





# Session Schedule

All session times are in MDT. The organizer reserves the right to make any program changes.

IPNA 2022 Learning Objective: By the end of the IPNA 2022 Congress participants will be better equipped to recognize, assess, investigate, and diagnose children presenting with kidney disease and then be better able to plan and manage their treatment.

Wednesday, September 7th    Thursday, September 8th    **Friday, September 9th**    Saturday, September 10th    Sunday, September 11th

	Hall D	Macleod Hall A	Macleod Hall BC	Macleod Hall D	Glen 201-204	Glen 206	Exhibition - Hall E
07 <sup>00</sup>		Cardiovascular disease in childhood chronic kidney disease (CKD): A life course approach	Severe hypertension in particular settings	Controversies in management of tubular disorders: Potassium targets	Transition: Do not forget the front line	Novel diagnostics and biomarkers in kidney transplantation	
08 <sup>00</sup>	Plenary - State of the Art #1						
09 <sup>00</sup>	Plenary - State of the Art #2						
	Poster Intro					IPNA Mentorship Program Meeting	Nutritional Break and Poster Viewing in Exhibition Hall E
10 <sup>00</sup>							
11 <sup>00</sup>		Acute kidney injury in neonates: New advancements and those yet to be achieved	Prevention of chronic kidney disease (CKD) in under-resourced countries	Ethical issues in paediatric nephrology	Lupus (SLE) nephritis (joint ISN-IPNA session)	Improving transition to adult care	
12 <sup>00</sup>							
13 <sup>00</sup>		Complement-mediated kidney diseases in children: exploring the landscape	Beyond Awareness: Real World Case Studies and Management of Primary Hyperoxaluria Type 1	Renal Phosphate Wasting Disorders		IPNA Global KRT Registry	
14 <sup>00</sup>	Plenary - State of the Art #3						
15 <sup>00</sup>		Kidney ciliopathies	Genetics of nephrotic syndrome in peculiar conditions	Drug-induced renal thrombotic microangiopathy (TMA)	Immunosuppressive therapy in paediatric kidney transplantation	IgA vasculitis nephritis (IgAVN): Outcome prediction and treatment	
16 <sup>00</sup>							Nutritional Break
17 <sup>00</sup>		Chronic kidney disease (CKD): Pathogenesis and consequences	Clinical spectrum of steroid resistant nephrotic syndrome (SRNS)	Hereditary hypophosphataemic rickets	Successes and remaining challenges in paediatric kidney transplantation (IPTA-IPNA joint session)	Bladder dysfunction	
18 <sup>00</sup>							
19 <sup>00</sup>			IPNA CAPN Special Session - Indigenous Kidney Health; Global Epidemiology and Potential Solutions Towards Improved Outcomes				
20 <sup>00</sup>							
21 <sup>00</sup>							
22 <sup>00</sup>							

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07 <sup>00</sup>		Useful medications in acute kidney injury (AKI)	News on primary hyperoxaluria	How to improve neonatal nephrology care?	Best Abstracts #1 - Five oral abstracts	COVID-19 and paediatric kidney transplantation	
08 <sup>00</sup>	Plenary - State of the Art #4						
09 <sup>00</sup>	IPNA Awards  The role of Social media						
10 <sup>00</sup>					ISPD-IPNA Joint Session	IPNA Fellowship meeting	Nutritional Break and Poster Viewing in Exhibition Hall E
11 <sup>00</sup>		Acute kidney injury in intensive care units	CAKUT: Genetics, models and management	Paediatric kidney replacement therapy (KRT) in lower and middle income countries (LMIC)	Hypertension in children: From newborns to adolescents	Long-term outcomes in tubular disorders	
12 <sup>00</sup>							
13 <sup>00</sup>	IPNA General Assembly						
14 <sup>00</sup>	Plenary - State of the Art #5 (Lesley Rees Memorial Lecture)						
15 <sup>00</sup>		Cardiovascular disease in children with chronic kidney disease (CKD)	Haemolytic uraemic syndromes (HUS)	Glomerular basement membrane (GBM) diseases: Alport and Pierson syndromes	Paediatric urinary tract infection (UTI)	Novel developments in transplantation immunology	
16 <sup>00</sup>							Nutritional Break
17 <sup>00</sup>		Autosomal recessive polycystic kidney disease (ARPKD)	Dialysis: New perspectives	Global perspectives of childhood kidney care	Pathogenesis of steroid-sensitive nephrotic syndrome (SSNS): An update	Novel therapies for proximal tubular disorders	
18 <sup>00</sup>							
19 <sup>00</sup>							Networking event at Studio Bell (Canadian National Music Centre)
20 <sup>00</sup>							
21 <sup>00</sup>							
22 <sup>00</sup>							

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07 <sup>00</sup>							
08 <sup>00</sup>		Environmental challenges to kidney health: Lessons from Central/South America	Atypical haemolytic uraemic syndromes (aHUS): Specific issues	Electro-light and tubulopathies: Expert consensus opinions	Best Abstracts #2 - Five oral abstracts	What can the registries tell us about kidney transplantation in the 21st century?	
09 <sup>00</sup>	Plenary - State of the Art #6						
	Remembering IPNA's						Nutritional Break and Poster Viewing in Exhibition Hall E
10 <sup>00</sup>							
11 <sup>00</sup>		Advances in mineral metabolism in childhood chronic kidney disease (CKD)	Genetics for the clinician	IgA nephropathy (IgAN)	Novel strategies for kidney transplantation	Obstructive uropathy	
12 <sup>00</sup>							
13 <sup>00</sup>		Renal Autologous Cell Therapy (REACT) for CAKUT-related CKD in Young Adults	Looking Forward: How Can Pediatric Nephrologists Prepare Patients With Cystinosis for Adulthood?				
14 <sup>00</sup>		CAKUT: Long-term outcomes	News in kidney replacement treatment (KRT) for children	Renovascular hypertension and midaortic syndrome	B cell depleting therapy in nephrotic syndrome	Autosomal dominant tubulointerstitial kidney disease (ADTKD)	
15 <sup>00</sup>							
16 <sup>00</sup>	Plenary - State of the Art #7						
	Congress Closing						
17 <sup>00</sup>							
18 <sup>00</sup>							
19 <sup>00</sup>							
20 <sup>00</sup>							
21 <sup>00</sup>							
22 <sup>00</sup>							