

	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	Rabies	China	<a href="#">Changchun Veterinary Research Institute (CVRI)</a> <a href="#">Chinese Academy of Agricultural Sciences (CAAS)</a>	<a href="mailto:changchun_ku@hotmail.com">changchun_ku@hotmail.com</a> <a href="mailto:benwei021@126.com">benwei021@126.com</a>	<ul style="list-style-type: none"> <li>Provide reagents for RT-nested PCR, real-time PCR, VNT, the standard virus (CVS-11 strain), reference serum, BHK cell as well as the positive control of rabies diagnostic.</li> </ul>	<ul style="list-style-type: none"> <li>Provide rabies diagnosis: Antibody test and gene sequencing.</li> </ul>	Yes	<ul style="list-style-type: none"> <li>Provide hands-on training workshop as well as advice via mail.</li> </ul>	<ul style="list-style-type: none"> <li>Provide the demonstration videos on real-time PCR.</li> </ul>	<ul style="list-style-type: none"> <li>Every year: Scientific/technical meetings; Annual rabies conference in China (TBC); The hands-on training course and workshop for laboratory diagnosis of rabies for member state.</li> </ul>
Terrestrial		Korea	<a href="#">Animal and Plant Quarantine Agency</a>	<a href="mailto:yangk@korea.kr">yangk@korea.kr</a>	No information					
Terrestrial		India	<a href="#">DIF Twinned KVAFSU-CVA Rabies Diagnostic Laboratory</a>	<a href="mailto:rdivas@souza@gmail.com">rdivas@souza@gmail.com</a> <a href="mailto:kisloor@gmail.com">kisloor@gmail.com</a>	<ul style="list-style-type: none"> <li>Direct Fluorescent Antibody Assay (DFA)</li> <li>Polymerase Chain Reaction (PCR) for the detection of rabies virus in the clinical samples / cell culture system</li> <li>Estimation of anti rabies antibodies by employing Rapid Fluorescent Focus Inhibition Test (RFFIT)</li> <li>Virus neutralization tests for international transportation of pet animals</li> </ul>	Yes	Yes	<ul style="list-style-type: none"> <li>(TBC): Online training programme on "Collection of brain sample through foramen magnum, packing, shipping and processing of brain samples for diagnosis of rabies in animals" for the Veterinarians from the SAARC countries. Actually, it was scheduled during 1st -5th June 2020 but due to pandemics of COVID 19 it is postponed. However, soon we will be scheduling the online training. Will update once this training is scheduled.</li> </ul>		
Terrestrial	Rinderpest	Japan	<a href="#">Epidemic Disease Research Division National Institute of Animal Health (NIAH)</a> <a href="#">National Agriculture and Food Research Organization (NARO)</a>	<a href="mailto:takehiro@affrc.go.jp">takehiro@affrc.go.jp</a>	No information					