

出國報告 1

世界動物衛生組織亞太地區馬病實驗室專家工作坊

疾病診斷組

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摘要

本次會議為世界動物衛生組織促進亞太地區馬匹移動倡議的系列活動，主要在於總結亞太地區馬病實驗室量能調查的結果，促進及建立區域合作網絡。

本次於日本東京舉辦之工作坊為亞太地區一系列會議的最後一次活動，係由日本賽馬協會（Japan Racing Association, JRA）主辦，聚焦在實驗室能力建立，藉由面對面的會議形式，邀請亞太區各國疾病診斷公務獸醫、WOAH 專家及相關馬術協會，針對亞太地區馬匹移動的六大重要馬病（非洲馬疫、馬鼻疽、馬媾疫及蘇拉病、馬焦蟲症、馬傳染性貧血、馬流感）介紹診斷及控制的最新技術，鑑別出各會員國已具備及不足的實驗室診斷能力，並且藉由區域合作的模式提供各會員國所需的協助及訓練，最後是總結亞太區域計畫的成果及討論未來規劃。

藉由參與此重要國際會議，可獲取國際馬病診斷最新趨勢，並熟悉相關規範及組織，有利我國馬病診斷量能提升及馬術活動國際化。

Regional workshop on laboratory expertise for equine diseases in Asia and the Pacific

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Abstract

This workshop belongs to one of the series events of the initiative hold by World Organization for Animal Health (WOAH), “Facilitation of the international horse movement in Asia and the Pacific region”. The aims of this workshop are to summarize the investigation of the laboratory capacities for equine disease in Asia and the Pacific region, and to facilitate regional cooperation and networking. This workshop, which hold in Tokyo, Japan, is the last event for the series events in this region. It was hosted by Japan Racing Association (JRA), and the focus was on building laboratory capacities. By means of this face-to-face workshop, and inviting the official veterinarians from the member countries, the WOAH experts, and the relevant equestrian associations, several issues had been emphasized. These issues include “the six diseases” which are important for international horse movement (African Horse Sickness, Glanders, Dourine and Surra, Equine Piroplasmiasis, Equine Infectious Anemia, and Equine Influenza), and their relevant diagnosis and control measures; and also identifying the existing capacities and specific needs for the member countries. This workshop also set out to provide training and assistance for member countries, by means of regional co-operation. Finally, the outcome for the project was summarized and future plans were discussed.

By participating this important international meeting, we can understand the latest trends for equine disease diagnosis, and to familiar relevant organizations and regulations. This can strengthen equine disease diagnosis capacities, and also can facilitate international equestrian activities in Taiwan.