AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF NEPHROLOGY
PG TEACHING SCHEDULE FOR THE MONTH OF SEPTEMBER 2026
THEORY (TIME: 9.00 AM - 10.00 AM)

DATE	TOPIC	FACULTY
01.09.2026	Inherited disorders of sodium and water handling	Dr.Anil Mathew
07.09.2026	Renal artery Stenosis	Dr.George Kurian
22.09.2026	Approach to congenital nephritic syndrome	Dr.Anil Mathew
28.09.2026	Post-Transplant Malignancy	Dr.George Kurian

SEMINAR (TIME: 9.00 AM - 10.00 AM)
(ATTENDEES: ALL PGs & FACULTIES)

DATE	TOPIC	PRESENTER	FACULTY
11.09.2026	Congenital anomalies of the kidney and urinary tract	Dr.Unnikrishnan S	All Nephrologists & Residents
18.09.2026	Polycystic kidney disease	Dr. Parikh Jay Kamlesh	All Nephrologists & Residents
25.09.2026	Genitourinary tuberculosis	Dr. Arunima Nair	All Nephrologists & Residents

NEPHRO CLINICO PATHOLOGY MEETING (TIME: 4.00 PM - 5.00 PM)
(ATTENDEES: ALL PGs & FACULTIES)

DATE	TOPIC	ALL PGs	FACULTY
02.09.2026	1.IgA nephropathy with mesangial hypercellularity, unremarkable tubule interstitium and vessels.	-do-	All Nephrologist+ Pathologist + PG Drs
09.09.2026	1. Focal segmental glomerulosclerosis (NOS) in a background of marked global glomerulosclerosis, moderate chronic tubulointerstitial nephritis and hypertensive vascular changes. 2. Membranous nephropathy in a background of Diabetic nephropathy Class II A with mild global glomerulosclerosis, segmental	-do-	All Nephrologist+ Pathologist +PG Drs

	sclerosis, mild chronic tubulointerstitial nephritis and hypertensive vascular change.		
16.09.2026	1. Moderate global glomerulosclerosis in a background of near normal glomeruli with negative IF, strips of tubular atrophy and vascular changes 2. Mild global glomerulosclerosis in a background of near normal glomeruli with negative immunofluorescence, mild neutrophilic tubulitis, mild hypertensive vascular changes 3. Moderate global glomerulosclerosis, segmental sclerosis with nonspecific immunofluorescence, moderate chronic tubulointerstitial nephritis and hypertensive vascular changes.	-do-	All Nephrologist+ Pathologist + PG Drs
23.09.2026	1. Moderate global glomerulosclerosis with segmental sclerosis, nonspecific immunofluorescence, interstitial fibrosis/tubular atrophy grade 2 and hypertensive vascular changes 2. Near normal glomeruli in a background of subcapsular mild global glomerulo sclerosis, mild acute tubular injury and interstitial inflammation, unremarkable vessels, C4d negative. 3. IgA nephropathy in a background of marked global glomerulo sclerosis, segmental sclerosis, marked chronic tubule interstitial nephritis and hypertensive vascular changes. 4. Marked global glomerulosclerosis in a background of near normal glomeruli, mild chronic tubulointerstitial nephritis and hypertensive vascular changes.	-do-	All Nephrologist+ Pathologist + PG Drs
30.09.2026	1. Moderate global glomerulosclerosis, mesangial hypercellularity, segmental sclerosis in a background of interstitial fibrosis/tubular atrophy grade 2 and hypertensive vascular changes, C4d negative. 2. Near normal glomeruli with negative	-do-	All Nephrologist+ Pathologist + PG Drs

	immunofluorescence, mild global glomerulo sclerosis, tubulitis with tubule centric granuloma, moderate interstitial fibrosis/tubular atrophy, hyperplastic vessels, C4d negative, SV40 negative. Morphology favoring Adenovirus infection 3. Nodular glomerulopathy with nonspecific immunofluorescence in a background of global glomerulo sclerosis in the sub capsular area.		

JOURNAL CLUB (TIME: 9.00 AM - 10.00 AM)
(ATTENDEES: ALL PGs & FACULTIES)

DATE	TOPIC	PRESENTER	FACULTY
05.09.2026	Francis A, Harhay MN, Ong ACM, Tummalapalli SL, Ortiz A, Fogo AB, Fliser D, Roy-Chaudhury P, Fontana M, Nangaku M, Wanner C, Malik C, Hradsky A, Adu D, Bavanandan S, Cusumano A, Sola L, Ulasi I, Jha V; American Society of Nephrology; European Renal Association; International Society of Nephrology. Chronic kidney disease and the global public health agenda: an international consensus. *Nat Rev Nephrol*. 2024 Jul;20(7):473-485.	Dr.Magnani Kajal Thulsidas	Dr.Rajesh R Nair
12.09.2026	Likhitha S, Rameshkumar R, Delhikumar CG, Selvan T. Diagnosis (by p-RIFLE and KDIGO) and Risk Factors of Acute Kidney Injury in Pediatric Diabetic Ketoacidosis: A Retrospective Study. *Indian J Nephrol*. 2025 May-Jun;35(3):373-379.	Dr. Unnikrishnan S	Dr.Rajesh R Nair
19.09.2026	Saini N, Bhattacharjee K. Spectrum and Outcome of Acute Kidney Injury in Nonsurgical Cardiac Intensive Care Unit Patients: A Prospective Observational Study. *Indian J Crit Care Med*. 2025 Jun;29(6):479-485.	Dr. Bharath Chandra M	Dr.Rajesh R Nair
26.09.2026	Kushner P, Khunti K, Cebrián A, Deed G. Early Identification and Management of Chronic Kidney Disease: A Narrative Review of the Crucial Role of Primary Care Practitioners. *Adv Ther*. 2024 Oct;41(10):3757-3770.	Dr. Chaudhary Pranav	Dr.Rajesh R Nair

TOPIC DISCUSSION (3 pm to 4 pm)
(ATTENDEES: ALL PGs & FACULTIES)

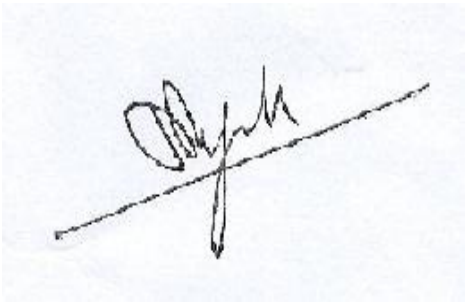
DATE	TOPIC	PRESENTER	FACULTY
03.09.2026	VUR and Reflux nephropathy	Dr.Unnikrishnan	Dr. Anil Mathew
10.09.2026	Hemodialysis access and its assessment	Dr.Arunima M Nair	Dr.Rajesh R Nair
17.09.2026	Urinary incontinence and retention	Dr. Chaudhary Pranv Parag	Dr.Rajesh R Nair
24.09.2026	Anti GBM Disease	Dr.Nithin Koshy Philip	Dr.Rajesh R Nair

MORTALITY MEETING (3 pm to 4pm)
(ATTENDEES: ALL PGs & FACULTIES)

DATE	NAME & MRD	CAUSE OF DEATH	FACULTY
25.09.2026	Giridas # 2788913	Sudden cardiac death, Critical limb ischemia with gangrene of right lower lim,b Chronic kidney disease - Stage 5D, Type 2 diabetes mellitus, Coronary artery disease - Triple vessel disease - S/P PCI ,Systemic hypertension and Dyslipidemia	All Nephrologists and residents

PROCEDURES

KIDNEY TRANSPLANT	04
DIALYSIS (IP + OP)	2004
OTHER PROCEDURES	248



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