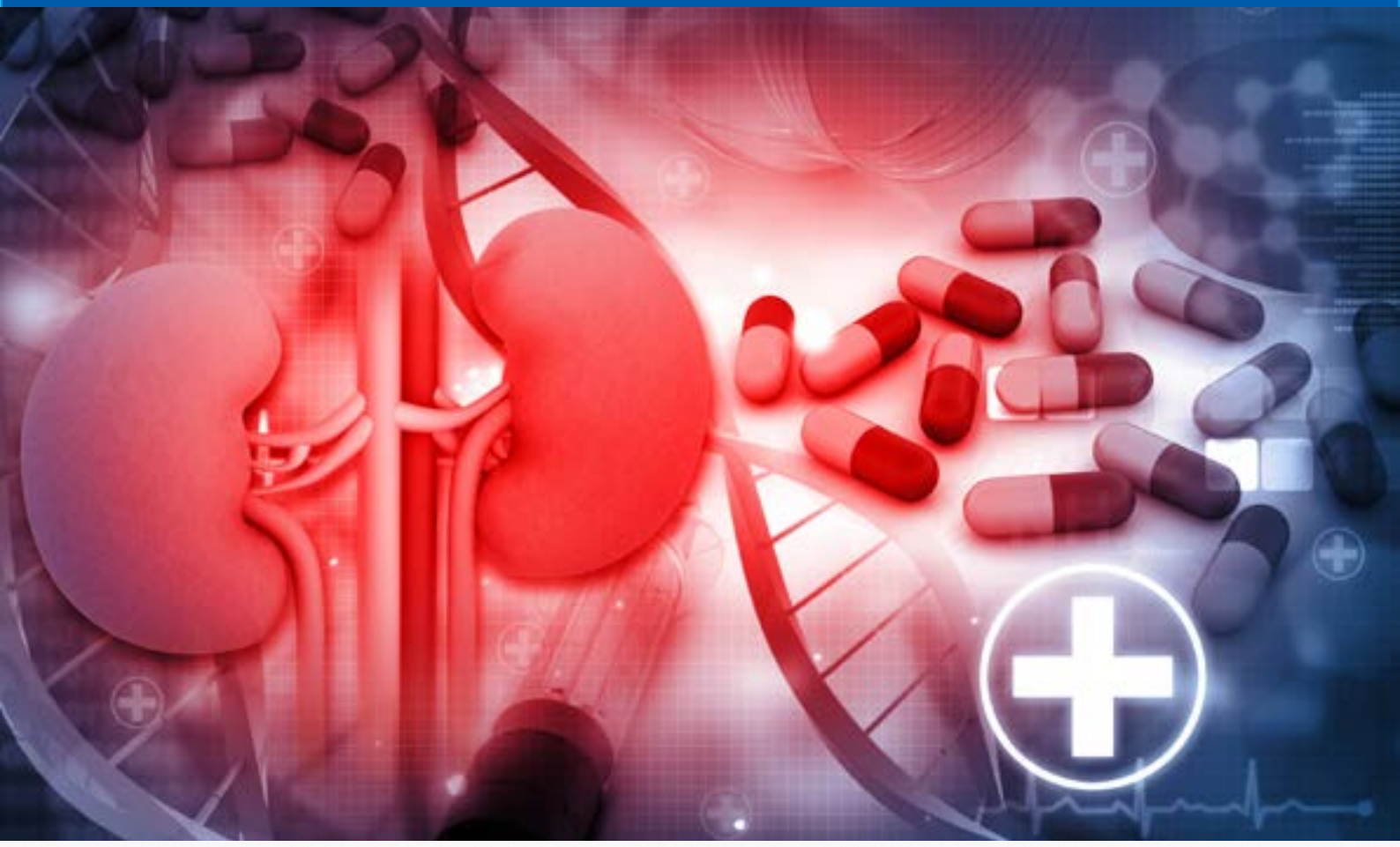
# Scientific Program

12th Annual Conference on

# Nephrology & Urology

Kuala Lumpur, Malaysia July 06-07, 2017



Interactive Sessions

Keynote Lectures

Plenary Lectures

Workshops

Exhibitors

B2B Meetings

***For available speaker slots***

nephro-urology@nephroconferences.com

# Renowned Speakers

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| **Title: Basics and examples of successful treatment of uro-nephrological diseases in the context of CAM** |
| **Dr.med. Ralf Oettmeier, Paracelsus Clinic, Comprehensive Center for Biological Medicine, CH-9062 Lustmühle, Switzerland** |
| **Title: Cannulation technique influences arteriovenous fistula and graft survival** |
| **Maria-Teresa Parisotto, Fresenius Medical Care, Germany** |
| **Title : Outcomes of SpaceOAR Hydrogel when used as rectal protection prior to prostate radiotherapy** |
| **Elayne Ooi, Hollywood Private Hospital Perth, WA 6009, Australia** |
| **Title : Application of precursor stem cells and targeted organ-specific peptide therapy for kidney regeneration in patients with chronic kidney disease** |
| **Dmitry Klokol, Stellar Biomolecular Research, Frankfurt am Main, Germany** |
| **Title : Relationship between glycated hemoglobin and macrominerals in renal dialysis patients of Hail** |
| **Nawaf OM Alhazmi, College of Medicine, University of Hail,Saudi Arabia.** |
| **Title: Circulating vascular endothelial growth factor in type 2 diabetes mellitus with diabetic nephropathy** |
| **Alaa A Sabry,Mansoura Medical University, Egypt** |
| **Title : Effectivity of Chronic Kidney Disease Epidemiology Collaboration (CKD-Epi) and Modification of Diet on Renal Disease (MDRD) as Determination of Chronik Kidney Disease's Stage: an Evidence-Based Case Report** |
| **Vidhia Umami, Cipto Mangunkusumo General National Hospital -Indonesia .** |
| **Title : High prevalence of proteinuric nephropathy in Type 2 diabetes: ALBUM, a community-based general practitioners screening study in French overseas territories** |
| **Xavier Debussche,** University Hospital of the Reunion Island, France |
| **Title : Region specific cardiology perspectives on the Cardiorenal syndrome – Challenges and solutions** |
| **Pupalan Iyngkaran,** Flinders University School of Medicine, Australia |
| **Title : Aerobic training and N-acetylcysteine delay the progression of Diabetic nephropathy through the control of purinergic receptors** |
| **Elisa Mieko Suemitsu Higa,** Universidade Federal de São Paulo, Brazil |
| **Title : Study of phytoestrogens on ameliorating advanced glycation end products-induced HUVECs damage** |
| **You-Hua Xu,** Macau University of Science and Technology, China |
| **Title : Outcomes regarding aggressive therapy for hospitalized patients with Hypernatremia** |
| **Michael F Michelis**, Lenox Hill Hospital, USA |
| **Title : Effect of sodium bicarbonate infusion in reversal of acute renal failure** |
| **Anil K Mandal,** Mandal Diabetes Research Foundation, USA |
| **Title : Pathogenesis of solute-free water retention in experimental ascitic cirrohsis: Is vasopressin (ADH) the only agent to blame?** |
| **Giovanni Sansoe,** Gradenigo Hospital, Italy |
| **Title : Diagnostic potential of natriuretic peptides in chronic kidney disease** |
| **Jafri Lena,** Aga Khan University, Pakistan |
| **Title : Transdermal patches based on solid lipid nanoparticles of Metformin: Novel approach for drug delivery of Type 2 diabetes** |
| **Navneet Sharma,** Delhi Institute of Pharmaceutical Sciences and Research, India |
| **Title : Use of CGMS in reducing glycaemic variability and morbidity in patients with CKD** |
| **Rajiv Kovil,** Dr Kovil's Diabetes Care Centre, India |
| **Title : Severe hypocalcemia due to Denosumab use in a patient with metastatic prostate cancer** |
| **Usman Bhutta,** University of Oklahoma Health Sciences Center, USA |
| **Title : Diagnostic approach to Hereditary renal hypouricemia** |
| **Ivan Sebesta,** Charles University in Prague, Czech Republic |
| **Title : Branching morphogenesis- A critical determinant of final nephron count in adult kidneys** |
| **Satu Kuure,** University of Helsinki, Finland |
| **Title : ER stress inhibitor therapy offers protection from acute kidney injury through the repression of CHOP/GADD153** |
| **Jeffrey G Dickhout,** McMaster University, Canada |

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| **Title : The complex role of Notch3 in the kidney: Modulator of renal hemodynamics during development and initiator of CKD in adulthood** |
| **Jean Claude Dussaule,** Saint Antoine Hospital, France |
| **Title : Mutation spectrum in Danish patients with steroid resistant nephrotic syndrome** |
| **Joshi Shivani,** Aarhus University Hospital, Denmark |
| **Title : Cancers, chemotherpies and hemodialysis : A retrospective study** |
| **Lydia Benhocine,** University Hospital of Beni Messous, Algeria |
| **Title : Rtiximub in refractory childhood nephrotic syndrome** |
| **Thoraya Almaslamani,** Weill Cornell Medical College, Qatar |
| **Title : MCM-2 is a better proliferation marker than KI-67 in renal cell carcinomas** |
| **M. Zain Mehdi,** University of Health Sciences, Pakistan |
| **Title : Management of acute renal failure** |
| **Abdirazak Abdillahi Sh. Ibrahim,** Jordan University of Science and Technology, Jordan |
| **Title : Overview of the science of renal replacement therapy focusing on its application in acute kidney injury** |
| **Matthew Joseph Trainor,** University of Massachusetts Medical School, USA |
| **Title : Problems of calcification in dialysis fluid with acidification of 3 mmol/l Acetate** |
| **Thomas Ryzlewicz,** ViaMedis Dialysis Center, Germany |
| **Title : 6-hour Hemodialysis without a significant increase in dialysis dose, as judged by Kt/V, can reduce the dose of EPO in HD patients with diabetes** |
| **Atsuhiro Maeda,** Maeda Hospital, Japan |
| **Title : Predialysis care for elderly subjects with Chronic kidney disease** |
| **Hiromichi Suzuki,** Saitama Medical University, Japan |
| **Title : Dyspepsia: An underestimated problem among end-stage renal disease patients** |
| **Paulo Roberto Santos,** Federal University of Ceará, Brazil |
| **Speaker Slots Available** |
| **Speaker Slots Available** |
| **Speaker Slots Available** |
| **Speaker Slots Available** |
| **Title : Cerebral hemorrhage in haemodialysis patients** |
| **Mabel Aoun,** Saint-Georges Hospital Ajaltoun, Lebanon |
| **Title : Peritoneal dialysis as a costeffective treatment modality for acute kidney injury in coronary care unit setting – A developing country experience** |
| **Ashish Verma,** Madras Medical Mission Hospital, India |
| **Title : Current state of vascular access in chronic hemodialysis patients in Algeria** |
| **Lydia Benhocine,** University Hospital of Beni Messous, Algeria |
| **Title : Rapid accelerated Hemodialysis in children with end-stage renal disease: A randomized clinical trial** |
| **Mohamed Khaled El Hatw,** Cairo University Children's Hospital, Egypt |
| **Title : Novel roles for PKD genes in the reproductive tract and in stromal cells of the kidney** |
| **Lois J. Arend,** Johns Hopkins University School of Medicine, USA |
| **Title : PARK7 in the pathogenesis of renal fibrosis: The role of the vasoactive compound Angiotensin II (ANGII) and the Platelet Derived Growth Factor (PDGF)** |
| **Marwa Eltoweissy,** Germany |
| **Title : Solitary kidney: The human model of hyperfiltration injury** |
| **Pauline Abou-Jaoudé,** Lebanese American University, Lebanon |
| **Title : Current insights into the pathogenesis and prevention of kidney stones** |
| **Matthew Joseph Trainor,** University of Massachusetts Medical School, USA |
| **Title : Strategies to minimize growth retardation in children with Steroid-sensitive nephrotic syndrome** |
| **Alex Constantinescu,** Joe DiMaggio Children's Hospital, USA |
| **Title : Acute renal failure after therapy with Interferon** |

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| **Manuela Stoicescu,** University of Oradea, Romania |
| **Title : Effects of pravastatin or 12/15 lipoxygenase pathway inhibitors on indices of Diabetic nephropathy in an experimental model of Diabetic renal disease** |
| Hayam I Gad, King Saud University, Saudi Arabia |
| **Title : Low-dose aspirin improves renal function and antihypertensive efficacy in hypertensive rats treated with losartan** |
| **Teresa Sousa,** Universidade do Porto, Portugal |
| **Title : Development of a renal risk score by an artificial neural network (PARRS study)** |
| **Ali Reza Khoshde,** AJA University of Medical Sciences, Iran |
| **Title : Renal protection through CBS/H++2S pathway in mammalian hibernation: A natural model of hypothermic organ preservation during Cold ischemia and reperfusion** |
| **George J. Dugbartey,** University of Groningen, The Netherlands |
| **Title : BK virus screening and management following kidney transplantation: An Update** |
| **Phuong-Thu Pham,** David Geffen School of Medicine at UCLA, USA |
| **Title : Pregnancy in women with renal transplant** |
| **Dinkar Kaw,** University of Toledo, USA |
| **Title : Adipokines and glucose abnormalities post-renal transplantation** |
| **Maria P. Martinez Cantarin,** Thomas Jefferson University Hospital, USA |
| **Title : Impact of living far from the dialysis unit on end-stage renal disease patient outcomes** |
| **Paulo Roberto Santos,** Federal University of Ceará, Brazil |
| **Title : Venous needle dislodgement in dialysis clinic settings: A compilation of best practices and prevention** |
| **Michael Morales,** Dialysis Education Services, USA |
| **Title : Venoms and kidney of children** |
| **Mohammed Anwar Hossain Khan,** National Institute of Kidney Diseases and Urology, Bangladesh |
| **Title : Urinary CYP eicosanoid excretion correlates with glomerular filtration in African-Americans with chronic kidney disease** |
| **Albert Dreisbach,** University of Mississippi Medical Center, USA |
| **Title : Podocyte integrity in Proteinuric kidney diseases: Gone with the Wnt** |
| **Youhua Liu,** University of Pittsburgh School of Medicine, USA |
| **Title : Role of inflammation in the pathogenesis of chronic renal damage in Renovascular hypertension** |
| **Joseph P Grande,** Mayo Clinic, USA |
| **Title : Close association between preeclampsia and chronic kidney disease in middle-aged women** |
| **Hiromichi Suzuki,** Saitama Medical University, Japan |
| **Title : Reverse the damage of CKD using the most potent Active Natural Peptides** |
| **Alaa Abdelkarim,** CMD Clinic, Guamgzhou - China |
| **Title : Prevention of kidney diseases through a Systems Biology approach** |
| **A J.Halim,** Kuala Lumpur, Malaysia |
| **Title : What changes the quality of life in a hemodialysis patient - a machine learning approach** |
| **Shoab Saadat,** Shifa International Hospital, Islamabad, Pakistan |
| **Title : Ser-660 Phosphorylation of Protein Kinase C beta II ( PKCβII) by mammalian target of rapamycin complex 2 (mTORC2) Regulates High Glucose (HG)-induced Mesangial Cell Hypertrophy** |
| **Falguni Das,** University of Texas Health Science Center at San Antonio, Department of Medicine, |
| **Title : DIALYSIS UNIT STRATEGIC PLAN** |
| **mr. Imad Amer,** DUBAI HOSPITAL KIDNEY CENTRE |
| **Title : Evaluation on Self-adjusted Phosphate Binder Dose to Dietary Phosphate Content in the Management of Hyperphosphatemia among Hemodialysis Patients in Penang, Malaysia** |
| **Khor Su Mee,** University Science Malaysia, Penang, Malaysia |
| **Speaker Slots Available** |
| **Speaker Slots Available** |
| **Speaker Slots Available** |
| **Speaker Slots Available** |

## Who Should Attend?

This activity has been designed to meet the educational needs of CEOs, CMOs, physicians, physician assistants, surgeons, psychologists, nurses, behaviorists, program administrators, and other professionals from hospitals, ACOs, private practices, large group practices and clinics. Those who are currently involved in the renal care individuals or exploring opportunities that provide a total wellness solution are encouraged to attend.

## Abstract Information: Oral Presentation Guidelines

Each Plenary lecture is 25 minutes in length and comprises one presentation. We recommend you plan to present for approximately 20 minutes with 5 minutes for questions/discussion.

A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician. During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time. At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (located in the Registration area) at least one hour before the beginning of the session or the day before in case of a morning session.



# Poster Guidelines

The poster exhibition will be an integral part of Nephrology & Urology Conference 2017.

The poster exhibition will be located on the exhibition area of the congress centre. The area will be clearly signposted from the registration area.

Technical Instructions:

- Posters must be prepared in Portrait style.
- Please DO NOT prepare a landscape poster
- Each poster should be approximately 1x1 M long
- Posters should be attached to the boards with stickers, which you will be supplied to the organizers.
- Poster session schedule Posters will be displayed and presented in session.

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organizers and will be grouped by sub topic.

# Young Researchers Forum

The Young Researchers Forum offers young researchers the possibility to meet and discuss research topics and methodologies, share and develop ideas, learn from each other and gain knowledge from senior researchers.

Young Researcher Sessions are organized at the Nephrology & Urology Conference 2017, to provide a unique platform for Young Researchers/Investigators for presenting latest research projects with an in-depth analysis. Young Investigators (e.g. Post-Graduate students, Post-doctoral fellows, Trainees, Junior faculty) are the focus of this event. Participants should be below the age of 33 years. All submissions must be in English.

The prize winning papers will be considered for publication in the international journals once the paper is subjected to standard review procedures.

For further information please contact: nephro-urology@nephroconferences.com



## Registration Information

How To Register

Website: www.nephrology.conferenceseries.com/asiapacific/registration.php

## Registration Fees

- Early Registration Fee: $699.00
  (SAVE $100.00 — DEADLINE: June 12, 2017)
- Regular Registration Fee: $799.00
  (SAVE $100.00 — February 21, 2017 through June 20, 2017)
- Late Registration Fee: $899.00
  (June 24, 2017 through July 06, 2017)
- Group Discount: registration of three or more attendees will get group discounts
- Student Registration: 300$
- Young Researchers Forum Fee: 499$

## Cancellation Policy

Cancellations must be received in writing 60 days prior to the meeting and are subject to a $100 processing fee. Refunds will not be granted after July 02, 2017, nor will they be given for no-shows. Please email cancellations to nephro-urology@nephroconferences.com

## Accommodations

Seri Pacific Hotel,
Jalan Putra, Chow Kit
50746 Kuala Lumpur
Wilayah Persekutuan Kuala Lumpur, Malaysia
To make reservations and ensure that you will have a hotel room at the same location as the conference, please choose your package and register at www.nephrology.conferenceseries.com/asiapacific/registration.php

## Payments

We accept Visa, MasterCard, American Express and checks. If paying by credit card, please utilize our online registration site located at www.nephrology.conferenceseries.com/asiapacific/registration.php

If you wish to pay by check, please contact nephro-urology@nephroconferences.com

For more information:

Questions? Contact 1-650-889-4686 or inquiries: nephro-urology@nephroconferences.com

Register now at www.nephrology.conferenceseries.com/asiapacific/registration.php

**Stay Connected Before, During and After the Event!**

# Plan your Trip to Malaysia


















# About Malaysia

We can start with Geography of Malaysia which is an archipelago, or string of islands, on the southern east of Asia. There are two distinct parts to this country being Peninsular Malaysia to the west and East Malaysia to the east. Nature of Malaysia is with rainforest zone below the equatorial belt that teems with the wonders of the nature. Malaysia also has a wealth of limestone formulations, mangrove swamps, coral reefs and many caves to discover.

The Malaysian are famous for their willingness to work very hard. Children are taught to show respect for others, especially parents and bosses. They learn to do what's best for their family and worry less about their own needs. Government and Economy Malaysia…. The Capital city of Malaysia also as the hub to discover Asia in general, Garden city, Thunder storm city, a city with great food, and generally low cost of living among world capital.

And finally History of Malaysia… In the Peninsula, the Malayan Communist Party took up arms against the British. ... On 31 August 1963, the British territories in North Borneo and Singapore were granted independence and formed Malaysia with the peninsular states on 16 September 1963.

