



การประกวด Oral Presentation (รอบตัดสิน)
งานประชุมใหญ่ประจำปี 2567 สมาคมโรคไตแห่งประเทศไทย
วันที่ 2 – 4 สิงหาคม 2567 ณ โรงแรม เดอะ ซายน์ พัทยา จ.ชลบุรี

วันศุกร์ที่ 2 สิงหาคม 2567 เวลา 13.00 – 14.30 น.

ORAL PRESENTATION 1: TRANSPLANTATION, ACUTE KIDNEY INJURY, MISCELLANEOUS,
ELECTROLYTES AND ACID-BASE DISORDERS, GREEN NEPHROLOGY AND DIALYSIS

O1

NON-ALBUMIN PROTEINURIA (NAP): AN ACCESSIBLE, AFFORDABLE, AND EASY-TO-USE
BIOMARKER FOR PREDICTING ACUTE KIDNEY INJURY IN ACUTE HEART FAILURE PATIENTS
(NAP-AHF STUDY)

- Solos Jaturapisanukul

*Nephrology and Renal Replacement Therapy division, Department of Internal Medicine,
Faculty of Medicine Vajira Hospital, Navamindradhiraj University, Bangkok, Thailand*

O2

EFFECT OF DONOR – RECIPIENT SIZE AND GENDER DISPARITY ON KIDNEY TRANSPLANT
OUTCOME: AN ANALYSIS OF THE THAI TRANSPLANT REGISTRY

- Chumpol Santisiripat

*Division of Nephrology, Department of Internal medicine, Rajavithi Hospital, Bangkok
Thailand*

O3

EFFECT OF VASOPRESSORS IN HOSPITAL OUTCOMES OF HEPATORENAL SYNDROME:
REAL WORLD DATA USING A PROPENSITY SCORES METHODS

- Wisit Kaewput

Phramongkutklao College of Medicine, Bangkok 10400, Thailand

O4

**HYPONATREMIA LINKED TO POOR OUTCOMES IN PERITONEAL DIALYSIS PATIENTS:
FINDINGS FROM THAILAND PDOPPS**

- **Jitpanu Pummark**

Department of Medicine, Faculty of Medicine, Chulalongkorn University, Bangkok, Thailand

O5

**INTRAVENOUS MAGNESIUM SUPPLEMENTATION TO REDUCE COLISTIN ASSOCIATED
NEPHROTOXICITY: AN OPEN - LABEL, RANDOMIZED CONTROLLED TRIAL (MARCAN
STUDY)**

- **Supawiwat Rodjanasingha**

*Renal Unit. Department of Internal Medicine, Faculty of Medicine Vajira Hospital,
Navamindradhiraj University. Bangkok, Thailand*

O6

**REAL-WORLD EFFECTIVENESS AND SAFETY OF SODIUM-GLUCOSE CO-TRANSPORTER 2
INHIBITORS IN SLOWING KIDNEY PROGRESSION IN PATIENTS WITH CHRONIC KIDNEY
DISEASE**

- **Supattra Hunsuwan**

*Division of Nephrology, Department of Medicine, Faculty of Medicine, Ramathibodi Hospital,
Mahidol University, Bangkok 10310, Thailand*

O7

**FACTORS AFFECTED TO ENERGY EXPENDITURE MEASUREMENT BY INDIRECT
CALORIMETRY AMONG CRITICALLY ILL PATIENTS WITH ACUTE KIDNEY INJURY**

- **Wittawat Hongmeng**

Department of Internal Medicine, Faculty of Medicine, Thammasat University

O8

FUROSEMIDE STRESS TEST FOR EVALUATING RENAL RECOVERY DURING CONTINUOUS
RENAL REPLACEMENT THERAPY: A PROTOCOL-BASED PILOT RANDOMIZED-CONTROLLED
(FST-STOP) TRIAL

- Sakchai Sripattarapan

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University*