

	CLYDE PLEINARY ROOM GROUND LEVEL	HALL 2 GROUND LEVEL	HALL 3A GROUND LEVEL	HALL 3B GROUND LEVEL	LOMOND AUDITORIUM GROUND LEVEL	HALL 1 GROUND LEVEL	M1 UPPER LEVEL	FORTH ROOM GROUND LEVEL	CARRON UPPER LEVEL	RESEARCH ZONE HALL 4	THE SQUARE HALL 4	NEPHROLOGY TRAINING HUB HALL 3
08:30 09:15		Opening Lectures										
09:15 09:30	Break											
09:30 12:00		CME 1 - Primary and secondary GN, vasculitis and autoimmune diseases	CME 2 - Kidney Transplantation	CME 3 - Cardio-kidney metabolic	CME 4 - Hemo and PD	CME 5 - Acute kidney injury	The Golden Rules of Public Speaking (10:00 - 12:00)	Hands on course 1 Catheter placement				
12:00 12:15	Break											
12:15 13:15					ISS 0.1	ISS 0.2						
13:15 13:30	Break											
13:30 16:00			CME 6 - Onconephrology and Electrolytes	CME 7 - Genetics for nephrologists	CME 8 - Bone and Cardiovascular health in CKD-MBD: an update	CME 9 - Artificial intelligence for Nephrologists	CME 10 - Renal pathology for nephrologists	Hands on course 2 Kidney Biopsy				
16:00 16:15	Break											
16:15 17:15	General Assembly											
17:15 17:30	Break											
17:30 18:30	Welcome & Awards Ceremony											
18:30 19:30	Welcome reception											
	Exhibition open (16:00 - 20:00)											

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08.15 09.45	S 2.2: Open your mind for Autoimmune podocytopathies	S 6.1: Open your mind to artificial intelligence: transforming hypertension and diabetes care	S 5.3: Open your mind: Transplantation immunology	S 3.1: Open your mind in nephroprotection - controversies and perspectives	S 1.2: Open your mind to new therapeutic opportunities in inherited kidney diseases	S 7.4: Open your mind: Prevent AKI before it starts	S 4.4: Open your mind: New devices in dialysis, wearables, remote monitoring	FC 1: ADPKD: Single Cells, Big Cysts & Even Bigger Decisions	FC 2: AKI Rescue Biology: EVs, Mitochondria and Metabolic Tune-Ups	Focussed Oral 1.1	S 0.13: Practical Tips from NDT and CKJ Editors (8:30 - 9:30)	Nephrology Training (09:15 - 12:15)
09.45 10.00	Break										IST 1.1	
10.00 11.00			ISS 1.1	ISS 1.2	ISS 1.3	ISS 1.4	ISS 1.5	ISS 1.6	ISS 1.7			
11.00 11.15	Break											
11.15 12.45	S 0.1: Late Breaking Clinical Trials I	S 7.6: AKI: A Lifelong issue	S 1.1: Beyond the Usual Suspects: Rare Genetic Kidney Disorders in Clinical Practice	S 3.4: Bone health in CKD	FC 3: IgA Nephropathy Unplugged: B Cells, Biology & Better Treatments	FC4: Immune Clues & Molecular Blues: Catching Graft Trouble Early	FC 5: eGFR, Risk Equations and Prediction Models in CKD	FC 6: Mind the C3 Gap: Complement Hits & Myths	FC 7: Matters of the heart: cardio-renal outcomes	Focussed Oral 1.2		
12.45 13.00	Break											
13.00 14.00			ISS 1.8	ISS 1.9	ISS 1.10		ISS 1.11	ISS 1.12	ISS 1.13			
14.00 14.15	Break											
14.15 14.45	Plenary Lecture: Improving our understanding of human immunity											
14.45 15.45	S 2.4: Harnessing the immune system in glomerular disease	S 3.3: How to reduce cardiovascular risk in CKD	S 0.5: ERA Registry	S 5.5: Open your mind: Ethical issues in kidney transplantation	S 1.3: A Tribute to Ben Walsh	S 7.7: Evolution of RCTs in AKI and CRRT	S 4.6: Open your mind: Artificial intelligence in dialysis	FC 8: Podocytes Under Pressure: FSGS and Immune-Driven Glomerular Injury	FC 9: Senescence & Sensibility: Cells Behaving Badly	Focussed Oral 1.3	S 0.8: Rare Kidney Diseases in Focus: Lessons from Alport Disease (ERAC symposium)	
15.45 16.00	Break										IST 1.2	
16.00 17.00	S 0.7: Early CKD Detection: Insights from NDT and CKJ on Evidence, Gaps, and Implementation	S 4.3: Rethinking PD: Empowering Patients Through Innovation and Access	S 6.3: Open your mind to sex differences in Hypertension, Diabetes and CKD	S 1.4: RNA and cell therapeutics for kidney disease	S 5.2: Post-transplant complications	S 7.3: Sex Matters in AKI: Biology, Bias, and Bedside Consequences	S 3.6: Multiple health conditions (multimorbidity) in CKD	FC 10: Salt, Smog & Sugar: Lifestyle Signals Shaping CKD	S 0.9: Creative Lab: Influencing Decisions in Complex Clinical Environments	Focussed Oral 1.4	Best Case Report Abstracts I	
17.00 17.15	Break											
17.15 18.15	S 2.1: Triple therapy for all with Lupus Nephritis	S 4.7: Home therapies vs. high volume HDF	S 6.6: Cardiovascular burden in CKD: Genetic or Epigenetic - Who is the real culprit	S 1.5: Viewing kidney function and disease at the single cell level	S 0.12: ESE/ERA joint symposium: Hyponatraemia Guideline 2026	S 7.1: AI in AKI & CRRT: Revolution Now or Caution First?	S 3.2: Targeted systolic blood pressure in CKD should be below 120 mmHg	S 5.6: Simultaneous kidney and pancreas transplantation for all patients with DM	FC 11: GN & Tonic: Guidelines with a Twist	Focussed Oral 1.5	Best Case Report Abstracts II	
Exhibition open (9:30 - 17:30)												

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08.15 09.45	S 2.3: Open your mind for new ways of treating lupus nephritis	S 3.9: Public health and CKD	S 6.2: Open your mind to newer agents for the treatment of resistant hypertension: what does the future hold?	S 4.5: Open your mind: New devices and technologies for dialysis access	S 7.5: Open your mind in Extracorporeal blood purification therapies in sepsis-associated AKI	S 5.4: Open your mind: Innovations in kidney transplantation	FC 12: Life on Dialysis: Transitions, Registries and Risk Stratification	FC 13: Sugar, Pressure & Kidneys: a triple threat	FC 14: Smart Dialysis: AI, Data Streams & Beating Intradialytic Hypotension	Focussed Oral 2.1	S 0.14: Emerging Trial Evidence in Hypertension, CKD, and Transplantation	Nephrology Training (09:15 - 12:15)
09.45 10.00	Break										IST 2.1	
10.00 11.00						ISS 2.1	ISS 2.2	ISS 2.3				
11.00 11.15	Break										IST 2.2	
11.15 12.45	S 0.2: Late Breaking Clinical Trials II											
12.45 13.00	Break										IST 2.3	
13.00 14.00			ISS 2.9	ISS 2.10	ISS 2.11	ISS 2.12	ISS 2.13	ISS 2.14	ISS 2.15			
14.00 14.15	Break											
14.15 14.45	Plenary Lecture: When science meets crime: the impact of forensic science											
14.45 15.45	S 2.5: Can the use of complement inhibition be expanded in glomerular disease?	S 4.2: Integrated care for dialysis patients: different perspectives?	S 0.11: EASD/ERA Joint session	S 1.6: Integrative systems nephrology	S 3.7: Anemia in CKD	S 5.1: Access to transplantation	FC 15: More Than Numbers: Living, Feeling and Treating CKD	FC 16: Shock to the System: Sepsis, Ischaemia & AKI	S 0.10: Creative Lab: Storytelling: your Secret Weapon	Focussed Oral 2.2	S 0.3: New Pharmacological Therapies to Prevent CKD Progression	
15.45 16.00	Break											
16.00 17.00	S 0.6: A roadmap towards precision medicine in genetic kidney disease in Europe	S 3.8: Obesity in CKD	S 7.8: Open your mind to new therapeutic Frontiers in AKI	S 6.4: Cardiovascular complications in CKD patients	FC 17: Dialysis Goes Mobile: Home Therapies, Wearables & Freedom	FC 18: Bones, Hearts & Metabolism: Dialysis Complications Unpacked	FC 19: Nephrons in Trouble: Genes, Gitelman & Getting Fibratic	FC 20: After the Graft: Outcomes, Inequities and Immunosuppression	S 0.16: ERA Young Awardees	Focussed Oral 2.3	S 0.15: The WERA Survey: Unveiling Gender Balance in the ERA Community	
17.00 17.15	Break											
17.15 18.15	S 2.6: Prediction, precision and inclusion in ANCA vasculitis: open your mind to new possibilities	S 4.1: How to treat uremia beyond renal replacement therapy	S 5.7: Are we still using 'too much' CNIs?	S 3.5: Should bisphosphonates be used for fracture prevention in CKD?	S 7.2: Post ICU AKI	S 6.5: Non-pharmacological approach to CV complication in CKD patients	FC21: Diagnostics, Safety and Emerging Therapies in CKD	FC 22: Filters & Flows: Membranes, Modalities and more	FC 23: Genome Games: Rare Variants, Risk Scores & Cellular Signals	Focussed Oral 2.4	Best Case Report Abstracts III	
	Exhibition open (9:30 - 17:30)											

	<b>CLYDE PLENARY ROOM</b> GROUND LEVEL	<b>HALL 2</b> GROUND LEVEL	<b>HALL 3A</b> GROUND LEVEL	<b>HALL 3B</b> GROUND LEVEL	<b>LOMOND AUDITORIUM</b> GROUND LEVEL	<b>HALL 1</b> GROUND LEVEL	<b>M1</b> UPPER LEVEL	<b>FORTH ROOM</b> GROUND LEVEL	<b>CARRON</b> UPPER LEVEL	<b>RESEARCH ZONE</b> HALL 4	<b>THE SQUARE</b> HALL 4	<b>NEPHROLOGY TRAINING HUB</b> HALL 3
08.30 10.30		S 0.17: High impact clinical trials in Nephrology	S 0.18: What's New from KDIGO	Strong Kidneys Committee Workshop: Strong Kidneys, Stronger Europe: Delivering the WHO CKD Resolution Together	Kidney Relief in Disasters Committee Workshop: Support For Kidney Patients and Nephrologists Facing Disasters - Why We Need an ERA Disaster Manual	Sustainable Nephrology Committee Workshop: Dialysis Carbon Footprint Mitigation	Women of ERA Committee Workshop: Be the leader you want to be: developing and optimising your personal brand		ETHICS Committee Workshop: Between a rock and a kidney conundrum			
10.30 10.45	Break											
10.45 12.00		Closing Lectures & Plenary Lecture: From Science Fiction to Reality: The Xenotransplantation Revolution										
	Exhibition closed											