

| Time                         | Programme  | Speaker  |
|------------------------------|--|--|
| <b>DAY 1 (2026 March 16)</b> |  |  |
| 12:30-13:00                  | Registration   |  |
| 13:00-13:15                  | Opening remark   | Prof. Koichi Morita (Nagasaki University)          |
| 13:15-14:45                  | Session 1: Update on global and national SFTS epidemiology   |  |
| 13:15-13:40                  | Clinical-Epidemiology of SFTS in Korea   | Prof Keun Hwa Lee (Hanyang University)             |
| 13:40-14:05                  | Three Fatal SFTSV Cases in Thailand: A One Health Investigation of Human, Animal, and Healthcare Interfaces  | Dr. Sarawut Khongwichit (Chulalongkorn University) |
| 14:05-14:30                  | Updated Epidemiological Situation of SFTS in Japan   | Dr. Hirofumi Kato (JIHS)                           |
| 14:30-14:45                  | Q & A  |  |
| 14:45-15:00                  | Coffee break   |  |
| 15:00-16:30                  | Session 2: Opportunities and Challenges around Diagnostics   |  |
| 15:00-15:25                  | The Clinical Journey of SFTS Patients in Nagasaki: From Symptom Onset to Diagnosis and Care  | Dr. Sho Shimada (Nagasaki University Hospital)     |
| 15:25-15:50                  | SFTS in a National Infectious Disease Specialty Hospital: From Early Diagnosis to Therapeutic and Vaccine Development  | Prof Dong-Min Kim (Chosun University)              |
| 16:15-16:30                  | Q & A  |  |
| 16:30-18:00                  | Session 3: Therapeutics and vaccine development  |  |
| 16:30-16:55                  | Therapeutic Development for SFTS and the Evolving Landscape of Clinical Trials in Rare Diseases  | Dr. Sunbean Kim (IVI)                              |
| 16:55-17:20                  | SFTS Vaccines in development   | Dr Byoung Shik Shim (IVI)                          |
| 17:20-17:45                  | Q & A  |  |
| 17:45-20:00                  | Networking   |  |
| <b>DAY 2 (2026 March 17)</b> |  |  |
| 9:00-10:45                   | Session 4: Infectious diseases in context of climate and land use change   |  |
| 9:00-9:30                    | Emerging and vector-borne disease from a Planetary Health perspective  | Prof Kris Murray (LSHTM)                           |
| 9:30-9:55                    | Vector tick range shifts driven by wildlife, land-use and climate change   | Dr. Kandai Doi (FFPRI)                             |
| 9:55-10:20                   | Regional cooperation around emerging zoonoses for global health security   | Dr. Soawapak Hinjoy (MOPH, Thailand)               |
| 10:20-10:45                  | Q & A  |  |
| 10:45-11:10                  | Coffee break   |  |
| 11:10-12:00                  | Session 5A: Risk groups and context  |  |
| 11:10-11:35                  | Impact of local climate and vector abundance on SFTS dynamics + impact of urbanisation on ST risks in urban and rural areas, both focused on Jiangsu Province, China | Prof. Ruiyun Li (Nanjing Medical University)       |
| 11:35-12:00                  | Challenges to interpreting surveillance data   | Dr. Sung-mok Jung (NUS)                            |
| 12:00-13:20                  | Session 5B: Towards controlling tick-borne disease - integration of technology, policy, and community engagement   |  |
| 12:00-12:30                  | From Detection to Decision: Integrating Genomics, Vector Surveillance and Risk Assessment for Emerging Tick-Borne Viruses  | Prof Roger Hewson (LSHTM)                          |
| 12:30-12:55                  | Machine Learning-Based Comparison of Images and MALDI-TOF MS Approaches for Tick Species Identification  | Matilin Le Beux (Institut Pasteur du Cambodge)     |
| 12:55-13:20                  | Q & A  |  |
| 13:20-14:30                  | Lunch  |  |
| 14:30-18:00                  | Session 6: Working session - setting priorities for SFTS action in research and practice   | All  |
| 18:00-18:15                  | Closing remark   | TBD  |