



AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF NEPHROLOGY

PG TEACHING SCHEDULE FOR THE MONTH OF MARCH 2026

THEORY (TIME: 9.00 AM - 10.00 AM)

DATE	TOPIC	FACULTY
02.03.2026	TMA	Dr. George Kurian
03.03.2026	Nephron phthisis + medullary sponge kidney	Dr. Anil Mathew
09.03.2026	Reno vascular hypertension-RAS	Dr. George Kurian
10.03.2026	Tuberous sclerosis + kidney neoplasms + VHL	Dr. Anil Mathew
16.03.2026	FMD + Atherosclerotic Reno vascular disease	Dr. George Kurian
17.03.2026	Alport Syndrome	Dr. Anil Mathew
23.03.2026	Takayasu + imaging in Reno vascular hypertension	Dr. George Kurian
30.03.2026	Bartter syndrome	Dr. Anil Mathew

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

DATE	TOPIC	PRESENTER	FACULTY
06.03.2026	Vascular complication of renal transplants	Dr. Unnikrishnan	All Nephrologists, Urologists & Residents
13.03.2026	Graft rejection and treatment	Dr. Akash Ramaswami	All Nephrologists, Urologists & Residents
20.03.2026	Deceased donor transplant	Dr. Nithin Koshy Philip	All Nephrologists, Urologists & Residents
27.03.2026	Radiology evaluation of renal donor	Dr. Navyasri Alla	All Nephrologists, Urologists & Residents

NEPHRO CLINICO PATHOLOGY MEETING (TIME: 4.00 PM - 5.00 PM)

DATE	TOPIC	FACULTY
04.03.2026	1. Near normal glomeruli with mild mesangial matrix expansion, negative immunofluorescence and mild hypertensive vascular changes. 2. IgA nephropathy with marked global glomerulosclerosis, segmental sclerosis, moderate chronic tubulointerstitial nephritis and moderate hypertensive vascular changes	All Nephrologist + Pathologist + PG Drs

11.03.2026	<p>1. IgA nephropathy with mild global glomerulosclerosis, segmental sclerosis, crescent, mild chronic tubulointerstitial nephritis and unremarkable vessels.</p> <p>2. DE novo Diabetic Nephropathy Class II B with moderate global glomerulosclerosis, segmental sclerosis, interstitial fibrosis/tubular atrophy grade I, hypertensive vascular changes, C4d negative.</p> <p>3. Membranous nephropathy with mild global glomerulosclerosis, mild chronic tubulointerstitial nephritis and hypertensive vascular changes.</p> <p>4. Pauci-immune crescentic glomerulonephritis with mild global glomerulosclerosis, mild chronic tubulointerstitial nephritis and unremarkable vessels.</p>	All Nephrologist + Pathologist + PG Drs
18.03.2026	<p>1. Acute tubular injury in a background of near normal glomeruli with mesangial IgA deposits, mild chronic tubulointerstitial nephritis and hypertensive vascular changes, C4d negative. Banff 2022 g0, cg0, t0, i0, ct1, ci1, i IFTA1, t IFTA0, ti1, V0, ah0, aah0, ptc0, C4d0. Previous biopsy S26- 4852 (14/3/26) - Acute tubular injury in a background of near normal glomeruli with mesangial IgA, unremarkable interstitium and hyperplastic vessels, C4d negative.</p> <p>2. IgA vasculitis nephritis with mesangial hyper cellularity with unremarkable tubulointerstitium and vessels.</p> <p>3. Near normal glomeruli with C3 deposition in glomerular capillary wall, mild chronic tubulointerstitial nephritis and moderate hypertensive vascular changes</p>	All Nephrologist + Pathologist + PG Drs
25.03.2026	<p>1. Crescentic glomerulonephritis with nonspecific IF, moderate global glomerulosclerosis, segmental sclerosis, marked chronic tubulointerstitial nephritis and hyperplastic vessels.</p> <p>2. Crescentic glomerulonephritis with nonspecific IF, moderate global glomerulosclerosis, segmental sclerosis, marked chronic tubulointerstitial nephritis and hyperplastic vessels.</p>	All Nephrologist + Pathologist + PG Drs

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

DATE	TOPIC	PRESENTER	FACULTY
07.03.2026	Makhammajanov Z, Gaipov A, et al. Tubular toxicity of proteinuria and the progression of chronic kidney disease. Nephrol Dial Transplant. 2024 Mar 27;39(4):589-599.	Dr. Unnikrishnan	Dr. Rajesh R Nair
14.03.2026	Lumlertgul N, Claire-Del Granado R, et al; all ADQI 32 panel members. Diagnosis, diagnostic approach and challenges in pregnancy-associated AKI-the ADQI 32 consensus meeting. Nephrol Dial Transplant. 2026 Mar 31;41(4):636-648.	Dr. Nithin Koshy	Dr. Rajesh R Nair
21.03.2026	Li S, Cao H, Gao Z, Liang Y, Ma Y, Liu S, Wang L, Wei W. Association between chronic kidney	Dr. Akash Ramaswami	Dr. Rajesh R Nair

	disease and sarcopenia and emerging treatment strategies. Front Nutr. 2025 Nov 4; 12:1699218.		
28.03.2026	Zheng G, Cao J, Wang XH, He W, Wang B. The gut microbiome, chronic kidney disease, and sarcopenia. Cell Commun Signal. 2024 Nov 21;22(1):558.	Dr. Kajal magnani	Dr. Rajesh R Nair

GROUP DISCUSSION (TIME: 3.00 PM - 4.00 PM)

ATTENDEES: ALL PGs

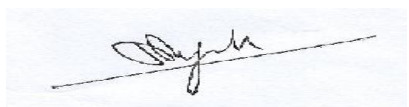
DATE	TOPIC	PRESENTER	FACULTY
05.03.2026	IgA Nephropathy	Dr. Akash Ramaswami	Dr. Rajesh R Nair
07.03.2026	IgA Nephropathy Trials	Dr. Kajal Magnani	Dr. Anjana Gopal
12.03.2026	Lupus Nephritis -pathophysiology	Dr. Nithin Koshy Philip	Dr. Rajesh R Nair
19.03.2026	Lupus Nephritis-management	Dr. Nithin Koshy Philip	Dr. Rajesh R Nair
21.03.2026	Lupus Nephritis trials	Dr. Bharath Chandra	Dr. Anjana Gopal
28.03.2026	Assessment of arteriovenous fistula	Dr. Kajal Magnani	Dr. Anjana Gopal

MORTALITY MEETING (TIME: 3.00 PM - 4.00 PM)

DATE	NAME & MRD	CAUSE OF DEATH	FACULTY
20.03.2026	Benny Baby#1360164	Sepsis,multifactorial encephalopathy,post renal allograft recipient,CKD,CAD and lung carcinoma	All Nephrologists & Residents

PROCEDURES

KIDNEY TRANSPLANT	07
DIALYSIS (IP + OP)	1843
OTHER PROCEDURES	486



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