

COURSE ANNOUNCEMENT

Are you interested in a unique opportunity for professional development?

Join the Open Medical Institute in Vietnam to learn from experts in
**VECTOR-BORNE
DISEASES!**





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Course Director



INSTITUT
PASTEUR

The Open Medical Institute presents a global health seminar in Vector-Borne Diseases at the Institut Pasteur in Ho Chi Minh City, Vietnam. Led by international experts, the course addresses central questions in medical entomology. Participants will gain a profound understanding of host-vector and vector-pathogen interactions and vector control. A special focus will be laid on vector-borne diseases in Southeast Asia. The seminar is held over four days and includes lectures, round tables, and conferences.



November 12-16, 2023

Institut Pasteur

Ho Chi Minh City



Medical Doctors

Biologists

Microbiologists

Vector-Borne Diseases

OMI Vietnam Institut Pasteur Seminar 2023

The seminar targets clinicians in the areas of Infectious Diseases, Internal Medicine, and Family Medicine, having either completed their specialization or being in the final phase of their residency, biologists, and microbiologists (PhD students). The seminar is limited to a maximum of 30 participants who must be fluent in English. This allows for intense interaction during lectures and discussions. Attendance is mandatory for the entire course.

Apply by:

September 24, 2023

Fellowships cover tuition, course materials, travel, and meals. Accommodation will be provided for fellows from outside of Ho Chi Minh City.

Vector-Borne Diseases

OMI Vietnam Institut Pasteur Seminar 2023

Lectures:

- Vector-Borne Diseases in Asia
- Threat of Arboviral Diseases in Asia
- Fear of Yellow Fever
- Malaria Vectors and Transmission
- Anti-Malarial Treatments and Resistance
- Sand Flies: Bioecology and Transmission of Pathogens
- Japanese Encephalitis: An Asian Specificity?
- Animal Reservoirs and Risk of Spillovers
- One Health Approach
- Climate Change and VBD
- Role of Social Sciences in Understanding VBD Transmission
- Tick and Pathogen Transmission
- Tick Prevention and Control Methods
- Resistance to Insecticides
- Interrupt Dengue Using Wolbachia
- Mosquito World Program

Vector-Borne Diseases

OMI Vietnam Institut Pasteur Seminar 2023

Round Tables:

- Asia, a Hot Spot of VBD Emergence
- Vaccination, Vector Control, Community Engagement
- How to Better Prevent and Control VBD
- How to Predict VBD Emergences
- Impact of Climate Change and Human Activities on VBD

Conferences:

- Dengue Remains the Most Important Arboviral Disease in Asia
- An Update on Vaccine Development against VBD
- Predicting Emergences of VBD

APPLY NOW!

Website:

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Application Platform:

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