





WOAH Regional Information Sharing Meeting on Molecular Epidemiology Techniques (MET) for Rabies

In association with the Changchun Veterinary Research Institute (CVRI), WOAH Reference Laboratory for Rabies, China P.R.

Wednesday 22nd November 2023 2–5pm JST

| Topic | Presenter(s) |
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| Opening remarks | Dr Hirofumi Kugita, WOAH Regional Representative for Asia and the Pacific |
| Overview of meeting agenda and icebreaker | Dr Lesa Thompson, WOAH RRAP |
| Panorama of rabies virus (RABV) transmission in Southeast and South Asia through systematic phylogenetic analysis | Dr Changchun Tu, WOAH Expert for Rabies, CVRI, China P.R. |
| Putting theory into practice: outcomes of collaboration with CVRI | Dr Jeffrey Cruz, Philippines |
| WOAH Reference Laboratory support: Diagnostics on wildlife samples from Sri Lanka | <u>Dr Shrikrishna Isloor</u> , WOAH Expert for Rabies, KVAFSU, India |
| Updates from Members on laboratory progress and phylogenetic analysis since previous MET training | South Asia: <u>Sri Lanka</u> South-East Asia: <u>Indonesia</u> , <u>Malaysia</u> , <u>Myanmar</u> , <u>Philippines</u> , <u>Thailand</u> , <u>Vietnam</u> |
| Break | |
| Plenary discussion on the impact of rabies MET - Challenges and successes - Addressing remaining gaps and technical difficulties - Collaborations (example of FTA technology for no-risk transportation of rabies samples) | Chair: Dr Changchun Tu - Dr Feng Ye |
| Future rabies MET workplan in the region (discussion/Mentimeter®) | Facilitated by WOAH RRAP |
| Mentimeter® survey on MET and meeting evaluation | Facilitated by WOAH RRAP |
| Wrap up remarks and close webinar | Dr Changchun Tu |
| Close webinar | |