

WOAH Reference Laboratory Reports Activities 2023

Activities in 2023

This report has been submitted : 21 octobre 2024 10:32

Laboratory Information

Name of disease (or topic) for which you are a designated WOA Reference Laboratory:	Infection à <i>Marteilia refringens</i> , <i>Marteilia sydneyi</i>
Address of laboratory:	e2ee
Tel.:	+1-662 325 12 02
E-mail address:	rizwan.mehmood@sysreformsint.com
Website:	
Name (including Title) of Head of Laboratory (Responsible Official):	Professor Dr. Kohei Makita, Head Division of Preventive Veterinary Medicine, Department of Veterinary Medicine
Name (including Title and Position) of WOA Reference Expert:	Dr Isabelle Arzul (Cadre de recherche et responsable de l'unité)
Which of the following defines your laboratory? Check all that apply:	Governmental

TOR1: DIAGNOSTIC METHODS

1. Did your laboratory perform diagnostic tests for the specified disease/topic for purposes such as disease diagnosis, screening of animals for export, surveillance, etc.? (Not for quality control, proficiency testing or staff training)

Yes

Diagnostic Test	Indicated in WOA Manual (Yes/No)	Total number of test performed last year	
		Nationally	Internationally
Indirect diagnostic tests		2	2
Direct diagnostic tests		1	1

TOR2: REFERENCE MATERIAL

2. Did your laboratory produce or supply imported standard reference reagents officially recognised by WOA?

Yes

TYPE OF REAGENT AVAILABLE	RELATED DIAGNOSTIC TESTING	PRODUCED/ IMPORTED	QUANTITY SUPPLIED NATIONWIDE (ML, MG)	QUANTITY SUPPLIED AT INTERNATIONAL LEVEL (ML, MG)	NAME OF BENEFICIARY WOA MEMBER COUNTRIES

3. Did your laboratory supply standard reference reagents (nonWOA-approved) and/or other diagnostic reagents to WOA Members?

No

4. Did your laboratory produce vaccines?

No

5. Did your laboratory supply vaccines to WOA Members?

No

TOR3: NEW PROCEDURES

6. Did your laboratory develop new diagnostic methods for the designated pathogen or disease?

7. Did your laboratory validate diagnostic methods according to WOAHA Standards for the designated pathogen or disease?

8. Did your laboratory develop new vaccines for the designated pathogen or disease?

9. Did your laboratory validate vaccines according to WOAHA Standards for the designated pathogen or disease?

No