

	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	Salmonellosis	Korea	<a href="#">Asian Bacteriology Laboratory</a> <a href="#">Asian Disease Research Division</a> <a href="#">Animal and Plant Quarantine Agency</a> (APQA) <a href="#">Ministry of Agriculture, Food and Rural Affairs (MAFRA)</a>	<a href="mailto:hankmsv@korea.kr">hankmsv@korea.kr</a>	No information					
Terrestrial	Surra (Trypanosoma evansi)	Japan	<a href="#">National Research Center for Protozoan Diseases</a> <a href="#">Obihiro University of Agriculture and Veterinary Medicine</a>	<a href="mailto:icem@obvhiro.ac.jp">icem@obvhiro.ac.jp</a>	<ul style="list-style-type: none"> <li>- DNA of various Trypanosoma species for positive controls.</li> <li>- *The diagnostic materials will be provided <b>only after the recipient (institution) and RL enter into a Material Transfer Agreement</b></li> </ul>	<ul style="list-style-type: none"> <li>- Card agglutination test for T. evansi, Giemsa staining, and PCR-based tests</li> <li>- *The member countries <b>should contact the RL in advance before sending any diagnostic specimens.</b></li> <li>- *Depending on the type of material, <b>the RL may need to obtain an import permit from the related authorities in Japan.</b></li> </ul>	<ul style="list-style-type: none"> <li>- Consultation for diagnosis of animal trypanosomiasis</li> </ul>	<ul style="list-style-type: none"> <li>- Training on parasitological, molecular, and serological diagnosis, in vitro cultivation and in vivo infection models of Trypanosoma species</li> <li>- *The training will be provided <b>free of charge.</b> However, the trainees <b>may be requested to cover the travel and other expenses</b> depending on the availability of funds.</li> </ul>		
Terrestrial	Swine influenza	Japan	<a href="#">Viral Disease and Epidemiology Research Division</a> <a href="#">National Institute of Animal Health</a> <a href="#">National Agriculture and Food Research Organization</a>	<a href="mailto:takajto@affrc.go.jp">takajto@affrc.go.jp</a>	Yes	<ul style="list-style-type: none"> <li>- We can isolate, subtype and sequence IAV-S from specimen if member can send us specimens from suspected case.</li> </ul>	Yes	<ul style="list-style-type: none"> <li>- On site or in-house laboratory training</li> </ul>		<ul style="list-style-type: none"> <li>- (TBC): Our RL would like to establish a laboratory network in Asian on IAV-S through which we could provide training, diagnostic service, research collaboration etc.</li> </ul>
Terrestrial	Swine streptococcosis	China	<a href="#">Laboratory for Swine Streptococcosis</a> <a href="#">College of Veterinary Medicine Nanjing Agricultural University</a>	<a href="mailto:lurp@njau.edu.cn">lurp@njau.edu.cn</a> <a href="mailto:yeshch@njau.edu.cn">yeshch@njau.edu.cn</a>		Yes	<ul style="list-style-type: none"> <li>- Provide the SOPs for identifying Streptococcus suis and its serotyping by PCR methods.</li> </ul>	<ul style="list-style-type: none"> <li>- Trainings of Streptococcus suis identification and its serotyping</li> </ul>		<ul style="list-style-type: none"> <li>- 2021: Training of Streptococcus suis identification and its serotyping in 2021 for personnel from OIE Member Countries.</li> </ul>