

	Disease	Country	Institution	Contact	Activities					
					Provide reference reagents	Provide diagnostic testing	Provide scientific and technical advice	Provide scientific and technical training	Other supports	Upcoming support
Terrestrial	Equine infectious anaemia	China	Laboratory of Equine Infectious Diseases Hainan Veterinary Research Institute of Chinese Academy of Agricultural Sciences	wangxiaojun@caas.cn	<ul style="list-style-type: none"> Standard antigen, positive serum, negative serum for AGID or ELISA 	<ul style="list-style-type: none"> AGID, ELISA, western-blotting, real-time PCR, and virus isolation. 	<ul style="list-style-type: none"> Training and advice could be provided on the basic research, R&D for diagnostic, surveillance and control of the disease. 			<ul style="list-style-type: none"> 2020: A scientific/technical webinar on equine infectious anaemia is planned at the end of 2020 (open to all countries) 2020-2021: Training courses are available in Sep. 2020 and May, 2021 (10 persons each training)
Terrestrial	Equine piroplasmiasis	Japan	National Research Center for Protozoan Diseases Obihiro University of Agriculture and Veterinary Medicine	yokoyama@obihiro.ac.jp masada@obihiro.ac.jp	<ul style="list-style-type: none"> Slides for indirect fluorescent antibody test and positive control DNA for the diagnosis of Theileria equi and Babesia caballi *Positive control DNA samples will be provided only after the recipient (institution) and RL enter into a Material Transfer Agreement. 	<ul style="list-style-type: none"> PCR, ELISA, Indirect fluorescent antibody test, and microscopic examination of Giemsa stained blood films for the diagnosis of equine piroplasmiasis. *The member countries should contact the RL in advance before sending any diagnostic specimens. *Depending on the type of material, the RL may need to obtain an import permit from the related authorities in Japan. 	<ul style="list-style-type: none"> Consultation for diagnosis and surveillance of equine piroplasmiasis. 	<ul style="list-style-type: none"> Training on parasitological, molecular, and serological diagnosis and in vitro cultivation of equine piroplasmiasis. *The training will be provided free of charge. However, the trainees may be requested to cover the travel and other expenses depending on the availability of funds. 		