



OMNI | RÉUNIS
 One Health Modelling Network for Emerging Infections | Réseau une seule santé sur la modélisation des infections

OMNI-RÉUNIS Super-Spreader Seminar Series

This seminar series is intended to provide OMNI-RÉUNIS HQPs a platform to present their research, promote their ideas, share their research experiences, and establish connections among the various branches of the network.

**This seminar will be hosted via Zoom
 on Thursday, February 16, 2023, from 11:00-12:00 EST.**

[Register here and join us!](#)

SEMINAR 7

EVALUATING DIAGNOSTIC TESTS



PRESENTER- KAMAL ACHARYA

Dr. Kamal Acharya is a veterinary epidemiologist with an interest in veterinary public health. He completed his Master’s in Veterinary Public Health from Freie Universität Berlin and Chiang Mai University Thailand, and PhD in veterinary science from the University of Sydney. His principal work interest is in assessing and addressing public health threats that are intricately linked to animal interface.

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ABSTRACT

EVALUATING DIAGNOSTIC TESTS

Diagnostic test are essential in a disease management. An usefulness of a diagnostic test will be determined by several performance characteristics and operational characteristics of the test. In my talk, I will focus on evaluating the performance characteristics of diagnostic tests with a reference to paratuberculosis diagnosis.

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