

# Technological, demographic and climate changes: increased risk of mosquito-borne diseases.



## valneva SYMPOSIUM at NECTM 2022

Valneva is pleased to invite you to its series of fascinating talks examining some of the key factors influencing the increasing risk of mosquito-borne diseases.

---

**HAPPENING JUNE 10<sup>TH</sup> AT 12:30PM**

**On the agenda:**

- **ONE BITE IS ENOUGH**

Risk of and protection against mosquito borne-disease using the example of Japanese Encephalitis virus (20 min)

**Speaker: Assistant Prof. Johanna Lindahl, PhD.**

*International Livestock Research Institute (ILRI), Kenya & Uppsala University, Sweden.*

- **EMERGING INFECTIOUS DISEASE**

Chikungunya as a public health threat and introduction to a novel vaccine candidate (VLA1553) (20 min)

**Speaker: Prof. Tomas Jelinek, MD.**

*Berlin Center for Travel and Infectious Disease (BCRT), Germany.*

**Chairs:**

**Dr. George Kassianos, MD.**

*President British Global & Travel Health Association (BGTHA)*

**Prof. Eric Caumes, MD.**

*Travel vaccination center, Hôtel Dieu Hôpital, Paris, France*

---

We look forward to seeing you

Keep up to date with our latest innovations at [www.valneva.com](http://www.valneva.com)