

Time	Programme	Speaker
8:30-9:00	Registration	
9:00-9:15	Opening remark	Koichi Morita (Nagasaki University)
09:15 - 11:10	Session 1: Overview of SFTS in Japan and Korea	
09:15-09:40	SFTS trend and surveillance in Japan	Hirofumi Kato (NIID, Japan)
09:40-10:05	SFTS trend and surveillance in Korea	Kye-Hyung Kim (Pusan National University)
10:05-10:30	Severity, patient characteristics, and treatment for SFTS in Japan	Kosuke Matsui (Nagasaki University)
10:30-10:55	Severity, patient characteristics, and treatment for SFTS in Korea	Dong-Min Kim (Chosun University)
10:55-11:10	Q & A	
11:10-11:30	Coffee break	
11:30-12:50	Session 2: Evolution, virulence, and diagnosis of SFTS	
11:30-11:55	Characteristics of SFTS virus	Yuki Takamatsu (Nagasaki University)
11:55-12:20	Pathology of SFTS infection	Tadaki Suzuki (NIID, Japan)
12:20-12:45	Evolution and phylodynamics of SFTS and patterns among ticks in Korea	Young-Ki Choi (Korea Virus Research Institute)
12:45-12:50	Q & A	
12:50-13:50	Lunch	
13:50-15:40	Session 3: Epidemiology and transmission of SFTS from One Health Perspective	
13:50-14:15	SFTS in companion animals and their virulences in Japan	Daisuke Hayasaka (Yamaguchi University)
14:15-14:40	Epidemiology of SFTS in companion animals and vaccine trial in dogs in Korea	Jun-Gu Kang (Jeonbuk National University)
14:40-15:05	Epidemiology and surveillance of SFTS in animals in Japan	Ken Maeda (NIID, Japan)
15:05-15:30	Epidemiology of SFTS in livestock and wildlife in Korea	Joon-Seok Chae (Seoul National University)
15:30-15:40	Q & A	
15:40-15:55	Coffee break	
15:55-17:15	Session 4: Panel discussion - interdisciplinary and cross-border collaboration	
15:55-16:20	This is what we need to know: Questions to be answered from clinicians' perspective	Open discussion
16:20-16:45	Understand SFTS through multi-country comparison: opportunities for Japan-Korea collaboration	Open discussion
16:45-17:15	Stakeholder and community engamenet: how do we realize real One Health approach?	Open discussion
17:15-17:30	Closing remark	John Edmunds (LSHTM)