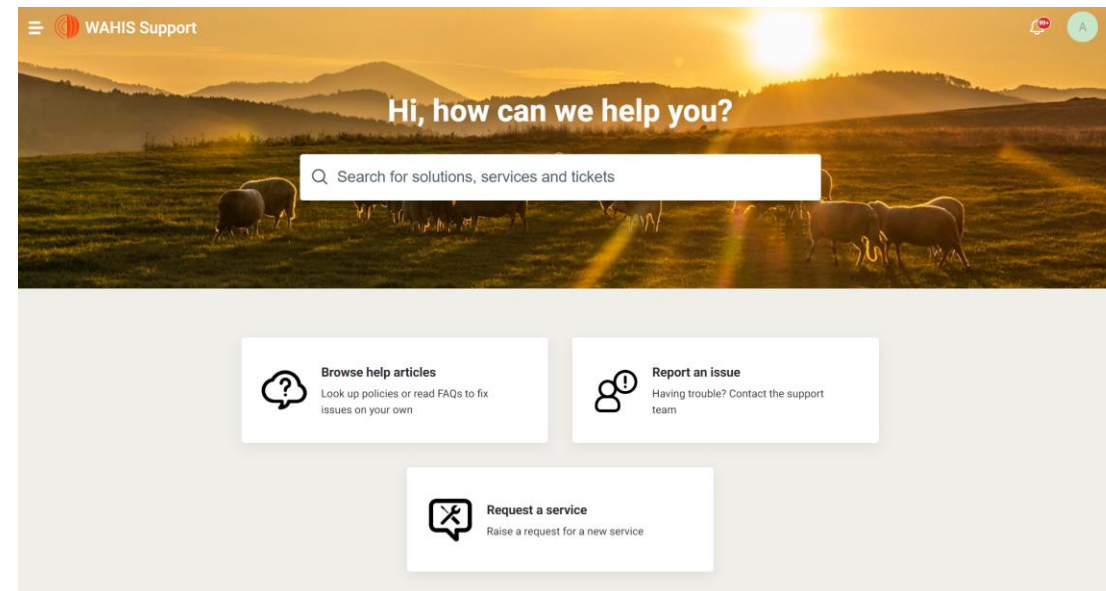


New and total number of outbreaks



Support documents

- [WAHIS Support Desk](#)
 - ✓ [Notification Procedure for terrestrial animal diseases](#)
 - ✓ [Notification Procedure for aquatic animal diseases](#)
 - ✓ [Frequently asked questions](#)
 - ✓ [Release note of the optimised SMR module](#)
 - ✓ [1-to-1 support session \(virtual\)](#)
 - ✓ [Template to compile data at local level](#)
 - ✓ [User guide](#)





Conclusions and take home messages

- Submission of SMRs is in accordance **Article 1.1.3** of the *Terrestrial* and *Aquatic Animal Health Codes*
- **Timely submission** of SMRs when the period for submission starts
- SMR module covers only **WOAH-listed diseases**
- **EW** and **SMR modules** are **complementary**
- While not all the information is compulsory, WOAH highly encourages focal points to provide **complete information** as much as possible
- Relevant information is in the **Notification Procedures**



Key features of the six-monthly report module + Report creation





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

UTT TrainingMaterial RunS

Sign in to access this site

Authorisation required by https://wahis-training.woah.org

Username

Password

[Sign in](#) [Cancel](#)

TRAINING

Welcome to WAHIS

Identifier [×](#)

17/255

[LOG IN](#) [HOW TO CONNECT ?](#) [Forgot Password](#)

[TRAINING](#)

[Check out WAHIS Public Interface](#)



SMR management page

24
Event

6

12
Annual

E-learning

Other

WAHIS

Filters

★ Apply favorites

Country / Territory

Status

Report ID

Animal type

Report period

Year

Report date

Validation date

World region

Six-monthly report

Export

Create Six-Monthly Report

	Status : Validated	World Region : Americas							
☐	Country / Territory	Status	Report ID	Animal type	Report period	Year	Report date	Validation date	
☐	Argentina	Validated	SMR_169632	Aquatic	First semester	2024	2024/10/07	2025/01/15	▼
☐	Argentina	Validated	SMR_168842	Terrestrial	First semester	2024	2024/10/03	2024/11/07	▼
☐	Belize	Validated	SMR_168319	Terrestrial	First semester	2024	2024/11/08	2024/12/19	▼
☐	Bolivia	Validated	SMR_169151	Terrestrial	First semester	2024	2025/01/09	2025/02/14	▼
☐	Canada	Validated	SMR_168296	Terrestrial	First semester	2024	2024/12/17	2025/01/10	▼
☐	Canada	Validated	SMR_169196	Aquatic	First semester	2024	2024/12/17	2024/12/20	▼
☐	Cayman Islands	Validated	SMR_169447	Terrestrial	First semester	2024	2024/10/25	2024/11/07	▼
☐	Cayman Islands	Validated	SMR_169448	Aquatic	First semester	2024	2024/10/25	2024/11/07	▼
☐	Chile	Validated	SMR_168820	Terrestrial	First semester	2024	2024/11/18	2025/02/21	▼
☐	Colombia	Validated	SMR_168990	Aquatic	First semester	2024	2024/09/19	2024/09/25	▼

Items per page 10

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< >



SMR management page



WAHIS

Hello, Aurelio
OIE staff

EN

Six-monthly report

Filters

★ Apply favorites

Country / Territory

Status

Report ID

Animal type

Report period

Year

Report date

Validation date

World region

Export

Create Six-Monthly Report

Country / Territory : Saint Vincent and the Grenadines

Status : Validated

☐	Country / Territory	Status	Report ID	Animal type	Report period	Year	Report date	Validation date	
☐	Saint Vincent and the Grenadines	Validated	SMR_169344	Terrestrial	First semester	2024	2024/10/23	2024/10/31	
	Validated	2024/10/31							
	Submitted	2024/10/23							
	Draft	2024/09/20							
									Edit after validation
☐	Saint Vincent and the Grenadines	Validated	SMR_166135	Aquatic	Second semester	2023	2024/02/29	2024/06/13	
☐	Saint Vincent and the Grenadines	Validated	SMR_166134	Aquatic	First semester	2023	2024/02/28	2024/06/13	
☐	Saint Vincent and the Grenadines	Validated	SMR_166084	Terrestrial	First semester	2023	2024/02/29	2024/09/20	
☐	Saint Vincent and the Grenadines	Validated	SMR_166133	Terrestrial	Second semester	2023	2024/02/28	2024/09/23	
☐	St. Vincent and the Grenadines	Validated	SMR_166132	Terrestrial	Second semester	2022	2024/02/28	2024/09/20	

Download PDF

Open report

Items per page 10

1 - 10 of 48





SMR edit page



WAHIS

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OIE staff

← Back to report list

Six-monthly report on the notification of listed diseases, infections and infestations

COUNTRY/TERRITORY	REPORT ID	ANIMAL TYPE	REPORT PERIOD	CREATION DATE	SUBMISSION DATE	VALIDATION DATE	STATUS
St. Lucia	SMR_168336	Terrestrial	First semester 2024	2024/07/19	2025/02/25	-	Submitted

Contact card

Preview report

Send to draft

Validate

Animal group

All

Multiple species

Bovine

Sheep/Goats

Swine

Equidae

Leporids

Birds

Bees

Camelids

Diseases, infections and infestations

Disease present	Modified	Disease	Occurrence code	Control measure	Quantitative data	Completed	
		Avian chlamydiosis					
		Avian infectious bronchitis					
		Avian infectious laryngotracheitis					
		Bluetongue virus (Inf. with)					
		Bovine anaplasmosis					
		Bovine babesiosis					
		Bovine genital campylobacteriosis					
		Bovine spongiform encephalopathy					
		Bovine viral diarrhoea (2006-)					
		Brucella abortus (Inf. with)					
		Brucella melitensis (Inf. with)					

- Edit occurrence code
- Edit control measures
- Edit quantitative data



Edit page – occurrence codes

- Occurrence code for domestic and wild (if applicable)
- Date of last occurrence/unknown date: only for disease absent
- Comment boxes: separately for domestic and wild (if applicable)

Occurrence code



Bovine anaplasmosis

Domestic * ⓘ

Disease suspected

Date of last occurrence ⓘ

☐ Unknown date

Comment

This is a test in domestic

26 / 5000

Wild * ⓘ

Disease absent

Date of last occurrence ⓘ

☒ Unknown date

Comment

This is a test in wild

22 / 5000

ⓘ You will overwrite an automatically transferred occurrence code. Are you sure you want to proceed?

Cancel

Save



Official vaccination & targeted surveillance
are only displayed at the
animal group level

Official vaccination & targeted surveillance
are only displayed at the animal group level



Edit page - quantitative data?

Quantitative data

Aethina tumida (Inf. with)(Small hive beetle)(2006-)

Is there quantitative data available on cases or outbreaks for this disease and this period?

NO

YES

Confirm whether quantitative data is available



← Return to previous page

SMR n° SMR_168336 - First semester 2024 - Bovine Bovine anaplasmosis

Temporality

Month

Geographic level

Administrative division

Change the template

JANUARY

FEBRUARY

MARCH

APRIL

MAY

JUNE

☐ Absence of outbreaks for the period ?

Add +

Administrative division	Domestic - New outbreaks	Domestic - Total outbreaks	Wild - New outbreaks	Wild - Total outbreaks
Canaries	1	1		



Six-monthly report on the notification of listed diseases, infections and infestations

2



Frequent communication topics





Missing control measures to support
absence

Inconsistencies of occurrence codes

Edits of published reports

SMR data entry exercise: 45 mins





Log-in into the WAHIS **Training** environment at <https://wahis-training.woah.org/#/login>

Put provisional credentials in the black box that appears first:

Username: wahistraining

Password: thisisatraining

Connect to the WAHIS training environment with your credentials and password

Go to folder “Day 3” → “Exercises” → “**Day3_SMR_Data_Entry_Terra_2024-2**”

Complete the SMR of 2nd semester 2024 for terrestrial animal diseases:

Use the data provided in the document ‘**Day3_SMR_Data_Entry_Terra_2024-2**’

Complete the SMR of 2nd semester 2024 for aquatic animal diseases:

Use the data provided in the word document ‘Practical exercise on
WAHIS_SMR_Aqua.docx’



Six-monthly report



Filters

Export



Create Six-Monthly Report +

☐	Country / Territory	Status	Report ID	Animal type	Report period	Year	Report date	Validation date
☐	Congo (Rep. of the)	Draft	SMR_172192	Terrestrial	First semester	2025	2025/09/16	
☐	Eritrea	Submitted	SMR_172450	Aquatic	First semester	2025	2025/10/08	
☐	France	Draft	SMR_171991	Terrestrial	First semester	2025	2025/08/06	
☐	Mauritania	Draft	SMR_172268	Terrestrial	First semester	2025	2025/09/18	
☐	Mauritius	Draft	SMR_172138	Terrestrial	First semester	2025	2025/09/11	
☐	Algeria	Draft	SMR_172284	Terrestrial	Second semester	2024	2025/09/18	
☐	Angola	Draft	SMR_172172	Aquatic	Second semester	2024	2025/09/11	
☐	Angola	Draft	SMR_172146	Terrestrial	Second semester	2024	2025/09/11	
☐	Anguilla	Draft	SMR_171116	Terrestrial	First semester	2024	2025/03/28	
☐	Anguilla	Draft	SMR_171113	Terrestrial	Second semester	2024	2025/03/28	

Break (10:45-11:15)



Case studies: 1 hour





Case studies

Go to folder “Day 3” → “Exercises” → “SMR_Case_Studies_EN”

Six scenarios (15 minutes max to answer all questions in each scenario)

Please individually read carefully the scenario, then collectively discuss with your group and respond to each question

Regroup at 12:30 for the conclusion session



Discussion of reporting situations



Lunch (13:00-14:00)

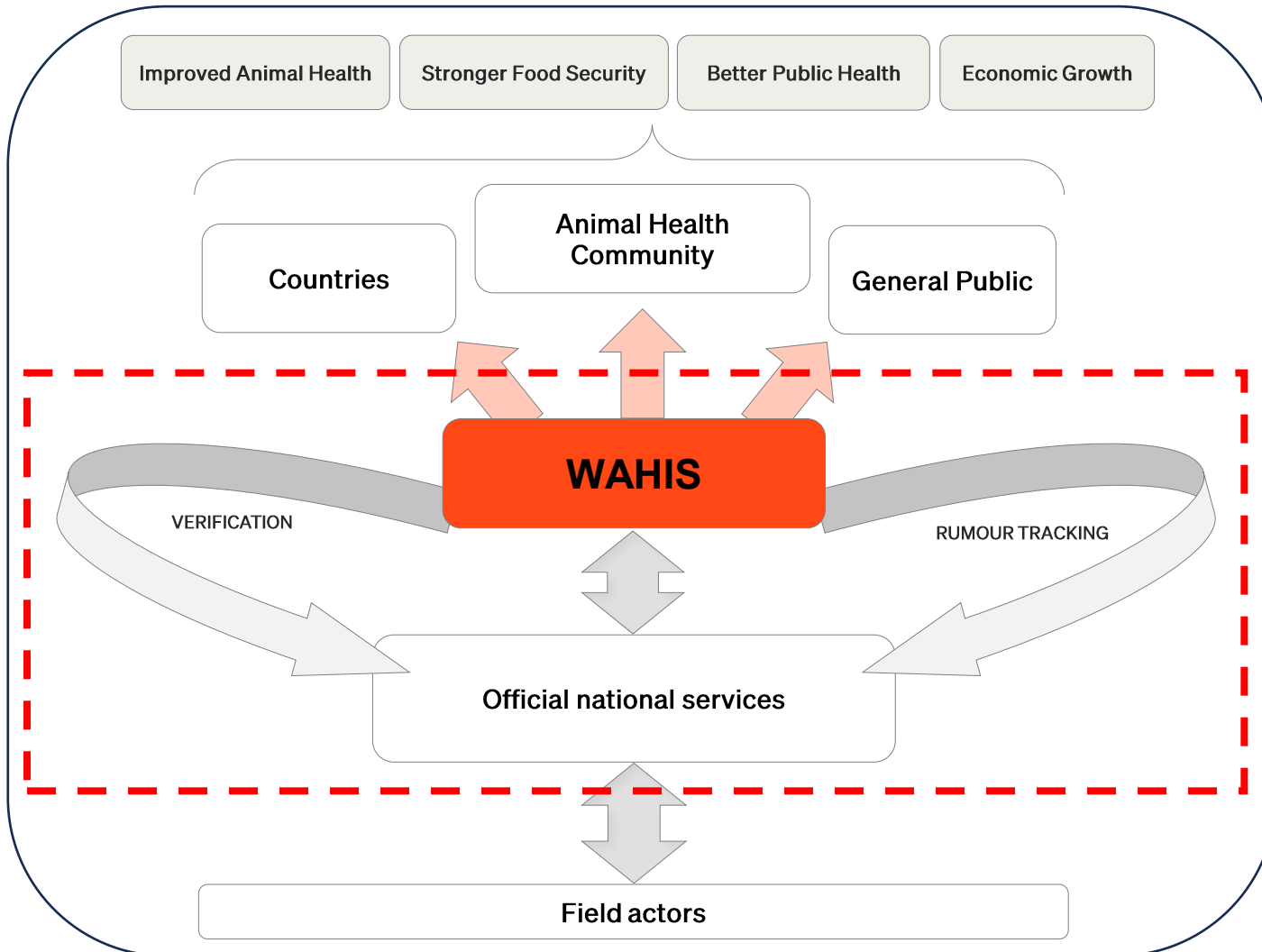




SMR verification



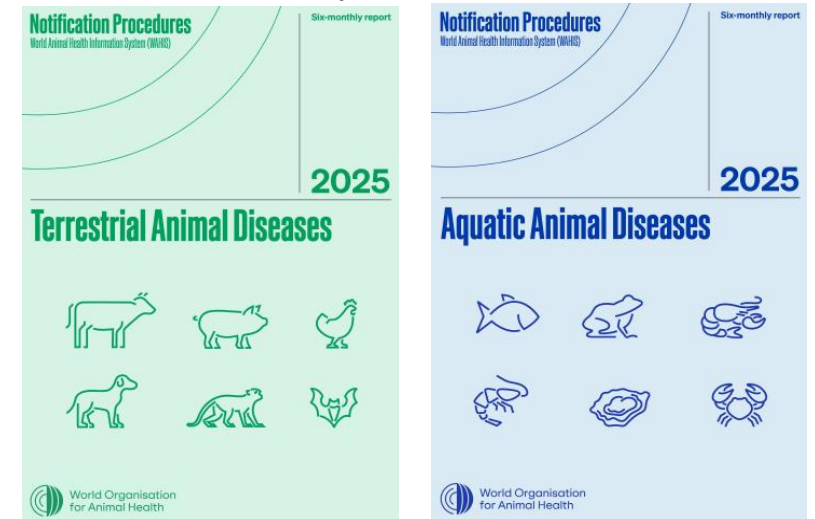
Verification process



Verification process before publication

- ✓ In accordance with the WAHIS Notification Procedures.
- ✓ Coherence with reports from previous periods.
- ✓ Consistency of information between the different WAHIS modules.

If issues are identified, WOAHA contacts back Focal Points for Animal Disease Notification requesting clarifications before publication of the reports.



[Link to six-monthly report notification procedures](#)



The data verification and publication process at WOAAH

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Member
(country /
territory)

WOAH Team

Submission of a WAHIS
Support Ticket
(WAHIS Support Desk)

Issue raised by
WOAH +
exchange of
information

Report
submission

Monitoring Team
verification process

Call/email to
Member/Territory

Modification
following
indications

Publication
email alert

When necessary
Modification after
publication



Six-monthly report

[Export](#)[Create Six-Monthly Report](#)

Filters

[★ Apply favorites](#)

Country / Territory

Status

Report ID

Animal type

Report period

Year

Report date

Status : Draft

☐	Country / Territory	Status	Report ID	Animal type	Report period	Year	Report date	Validation date	
☐	Congo (Dem. Rep. of the)	Draft	SMR_175931	Terrestrial	First semester	2025	2025/08/14		▼
☐	Congo (Rep. of the)	Draft	SMR_174318	Terrestrial	Second semester	2023	2025/05/17		▼
☐	Congo (Rep. of the)	Draft	SMR_173574	Terrestrial	First semester	2023	2025/04/04		▼
☐	Cote D'Ivoire	Draft	SMR_176096	Aquatic	First semester	2025	2025/08/24		▲
☐	Draft2025/08/24 DeleteEdit								Download PDF Open report
☐	Croatia	Draft	SMR_176442	Terrestrial	First semester	2025	2025/09/10		▼
☐	Cyprus	Draft	SMR_175883	Terrestrial	First semester	2025	2025/08/13		▼



Contact card

Preview report

Submit

Animal group		Disease notifications and infestations						
All		Disease present	Modified	Disease	Occurrence code	Control measure	Quantitative data	Completed
Multiple species				Acarapis woodi (Inf. of honey bees with)				
Bovine				Aethina tumida (Inf. with)(Small hive beetle)(2006-)				
Sheep/Goats				African horse sickness virus (Inf. with)				
Swine				African swine fever virus (Inf. with)				
Equidae				Anthrax				
Leporids				Aujeszky's disease virus (Inf. with)				
Birds				Avian chlamydiosis				
Bees				Avian infectious bronchitis				
Camelids				Avian infectious laryngotracheitis				
				Bluetongue virus (Inf. with)				
				Bovine anaplasmosis				

[illegible]

[illegible][illegible]

		Jan-Jun-2016	Jul-Dec-2016	Jan-Jun-2019	Jul-Dec-2019	Jan-Jun-2020	Jul-Dec-2020	Jan-Jun-2021	Jul-Dec-2021	Jan-Jun-2022
Aethina tumida (Inf. with)(Small hive beetle)	Domestic									
	Wild	-	-							

[illegible]

[illegible][illegible]



Questions





Value and use of WAHIS data – public interface



Public interface tutorial video [WAHIS Public Interface](#)

WAHIS TRAINING VIDEOS

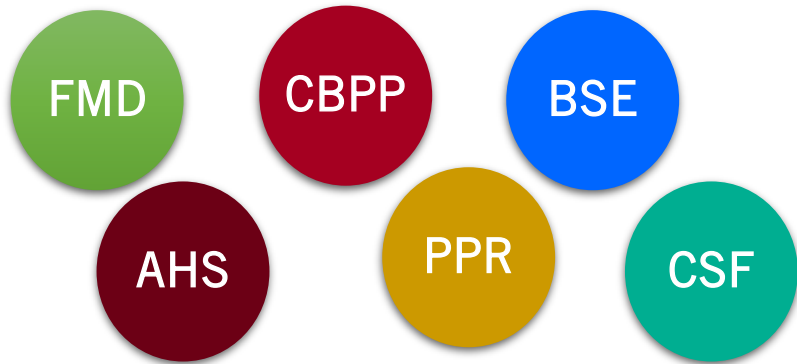
WAHIS Public Interface, Disease monitoring

Exercise in pairs: you are asked to provide an overview of the FMD situation in Middle East in 2024 and 2025

- What would be your starting point? And next steps?
- How to know which countries report FMD as *stable*?
- Where to find quantitative data and control measures?



OFFICIAL DISEASE STATUS RECOGNITION



- SCIENCE BASED, DEMOCRATIC AND IMPARTIAL DECISION
- LIST OF OFFICIALLY FREE MEMBERS ADOPTED BY THE WORLD ASSEMBLY
- ANNUAL RECONFIRMATION PROCEDURE
- SPECIFIC DEADLINES FOR THE SUBMISSION



SELF-DECLARATION PUBLICATION

**ANY OTHER DISEASE OF
TERRESTRIAL AND
AQUATIC ANIMALS**

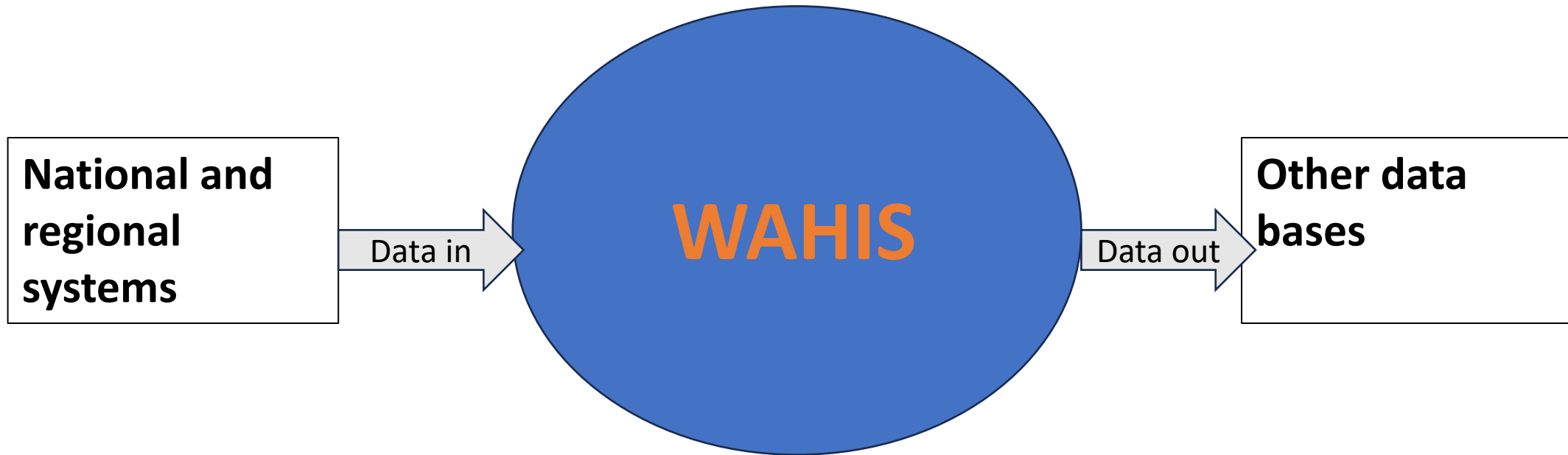
- DOCUMENTED STATEMENT; NOT ENDORSED BY WOA
- UNDER THE RESPONSIBILITY OF MEMBER'S DELEGATE
- MEMBER CLAIMS FREEDOM
- WOA PUBLISHES THE COUNTRY CLAIM
- NO DEADLINES FOR THE SUBMISSION

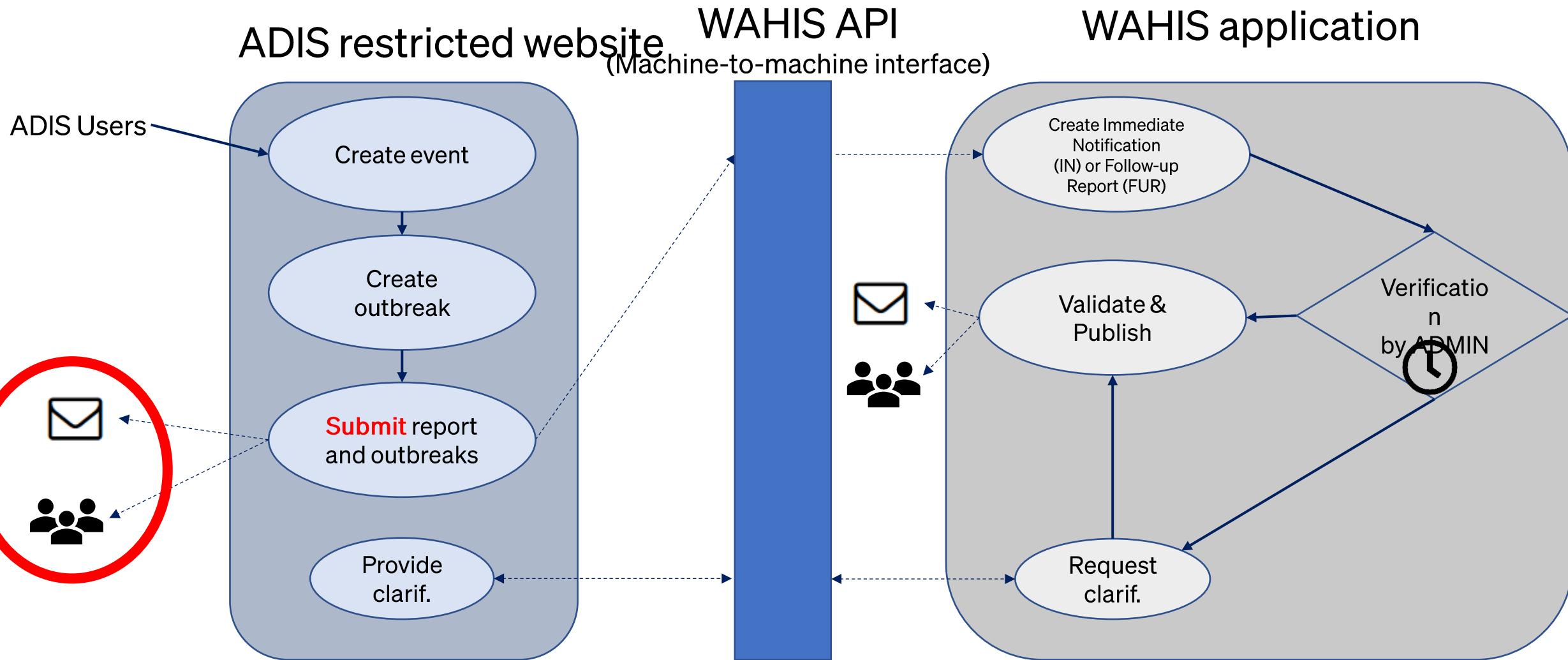


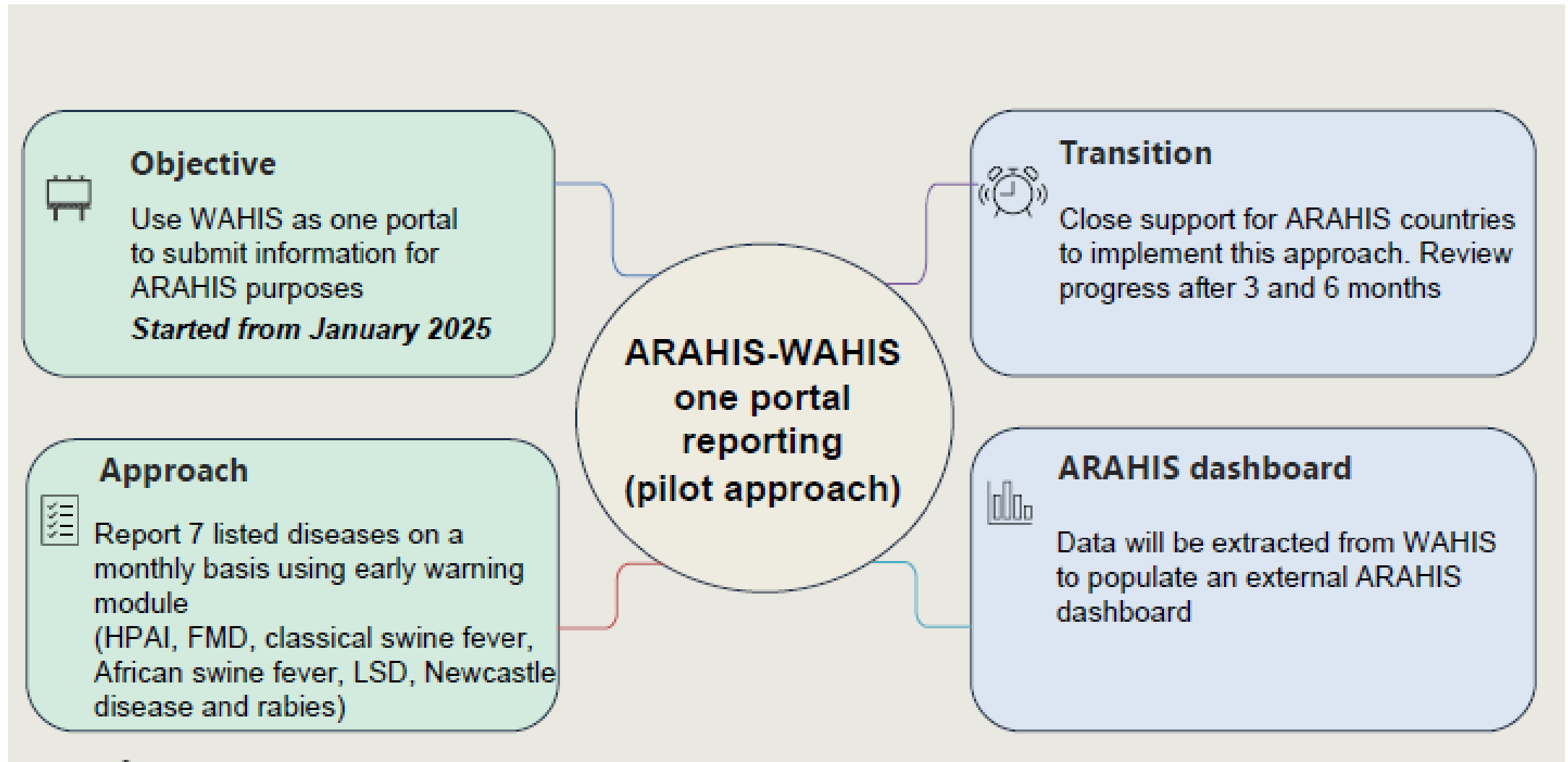


Integrating WAHIS with national and regional early warning systems









By table, please discuss the needs from your country or region with regards to interconnection and interoperability. Consider data entry and data consultation/integration.

Summarise points on the flip charts. One person to speak on behalf of each table.

Discussion together after 15 minutes by table.

Break (insert time)





[Middle East] WAHIS Post-Training Knowledge Assessment

[Middle East] WAHIS Post-Training
Knowledge Assessment



[Middle East] WAHIS
Post-Training
Logistics Survey

[Middle East] WAHIS Post-Training
Logistics Survey





Wrap-up Day 3



Closing remarks

(Name)
(Profession)

WAHIS training
(Date)



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Thank you!

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