



## Training Agenda

### Day 1, Thursday 5 November 2020

**(3.0 hours)** 9:00 am Kabul; 9:30 am Islamabad and Male'; 10 am Colombo and New Delhi; 10:15 pm Kathmandu; 10:30 am Dhaka and Thimphu)

#### Introductory Session (30 minutes)

Topic	Speaker	Time (GMT+9)	Duration
Introduction and welcome	Dr Kinzang Dukpa	1:30 – 1:35 pm	5 min
Keynote remarks	Dr Hirofumi Kugita, Regional Representative, OIE RRAP		
	Dr H.D. Narayanaswamy, Hon'ble Vice Chancellor, KVAFSU, Karnataka	1:35 – 1:40 pm	5 min
	Dr S. Abdul Rahman, Executive Director, CVA	1:40 – 1:45 pm	5 min
	Dr Praveen Malik, Animal Husbandry Commissioner, Government of India	1:45 – 1:50 pm	5 min
Training objectives and outline of the training	Dr Shrikrishna Isloor, Lab. Director, KVAFSU-CVA RDL	1:50 – 1:55 pm	5 min
Presiding official's remarks	Dr. M. Narayana Bhat, Dean, Veterinary college, KVAFSU, Hebbal, Bangalore	1:55 – 2:00 pm	5 min
Total			30 min

#### Day 1. Technical Session (2 hours 30 minutes)

Topic	Speaker/s	Time (GMT+9)	Duration
Introduction to the KVAFSU-CVA RDL's capacity and what support services are available from this OIE Reference Laboratory for Rabies including an overview of the latest advances in rabies diagnostic techniques	<a href="#">Dr Shrikrishna Isloor</a> <a href="#">Dr D. Rathnamma</a> <a href="#">Dr Sharada, R.</a> <a href="#">Video Lab introduction</a> KVAFSU-CVA RDL	2 – 2:30 pm	30 min
Theory session on the Occipital foramen approach for brain sampling, including sample preparation, sample transport and sample preservation	<a href="#">Dr Shrikrishna Isloor</a> KVAFSU-CVA RDL	2:30 – 3 pm	30 min
Comfort break		3 – 3:10 pm	10 min
Practical demonstration / video	Mr. Dilip, L. & Dr.Samrudh, M.C. KVAFSU-CVA RDL <a href="#">Video 1 sample collection</a> <a href="#">Video 2 Atlanto occipital joint</a> <a href="#">Video 3 Dog Brain collection</a>	3:10 – 3:50 pm	40 min
Q & A		3:50 – 4:20 pm	30 min
Training wrap-up	OIE RRAP/KVAFSU	4:20 – 4:30 pm	10 min
Total			150 min



**Day 2, Friday 6 November 2020 (3 hours)**

Topic	Speaker	Time (GMT+9 hours)	Duration
Introduction and welcome	OIE RRAP	1:30 – 1:35 pm	5 min
Regional Situation of Rabies Diagnostic Capacity in the SAARC region.	<a href="#">Dr Pasang</a> OIERRAP	1:35 – 1:45 pm	10 min
Theory session on lateral flow assay	<a href="#">Dr. D. Rathnamma</a> KVAFSU-CVA RDL	1:45 – 2:05 pm	20 min
Practical demonstration on lateral flow assay	Dr. Hridya Susan Varughese KVAFSU-CVA RDL <a href="#">Video LFA test</a>	2:05 – 2:25 pm	20 min
Comfort break		2:25 – 2:35 pm	10 min
Theory session on Direct Fluorescent Antibody (DFA) test	<a href="#">Dr. Sharada, R.</a> KVAFSU-CVA RDL	2:35 – 3:05 pm	30 min
Practical demonstration / video on Direct Fluorescent Antibody (DFA) test	Dr. Kavitha, G. KVAFSU-CVA RDL <a href="#">Video DFA test</a>	3:05 – 3:40 pm	35 min
Documentation and reporting	<a href="#">Mrs. Harshitha, N.</a> KVAFSU-CVA RDL	3:40 – 3:55 pm	15 min
Q & A		3:55 – 4:15 pm	20 min
Training wrap-up (closing session)	OIE RRAP/KVAFSU	4:15 – 4:30 pm	15 min
Total			180 min

**Note:** OIE RRAP – OIE Regional Representation for Asia and the Pacific (Tokyo); KVAFSU – Karnataka Veterinary, Animal and Fisheries Sciences University, Bengaluru; CVA - Commonwealth Veterinary Association; RDL - Rabies Diagnostic Laboratory