

The 2nd AUTP Meeting Program

Theme: Progress in Toxicologic Pathology: Spanning Carcinogenesis, Infectious Disease Models, and Vaccine Innovations

Time (GMT+8)		Chairperson: Dr. Min Gi (AUTP) Osaka Metropolitan University Graduate School of Medicine, Japan
9:00 - 9:15	Welcome	Dr. Jin Ren (CPA-STP) Shanghai Institute of Materia Medica, Chinese Academy of Sciences, China
9:15 - 9:45	AUTP: Progress and Future Perspectives Mechanisms of Metallic Dysfunction-Associated Steatohepatitis (MASH) Revealed by the Rodent Models Using a Choline-Deficient, Methionine-Lowered, Amino Acid-Defined Diet	Dr. Dai Nakae (JSTP) Teikyo Heisei University, Japan
9:45 - 10:15	Animal Models and Phenotypes for SARS-CoV-2 Infection Disease Research	Dr. Ki Taek Nam (KSTP) Yonsei University College of Medicine, Korea
10:15 - 10:30	Break	
10:30 - 11:00	Occupational Urinary Bladder Cancers: Insights into Aromatic Amine-Induced Carcinogenesis	Dr. Hideki Wanibuchi (JSTP) Osaka Metropolitan University Graduate School of Medicine, Japan
11:00 - 11:30	Adjuvanted Vaccines: Safety Assessment and Pathology in Non-Clinical Studies. (Preceded by a brief overview of STP-I activities and the upcoming STP-I & AUTP Joint Meeting in 2025)	Dr. Narendra Deshmukh (STP-I) Dr. Amod Kale (STP-I) Intox Pvt. Ltd. (Aragen Life Sciences), India
11:30 - 12:00	The Milestones and Trends of the Development of Toxicologic Pathology in China	Dr. Henglei Lu (CPA-STP) Shanghai Institute of Materia Medica, Chinese Academy of Sciences, China