



AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF NEPHROLOGY

PG TEACHING SCHEDULE FOR THE MONTH OF JUNE 2026

THEORY (TIME: 9.00 AM - 10.00 AM)

DATE	TOPIC	FACULTY
02.06.2026	Hemodiafiltration	Dr. Anil Mathew
09.06.2026	Congenital Nephrotic syndrome	Dr. Anil Mathew
22.06.2026	Approach to nephrotic syndrome	Dr. George Kurian
29.06.2026	Dialyzer – Design, types, reactions, flux & efficiency	Dr. George Kurian

SEMINAR (TIME: 9.00 AM - 10.00 AM)

(ATTENDEES: ALL FACULTIES & PGs)

DATE	TOPIC	PRESENTER	FACULTY
05.06.2026	Primary hyperoxaluria and renal replacement therapy	Dr. Akash Ramaswami	All Nephrologists & Residents
12.06.2026	Obstructive nephropathy in solitary kidney	Dr. kajal magnani	All Nephrologists & Residents
19.06.2026	Asymptomatic bacteriuria in CKD and transplantation	Dr. Bharath Chandra	All Nephrologists & Residents
26.06.2026	Nephrectomy and CKD progression	Dr. Unnikrishnan	All Nephrologists & Residents

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

DATE	TOPIC	FACULTY
03.06.2026	- Renal amyloidosis with mild global glomerulosclerosis - Patchy cortical necrosis in a background of thrombotic microangiopathy, marked hypertensive vascular changes, mild global glomerulosclerosis, acute tubular injury. - CMV nephritis in a background of glomerulitis, tubulitis, interstitial inflammation, vasculitis and peritubular capillaritis. - Focal segmental glomerulosclerosis (NOS) with moderate global glomerulosclerosis in a background of near normal and hypertrophic glomeruli with negative immunofluorescence, mild chronic tubulointerstitial nephritis and vascular changes. - Acute tubular injury with mild tubulitis and interstitial inflammation in a background of near normal glomeruli with negative immunofluorescence and hypertensive vascular changes.	All Nephrologist+ Pathologist + PG Drs
10.06.2026	- Consistent with diffuse proliferative, sclerosing and membranous lupus nephritis ISN/RPS 2018 Class IV A/C+ V with unremarkable tubulointerstitium and vessels. - Acute T- cell mediated rejection with mild global glomerulosclerosis, strips of tubular atrophy and hypertensive vascular changes, C4d negative. - Acute tubular injury with mild tubulitis and interstitial inflammation in a background of near normal glomeruli with negative immunofluorescence and hypertensive vascular changes, C4d negative. - Mild global glomerulosclerosis in a background of near normal glomeruli , negative immunofluorescence with unremarkable tubulointerstitium and vessels.	All Nephrologist+ Pathologist +PG Drs
17.06.2026	- IgA vasculitis nephritis with mesangial hypercellularity, segmental sclerosis, mild chronic tubulointerstitial nephritis and unremarkable vessels. - Acute tubular injury with mild global glomerulosclerosis and strip of tubular atrophy in a background of near normal glomeruli with negative IF, C4d negative - Acute tubular injury with marked hypertensive vascular changes with probable thrombotic microangiopathy in a background of near normal glomeruli. - IgA nephropathy with moderate global glomerulosclerosis, mild chronic tubulointerstitial nephritis and hyaline arteriosclerosis.	All Nephrologist+ Pathologist + PG Drs

24.06.2026	• Crescentic glomerulonephritis with diffuse linear IgG favouring Anti GBM glomerulonephritis with Co -existing IgA nephropathy with marked acute and mild chronic tubulointerstitial nephritis and hyperplastic vessels. • Focal segmental glomerulosclerosis (NOS) in a background of mild global glomerulosclerosis and mild hypertensive vascular changes. • Renal amyloidosis with unremarkable tubulointerstitium. • Near normal glomeruli with negative immunofluorescence with unremarkable tubulointerstitium and hypertensive vascular changes.	All Nephrologist+ Pathologist + PG Drs
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JOURNAL CLUB (TIME: 9.00 AM - 10.00 AM)
(ATTENDEES: ALL FACULTIES & PGs)

DATE	TOPIC	PRESENTER	FACULTY
06.06.2026	Agarwal R, Verma A, Georgianos PI. Diuretics in patients with chronic kidney disease. Nat Rev Nephrol. 2025 Apr;21(4):264-278.	Dr. Nithin Koshy Philip	Dr. Rajesh R Nair
13.06.2026	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. Bharath Chandra	Dr. Rajesh R Nair
20.06.2026	Zoccali C, Mallamaci F, Lightstone L, Jha V, Pollock C, Tuttle K, Kotanko P, Wiecek A, Anders HJ, Remuzzi G, Kalantar-Zadeh K, Levin A, Vanholder R. A new era in the science and care of kidney diseases. Nat Rev Nephrol. 2024 Jul;20(7):460-472.	Dr. Unnikrishnan	Dr. Rajesh R Nair
27.06.2026	Provenzano M, Hu L, Abenavoli C, Cianciolo G, Coppolino G, De Nicola L, La Manna G, Comai G, Baraldi O. Estimated glomerular filtration rate in observational and interventional studies in chronic kidney disease. J Nephrol. 2024 Apr;37(3):573-586.	Dr. Kajal Magnani	Dr. Rajesh R Nair

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

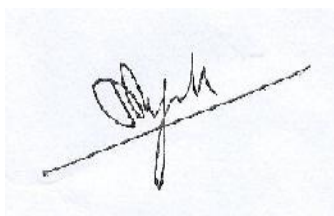
DATE	TOPIC	PRESENTER	FACULTY
04.06.2026	Alloantibody Detection and desensitization protocols	Dr. Navyasri Alla	Dr. Rajesh R Nair
11.06.2026	Approach to RPRF/ RPGN	Dr. Nithin Koshy Philip	Dr. Anjana Gopal
18.06.2026	Dialysis – Indications & prescription	Dr. Bharath Chandra	Dr. Rajesh R Nair
25.06.2026	Gonadal dysfunction in CKD	Dr. Akash Ramaswami	Dr. Anjana Gopal

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

DATE	NAME & MRD	CAUSE OF DEATH	FACULTY
26.06.2026	Jithu Krishna# 2122226	Severe sepsis with septic shock, multiorgan dysfunction syndrome, Viral encephalitis and Acute graft dysfunction requiring hemodialysis	All Nephrologists & Residents

PROCEDURES

KIDNEY TRANSPLANT	05
DIALYSIS (IP + OP)	1983
OTHER PROCEDURES	259



DR. RAJESH. R. NAIR
PROFESSOR & HEAD
DEPARTMENT OF NEPHROLOGY & RENAL TRANSPLANTATION
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