



Vaccinology course & symposium @ Nagasaki, Japan

August 24-28, 2026



Registration: <https://www.tmg.h.nagasaki-u.ac.jp/en/short-courses/vaccinology-science-and-public-health>

Vaccinology: Science and Public Health is a 5-day short course combined with a symposium held in Nagasaki, Japan. It is run jointly by the School of Tropical Medicine and Global Health, Nagasaki University ([TMGH](#)) and the London School of Hygiene & Tropical Medicine ([LSHTM](#)), in collaboration with the Nagasaki University Vaccine Research and Development Center ([VRDC](#)) – DEJIMA Infectious Disease Research Alliance, the Nagasaki University Global Health, World-leading Innovative & Smart Education programme ([WISE](#)), Japan Institute for Health Security ([JIHS](#)), and International Vaccine Institute ([IVI](#)).

It includes didactic lectures, interactive activities, group work and presentations, and a symposium.

Eligibility

The course is designed for vaccine researchers and public health professionals who are involved in and/or interested in research, development, epidemiology, policy making, and implementation related to vaccines and immunisation.

We encourage applications from Japan and all over the world.

Topics

- History of vaccines
- Immunology and correlates of protection
- Vaccine types, modalities, and target product profiles
- Vaccine development, artificial intelligence, and manufacturing
- Epidemiology, surveillance, and disease burden estimation
- Clinical trial designs and vaccine evaluation
- Vaccine licensure, regulatory approval, and safety
- Modelling and economic evaluation of vaccines
- Vaccine delivery and policy
- Social mobilisation and communication strategies
- Vaccination behavior and hesitancy
- Vaccines and antimicrobial resistance
- Vaccines against outbreak pathogens and pandemic preparedness

Supported by Japan Agency for Medical Research and Development ([AMED](#))

Strategic Center of Biomedical Advanced Vaccine Research and Development for

Preparedness and Response ([SCARDA](#))

