

**4th PRIMER IN PAEDIATRIC NEPHROLOGY FOR ASIA and
4th IPNA-AsPNA MASTER FOR JUNIOR CLASSES**

**“Stump the Fellows” *Virtual* Case-based and Interactive Edition
*Brought to you by Children’s Kidney Center,
National University Hospital, Singapore***

31 August - 4 September 2021 (UTC +8)

This will be a special “Stump the Fellows” *Virtual* Case-Based and Interactive Edition to be hosted from Singapore on 31 August 2021 to 4 September 2021, sponsored by the **Asian Pediatric Nephrology Association (AsPNA)** and **International Pediatric Nephrology Association (IPNA)**.

Like our previous three editions, this course will comprise of a pre-primer workshop, followed by an intensive 3-day teaching course, and a full-day dialysis workshop. Target audience will be junior and established pediatric nephrologists and general paediatricians from the Asian countries. ***With the “Stump the Fellows” theme, we aim to have case-based lectures and multiple-choice questions (MCQ) within each lecture to bring out common pitfalls and important learning points.*** The MCQ scores of each participant will be tracked and these will be part of the criteria for certification of completion of the Master for Junior Class.

Scientific Programme

Date: 31 August 2021, Tuesday

Pre-Primer Renal Pathology Workshop

Time (UTC +8)	Topic	Speaker
0900-0915	Welcome	
0915-0950	Light microscopy: Identifying the normal and abnormal (glomerular)	
0950-1025	Light microscopy: Identifying the normal and abnormal (tubulointerstitial)	
1025-1055	Break	
1055-1130	Basics of renal immunostaining: What a clinician needs to know	
1130-1205	Electron microscopy: Identifying the normal and abnormal	
1205-1300	Lunch	
1300 – 1345	Clinical-pathology case studies: Glomerular	
1345– 1430	Clinical-pathology case studies: Tubulointerstitial	
1430-1500	Break	
1500– 1545	Basics of Renal Transplant pathology	
1545 – 1630	Clinical-pathology case studies: Transplant	
1630-1645	Closing and feedback	

Main teaching workshop

Time (UTC +8)	1 September 2021 Wednesday	2 September 2021 Thursday	3 September 2021 Friday
Session 1	Moderators Sharon Teo, Singapore David Lu, Singapore	Moderators Lourdes P Resontoc, Philippines Kar-Hui Ng, Singapore	Moderators Kar Hui Ng, Singapore Hui-Kim Yap, Singapore
0830 – 0910	0845 – 0910 Welcome Address Hui-Kim Yap, Singapore Rezan Topaloğlu, Turkey	The Fetal Kidney Clinic <i>Lisa M. Guay-Woodford, USA</i>	New Therapies for Renal Anemia in Children: Is It Time? <i>Bradley Warady, USA</i>
0910 – 0950	Cases in Pediatric AKI and Fluid Management <i>Stuart Goldstein, USA</i>	The Child with Renal Cysts <i>Cathy Quinlan, Australia</i>	SGLT2 Inhibitors and the Paediatric Kidney <i>John Mahan, USA</i>
0950 – 1030	Challenging CRRT cases <i>Timothy Bunchman, USA</i>	<i>Case Studies in IgA Vasculitis and IgA Nephropathy</i> <i>Hui-Kim Yap, Singapore</i>	Feeding the Infant with CKD <i>Sharon Teo, Singapore</i> <i>Chui-Ying Wong, Singapore</i>
1030 – 1100	Break	Break	Break
Session 2	Moderators Shen Qian, China David Lu, Singapore	Moderators Perry Lau, Singapore Hui-Kim Yap, Singapore	Moderators Perry Lau, Singapore Manu Chhabra, Singapore
1100 – 1140	COVID-19 and the Kidney <i>Rupesh Raina, USA</i>	<i>Case Studies in Genetic Glomerulopathy</i> <i>Kar-Hui Ng, Singapore</i>	The Child with Hypertension <i>Perry Lau, Singapore</i>
1140 – 1220	Infectious Disease Cases in Nephrology <i>Paul Tambyah, Singapore</i>	<i>Case Studies in Difficult Primary Nephrotic Syndrome</i> <i>Arvind Bagga, India</i>	Transplant Immunology Investigations: Can you Interpret Them? <i>Joshua Kausman, Australia</i>
1220 – 1300	The Child with Polyuria and Polydipsia <i>Kah-Yin Loke, Singapore</i>	<i>Case Studies in Difficult Lupus</i> <i>Hui-Kim Yap, Singapore</i>	The Post-Transplant Child with Rising Serum Creatinine <i>Paul Grimm, USA</i>
1300-1400	Lunch	Lunch	Lunch
Session 3	Moderators Madhuri Kanitkar, India Sharon Teo, Singapore	Moderators Kar-Hui Ng, Singapore David Lu, Singapore	Moderators Hui-Kim Yap, Singapore Kar-Hui Ng, Singapore
1400-1440	The Child with UTI <i>Yong-Hong Ng, Singapore</i>	Complement-mediated Glomerulopathy <i>Marina Vivarelli, Italy</i>	IPNA registry: The “How and Why” for low-resource countries <i>Franz Schaefer, Germany</i>
1440-1520	The Child with Incontinence <i>Yoke-Lin Nyo, Singapore</i>	Mitochondria and the Paediatric Kidney <i>Francesco Emma, Italy</i>	The Child with Difficult CKD-Mineral Bone Disease <i>Rukshana Shroff, UK</i>
1520-1600	Neonatal AKI <i>Mignon McCulloch, South Africa</i>	The “Why and What” of Kidney Imaging <i>Jeevesh Kapur, Singapore</i>	<i>The Child with Hyperoxaluria: What Nephrologists should Know</i> <i>Pierre Cochat, France</i>
1600-1640	The Neonate or Infant with Heavy Proteinuria <i>Oliver Boyer, France</i>	The Child with Urinary Calculi or Tubulopathy <i>Detlef Bockenhauer, UK</i>	Award Ceremony Closing