



Fig 1. MOU signing ceremony between the NWHC and Faculty of Veterinary Science, Mahidol University, Thailand.



Fig 2-5. The NWHC and the CWHC team visited the Thailand National Wildlife Health Center for the needs assessment to establish the OIE Twinning Project.



Fig 6-7. The NWHC, CWHC, and Thailand NWHC teams visited the Department of Livestock Development (DLD) and Department of National Parks, Wildlife and Plant Conservation (DNP), Thailand.



Fig 8-9. The NWHC and the CWHC team visited the laboratory of the Monitoring and Surveillance Centers for Zoonotic Diseases in Wildlife and Exotic Animals (MoZWE) supporting Thailand NWHC.



Fig 10-12. Avian influenza surveillance in wild birds as part of the wildlife collaborative network.



Fig 13-14. Example activities of emerging disease surveillance in wild animals: Middle East Respiratory Syndrome (MERS) in camels and African Swine Fever (ASF) in wild boars.



Fig 15-16. Captive wildlife health investigation.



Fig 17-18. Disease surveillance in small mammals in the protected areas, Thailand.



Fig 19-20. Wildlife conservation activities: reintroduction of Siamese Crocodile, and wildlife and disease survey in protected areas.



Fig 20-21. Biosafety Level 3 Laboratory supporting the wildlife animal experiments and diagnostic work.