



AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF NEPHROLOGY

PG TEACHING SCHEDULE FOR THE MONTH OF JANUARY 2026

THEORY (TIME: 9.00 AM - 10.00 AM)

DATE	TOPIC	FACULTY
05.01.2026	Multi organ Transplant including SLK	Dr. George Kurian
06.01.2026	ADPKD 1	Dr. Anil Mathew
12.01.2026	Post-Transplant TMA	Dr. Rajesh R Nair
13.01.2026	ADPKD 2	Dr. Anil Mathew
19.01.2026	Approach to TMA	Dr. George Kurian
20.01.2026	AL ports Syndrome	Dr. Rajesh R Nair

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

DATE	TOPIC	PRESENTER	FACULTY
02.01.2026	Innovations in kidney transplantation	Dr. Kajal Magnani	All Nephrologists, Urologists & Residents
09.01.2026	Delayed graft function	Dr. Sai	All Nephrologists, Urologists & Residents
16.01.2026	End-to-end anastomosis	Dr. Unnikrishnan	All Nephrologists, Urologists & Residents
30.01.2026	SGLT2 inhibitors in non-diabetic CKD	Dr. Bharath Chandra	All Nephrologists, Urologists & Residents

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

DATE	TOPIC	FACULTY
07.01.2026	<ul style="list-style-type: none">Mild global glomerulosclerosis in a background of near normal glomeruli with mesangial IgA, marked chronic tubule interstitial nephritis and hypertensive vascular changes.Membranoproliferative glomerulonephritis pattern of glomerular injury with C3 deposition, marked global glomerulosclerosis, moderate chronic tubulointerstitial nephritis and hypertensive vascular changes.Membranous nephropathy with marked global glomerulosclerosis, moderate acute tubular injury and moderate chronic tubulointerstitial nephritis and hypertensive vascular changes.	All Nephrologist+ Pathologist + PG Drs

	<ul style="list-style-type: none"> Focal proliferative glomerulonephritis with crescents with moderate acute, moderate global glomerulosclerosis and mild chronic tubulointerstitial nephritis and hypertensive vascular changes. 	
14.01.2026	<ul style="list-style-type: none"> IgA nephropathy with mesangial hypercellularity, thin strips of atrophic tubules, mild acute interstitial nephritis and vascular changes. IgA nephropathy with marked global glomerulosclerosis, mild chronic tubulointerstitial nephritis and hypertensive vascular changes Granulomatous interstitial nephritis with moderate acute on chronic tubulointerstitial nephritis in a background of near normal glomeruli with negative IF and mild hypertensive vascular changes. Granulomatous interstitial nephritis with moderate acute on chronic tubulointerstitial nephritis in a background of near normal glomeruli with negative IF and mild hypertensive vascular changes. Marked global glomerulosclerosis in a background of hypertrophic glomeruli with negative IF, marked chronic tubulointerstitial nephritis and hypertensive vascular changes. 	All Nephrologist+ Pathologist +PG Drs
21.01.2026	<ul style="list-style-type: none"> Focal segmental glomerulosclerosis in a background of marked mesangial hyper cellularity, negative IF, thin strips of tubular atrophy and mild vascular changes. IgA nephropathy with moderate global glomerulosclerosis, moderate chronic tubulointerstitial nephritis and hypertensive vascular changes. Granulomatous interstitial nephritis with moderate acute on chronic tubulointerstitial nephritis in a background of near normal glomeruli with negative IF and mild hypertensive vascular changes. 	All Nephrologist+ Pathologist + PG Drs
28.01.2026	<ul style="list-style-type: none"> IgA nephropathy with moderate global glomerulosclerosis, moderate chronic tubulointerstitial nephritis and hypertensive vascular changes. Focal Segmental Glomerulosclerosis (NOS) with mild global glomerulosclerosis, negative IF, mild chronic tubulointerstitial nephritis and hypertensive vascular changes. Focal segmental glomerulosclerosis in a background of marked mesangial hyper cellularity, negative IF, thin strips of tubular atrophy and mild vascular changes 	All Nephrologist+ Pathologist + PG Drs

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

DATE	TOPIC	PRESENTER	FACULTY
03.01.2026	Yang C, Liang S, Yu Duan Z, Wang Y, et al. Single-nephron eGFR and kidney function decline in IgA nephropathy. Nephrol Dial Transplant. 2026 Feb 2;gfag019.	Dr. Unnikrishnan	Dr. Rajesh RNair
10.01.2026	Bo S, Sun A, Yang W, Wang X, Liu L. Targeted therapeutic options based on the pathogenesis of IgA nephropathy. Nephrol Dial Transplant. 2026 Jan 30;41(2):332-344.	Dr. Kajal magnani	Dr. Rajesh R Nair

17.01.2026	Sridhar VS, Kugathasan L, Lytvyn Y, et al. Efficacy, Mechanisms, and Safety of Sodium-Glucose Cotransporter-2 Inhibitors in Kidney Transplant Recipients: A Randomized, Double-Blind, Placebo-Controlled Trial. Clin J Am Soc Nephrol. 2025 Dec 12.	Dr. Navyasri	Dr. Rajesh R Nair
31.01.2026	Lazzeri E, Romagnani P. Tubular Cell Polyploidy and AKI-to-CKD Transition. J Am Soc Nephrol. 2025 May 1;36(5):751-754.	Dr. Akash Rmaswami	Dr. Rajesh R Nair

GROUP DISCUSSION (TIME: 3.00 PM - 4.00 PM)
ATTENDEES: ALL PGs

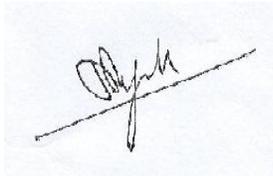
DATE	TOPIC	PRESENTER	FACULTY
03.01.2026	Trials in Hemodialysis	Dr. Akash	Dr. Rajesh R Nair
10.01.2026	HLA	Dr. Navyasri	Dr. Anjana Gopal
17.01.2026	PRAKI	Dr. Akash	Dr. Anjana Gopal
24.01.2026	Elite symphony and harmony trial	Dr. Unnikrishnan	Dr. Anjana Gopal
31.01.2026	Pregnancy with preexisting renal disease	Dr. Kajal	Dr. Anjana Gopal

MORTALITY MEETING (TIME: 3.00 PM - 4.00 PM)

DATE	NAME & MRD	CAUSE OF DEATH	FACULTY
23.01.2026	Aysha Ibrahim (225289)	Sudden cardiac death, CKD - stage 5D - on MHD, exophytic lesion CAD - DVD - S/P PTCA, T2DM, S HTN, DLP	All Nephrologists & Residents

PROCEDURES

KIDNEY TRANSPLANT	03
DIALYSIS (IP + OP)	1840
OTHER PROCEDURES	319



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