

December 5, 2018

Time	Room 1	Room 2
08.00 – 09.00	<b>Registration</b>	
09.30 – 11.00	S1: Critical care Nephrology - Hemodynamic Monitor in Septic Model - High Volume Hemofiltration vs High Cut Off Membrane - Cytokine & Endotoxin Absorber.	S2: Peritoneal Dialysis - Catheter Management - Volume Management - Cytoprotection of Mesothelium cell
11.00 – 12.30	Lunch Symposium I: CRRT Machine I, II	Lunch Symposium II: Noval Osmotic Agent & Glucose sparing PD & Icodextrin (Baxter)
13.00 – 14.30	S3: Lung & Kidney Interaction in Critical Care - CRRT Apply to ECMO in CVT surgery - ECMO for ARDS Keep away from Barotrauma - ECMO in septic model	S4: Peritoneal Dialysis Peritonitis Rescue Plan - Peritonitis – ISPD guideline & Beyond - Complication Assessment & salvage plan - Plan of Reimplantation or Enterolysis
14.30 – 15.00	Break	Break
15.00 - 16.30	Afternoon Symposium I: CRRT machine III, IV Application to ECMO	Afternoon Symposium II: High Cut off membrane : Septic Model (Baxter)

**December 6, 2018**

<b>Time</b>	<b>Room 1</b>		<b>Room 2</b>
08.30 – 09.00	State of the Art I: Pathophysiology of Diabetes Complication: Mitochondrial Cytopathy		State of the Art II: Large Uremic Toxin
09.00 – 10.30	S5: Diabetes Kidney Diseases - Renoprotection of New Antidiabetic Drugs. - Pleiotropic Effect of phosphate binder - Erythropoietin as Renovascular Protection		S6: New Membrane for Uremic Toxicity - Middle cut Off Membrane - Protein leakage Membrane Risk vs Benefit on Endotoxin Retension - Vitamin E coated membrane
10.30 – 11.00	Break		Break
11.00 – 12.30	Lunch Symposium III Antidiabetic complication : LG Life science	Lunch Symposium IV Anemia : Roche	Lunch Symposium V Renovascular Protection of phosphate binder : SANOFI
13.00 – 14.30	S7: CKD & MBD & Anemia - FGF23 as the cause of malignant atrial fibrillation and sudden cardiac death. - Calcimimetics as antivasular calcification & Bone Fracture & Anemic Response. - New Calcimimetic : Etelcalcitide vs New phosphate binder : Bixalomer		S8: Hemodiafiltration (HDF) - Water Purification for HDF - Predilution HDF: Japanese registry - Postdilution HDF: French & Spanish data.
14.30 – 15.00	Break		Break
15.00 – 16.30	Afternoon Symposium III SGLT II inhibitor : Astra Zeneca	Afternoon SymposiumIV Cinacalcet for cardiovascular protection : Kirin	Afternoon Symposium V PEPA membrane & Hemodiafiltration : Nikkiso

**December 7, 2018**

<b>Time</b>	<b>Room 1</b>		<b>Room 2</b>
08.30 – 09.00	State of the Art III: Pulmonary Embolism as the cause of sudden death, how to diagnose & resuscitate		State of the Art IV: Apheresis for Nephrology & Autoimmune Diseases.
09.00 – 10.30	S7: Cardioneurology I : anti calcification regimen <ul style="list-style-type: none"> <li>- Arterial Calcification in Diabetes.</li> <li>- Coronary Artery Calcification : Dx &amp; Rx</li> <li>- Protein leakage membrane for procalcific factors.</li> </ul>		S8: New Technology for Blood Purification <ul style="list-style-type: none"> <li>- Mixed dilution online HDF: Eurodial: Italian &amp; Germany data</li> <li>- Adsorptive therapy for uremic toxin</li> <li>- DFPP application</li> </ul>
11.00 – 12.30	Lunch Symposium VI Hyperuricemia : Astellas	Lunch Symposium VII Machine R&D : B.Braun	Lunch Symposium VIII: DFPP vs Adsorption plasmapheresis in clinical practice : Meditop (Asahi)
13.00 – 14.30	S9: Cardioneurology II : CVS Morbidity <ul style="list-style-type: none"> <li>- Protein bound - uremic toxin : How to be purified.</li> <li>- Dialysis for Cardiovascular Remodelling : FHD vs online HDF</li> </ul>		S10: Intervention Nephrology <ul style="list-style-type: none"> <li>- Ischemic Limb : how to rescue with amputation-free</li> <li>- Vascular Access thrombosis: How to rescue</li> </ul>