

Wednesday, 30 September 2026

	HALL A	HALL B	HALL C	HALL E1 + E2	HALL F1 + F2	HALL D1 + D2
08:00	REGISTRATIONS OPEN					
09:00-11:00		Pre-Congress Course CRITICAL CARE NEPHROLOGY	Pre-Congress Course KIDNEY TRANSPLANTATION	Pre-Congress Course APHERESIS	Pre-Congress Course PEDIATRIC NEPHROLOGY NURSING 	PEDIATRIC NEPHROLOGY COURSE FOR FRENCH SPEAKING COUNTRIES
11:00-11:30	Coffee break in Exhibition area					
11:30-13:00		11:25-13:10 Pre-Congress Course CRITICAL CARE NEPHROLOGY	Pre-Congress Course KIDNEY TRANSPLANTATION	Pre-Congress Course APHERESIS	Pre-Congress Course PEDIATRIC NEPHROLOGY NURSING 	PEDIATRIC NEPHROLOGY COURSE FOR FRENCH SPEAKING COUNTRIES
13:00-13:45	Break					
13:45-14:45		Working Group Meeting CKD-MBD	Working Group Meeting TRANSPLANTATION	Working Group Meeting INHERITED RENAL DISORDERS		
14:45-15:45		Working Group Meeting DIALYSIS	Working Group Meeting GLOMERULAR DISEASES	Working Group Meeting CAKUT /UTI/ BLADDER DYSFUNCTION		
15:45-16:45		Working Group Meeting HYPERTENSION	Working Group Meeting NEONATAL NEPHROLOGY	Working Group Meeting META-RESEARCH AND QUALITY OF EVIDENCE		
16:45-17:00	Switch time					
17:00-18:30	OPENING CEREMONY					

 simultaneous translation via AI

Thursday, 1 October 2026

	HALL A	HALL B	HALL C	HALL E1 + E2	HALL F1	HALL F2	HALL D1+D2	THEATER (in Exhibition Area)	MAIN FOYER + EXHIBITION
08:00-09:00	Early Morning Highlights KIDNEYS IN NEONATOLOGY	Early Morning Highlights BIOLOGICS IN NEPHROTIC SYNDROME	Early Morning Highlights MANAGEMENT OF TUBULAR DISEASES	Early Morning Highlights GENETICS IN KIDNEY DISEASES					
09:00-09:05	Switch time								
09:05-09:35	STATE-OF-THE-ART LECTURE 1								
09:35-09:45	SOBI SPONSORED COMMUNICATION								
09:45-09:50	Switch time								
09:50-10:40		Focused Oral Communications IMMUNE MEDIATED DISEASE 1	Focused Oral Communications TRANSPLANTATION 1	Focused Oral Communications CHRONIC KIDNEY DISEASES 1	Focused Oral Communications ACUTE KIDNEY INJURY 1	Focused Oral Communications GENETICS 1	Focused Oral Communications UTI/BLADDER 1	Focused Oral Communications DIALYSIS 1	
10:40-11:30		Focused Oral Communications IMMUNE MEDIATED DISEASES 2	Focused Oral Communications TRASPLANTATION 2	Focused Oral Communications CHRONIC KIDNEY DISEASE 2	Focused Oral Communications ACUTE KIDNEY INJURY 2	Focused Oral Communications GENETICS 2	Focused Oral Communications UTI/BLADDER 2	Focused Oral Communications DIALYSIS 2	
11:30-12:00	Coffee break in Exhibition area							SPONSORED COMMUNICATION	
12:00-13:25	ADVANCES IN GLOMERULONEPHRITIS	UPDATE ON UTI AND BLADDER DYSFUNCTION	UNDERSTANDING HEREDITARY KIDNEY DISORDERS	JOINT ESPN & ERA SYMPOSIUM: GFR ESTIMATION ACROSS AGES					
13:25-13:30	Switch time								
13:30-14:30		SOBI SPONSORED LUNCH SYMPOSIUM	ALEXION SPONSORED LUNCH SYMPOSIUM						
14:30-14:35	Switch time								
14:35-15:05	STATE-OF-THE-ART LECTURE 2								
15:05-16:40	HYPERTENSION & PROGRESSION	THERAPEUTIC STRATEGIES FOR KIDNEY TRANSPLANTATION	THERAPIES FOR ACUTE KIDNEY INJURY	ESPN INVITED FORUM: SHAPING THE FUTURE OF CLINICAL TRIALS IN PEDIATRIC NEPHROLOGY 15:05-16:25					
16:40-17:45	Coffee break in Exhibition area							ALEXION HANDS-ON SESSION	GUIDED POSTER SESSION
17:45-18:45	WORKFORCE CRISIS	B-CELL THERAPIES IN NEPHROTIC SYNDROME	YOUNG PEDIATRIC NEPHROLOGY NETWORK	CLIMATE CHANGE / GREEN NEPHROLOGY	ALNYLAM INDUSTRY CASE DISCUSSION				



Friday, 2 October 2026

	HALL A	HALL B	HALL C	HALL E1 + E2	HALL F1	HALL F2	HALL D1+D2	THEATER (in Exhibition Area)	MAIN FOYER + EXHIBITION
08:00-09:00	Early Morning Highlights EMERGING THERAPIES IN GLOMERULAR DISEASES	Early Morning Highlights TACKLING HYPERTENSION	Early Morning Highlights NOVEL THERAPIES IN HUS	Early Morning Highlights HOME DIALYSIS					
09:00-09:05	Switch time								
09:05-09:35	STATE-OF-THE-ART LECTURE 3								
09:35-09:45	KYOWA SPONSORED COMMUNICATION								
09:45-09:50	Switch time								
09:50-10:40		Focused Oral Communications IMMUNE MEDIATED DISEASES 3	Focused Oral Communications TRANSPLANTATION 3	Focused Oral Communications CHRONIC KIDNEY DISEASES 3	Focused Oral Communications HYPERTENSION / CVD 1	Focused Oral Communications GENETICS 3	Focused Oral Communications ACUTE KIDNEY INJURY 3	Focused Oral Communications TUBULAR/ METABOLIC DISEASES 1	
10:40-11:30		Focused Oral Communications IMMUNE MEDIATED DISEASES 4	Focused Oral Communications TRANSPLANTATION 4	Focused Oral Communications CHRONIC KIDNEY DISEASES 4	Focused Oral Communications HYPERTENSION / CVD 2	Focused Oral Communications GENETICS 4	Focused Oral Communications ACUTE KIDNEY INJURY 4	Focused Oral Communications TUBULAR/ METABOLIC DISEASES 2	
11:30-12:00	Coffee break in Exhibition area								
12:00-13:25	TREATMENT OF COMPLEMENT- MEDIATED KIDNEY DISEASES	IMPROVING OUTCOME IN CAKUT	EVOLVING LANDSCAPE OF TUBULOPATHIES	ADVANCING DIALYSIS					
13:25-13:30	Switch time								
13:30-14:30		CHIESI SPONSORED LUNCH SYMPOSIUM	ALNYLAM SPONSORED LUNCH SYMPOSIUM	SAMSUNG SPONSORED LUNCH SYMPOSIUM					
14:30-14:35	Switch time								
14:35-15:05	STATE-OF-THE-ART LECTURE 4								
15:05-15:10	Switch time								
15:10-16:25	ASSESSMENT AND MANAGEMENT OF CVD	KIDNEY ALLOGRAFT FUNCTION	NOVEL INSIGHTS FROM COHORTS AND REGISTRIES (Part 1)	AI MEETS PEDIATRIC NEPHROLOGY					
16:25-17:25	Coffee break in Exhibition area							ALEXION HANDS-ON SESSION	GUIDED POSTER SESSION
17:25-18:01	PEDIATRIC ONCO-NEPHROLOGY	NEPHRO-PATHOLOGY	NOVEL INSIGHTS FROM COHORTS AND REGISTRIES (Part 2)	ADVANCING KNOWLEDGE IN STONE DISEASE					
18:01-18:05				Switch time					
18:05-19:35	GENERAL ASSEMBLY								

Saturday, 3 October 2026

	HALL B	HALL C	HALL E1 + E2
08:00-09:00	Early Morning Highlights ADVANCES IN NUTRITION	Early Morning Highlights LATEST CKD-MBD GUIDELINES	Early Morning Highlights WHAT'S NEW IN URINARY INCONTINENCE IN CHILDREN?
09:00-09:05	Switch time		
09:05-09:35	STATE-OF-THE-ART LECTURE 5		
09:35-09:40	Switch time		
09:40-11:00	PERSONALIZED MEDICINE IN NEPHROTIC SYNDROME	INSIGHTS INTO KIDNEY DEVELOPMENT	SPOTLIGHTS ON GENETIC KIDNEY DISEASES
11:00-11:30	Coffee break in Exhibition area		
11:30-12:50	DIALYSIS AND MEDICAL DEVICES	EMERGING PERSPECTIVES IN HYPERTENSION / CVD	BREAKTHROUGHS IN PEDIATRIC KIDNEY TRANSPLANTATION