

Presentation No	Session	Date	Time	Room	First Author's Name	First Author's Affiliation	Abstract Title
JKS1-1	Japan-Korea Trauma Symposium 1 Update in trauma management	Thursday, June 21	14:00~15:20	第2会場 Kyoto International Conference Center 2F Room B-1	Ichiro Okada	Department of Critical Care Medicine and Traumatology, National Hospital Organization Disaster Medical Center	Collaboration between the IR and ACS teams for initial management: Approaches for hemodynamically unstable abdominal solid organ injuries
JKS1-2					Ye Rim Chang	Department of Surgery, Trauma Center, Dankook University	Is the procedure performance improved after the Endovascular Training for Resuscitative Endovascular Balloon Occlusion of the Aorta (ET-REBOA) Course?
JKS1-3					Takahiro Kinoshita	Division of Trauma and Surgical Critical Care, Osaka General Medical Center	Challenges to Develop the Hybrid Emergency Room System as a Standard Trauma Workflow in East Asia
JKS1-4					John Cook-Jong Lee	Ajou University	Gun shot injury in Korea
JKS1-5					Kaori Ito	Teikyo University School of Medicine, Trauma and Resuscitation Center	Preparedness for Performing Trauma Surgeries in the Emergency Department When the Operating Room is Unexpectedly Unavailable.
JKS2-1	Japan-Korea Trauma Symposium 2 From bench to bedside in trauma	Friday, June 22	9:30~10:40		Young-Hoon Yoon	Department of Emergency Medicine Korea University Guro Hospital, Korea	Fluid Resuscitation and Massive Transfusion: From Bench to Bedside in Trauma
JKS2-2					Tadashi Matsuoka	Department of Emergency and Critical Care Medicine, School of Medicine, Keio University	Promising Novel Therapy with Hydrogen Gas for Hemorrhagic Shock
JKS2-3					Hiroshi Matsuura	Department of Traumatology and Acute Critical Medicine, Osaka University Graduate School of Medicine	For Treatment of Blast Induced Mild Traumatic Brain Injury – Establishment of the Focused Exposure to the Head Experimental Model
JKS2-4					Jin Hoon Park	Asan Medical Center, University Ulsan, College of Medicine	Recent strategy for development of stem cell to treat spinal cord injury
IS-1	International Session Being prepared for the unexpected to happen	Thursday, June 21	16:20~18:00		Masaki Iwase	Kansai Medical University	Strategy of instrumental surgery and management for upper cervical and subaxial Traumatic Spinal Injury
IS-2				Hiroaki Minehama	Department of Emergency and Critical Care Medicine, Kitasato University School of Medicine Department of Orthopaedic Surgery, Kitasato University School of	The strategy of high energy femur shaft fracture treatment: Can we prevent fat embolism syndrome?	
IS-3				Kang Kook Choi	Department of Trauma Surgery, Gachon University Gil Medical Center	The Management of Penetrating Torso Injury: A Single Trauma Center Experience	
IS-4				Masakazu Nitta	Advanced Disaster Medicine and Emergency Critical Care Center, Niigata University Medical and Dental Hospital	A case of hemorrhagic shock due to multiple injuries including traumatic isthmus rupture	
IS-5				Chan-Yong Park	Wonkwang University	How to set up the level 1 trauma center!	
IS-6				Nobuaki Kiri	Department of Critical Care Medicine and Trauma, National Disaster Medical Center	Planning and preparing for mass casualty incidents by expecting the unexpected	
IS-7				Naoto Morimura	President of Joint Committee of the Disaster Emergency Medical System for the Tokyo Olympic and Paralympic Games in 2020, The Academic Consortium of Emergency Medical Service and Disaster Medical Response Plan during the Tokyo Olympic and Paralympic Games in 2020	Our preparedness of emergency/disaster medical response during 2020 Tokyo Olympic/Paralympic Games	
IS-8				Keitaro Tada	Kochi Health Sciences Center Department of Orthopedic Surgery	Vertebral artery injuries with partial narrowing in cervical spinal injuries. Should they be treated?	