AMRITA INSTITUTE OF MEDICAL SCIENCES AND RESEARCH CENTRE

AIMS Ponekkara P.O. Kochi-41

DEPARTMENT OF PATHOLOGY

PG TEACHING SCHEDULE SEPTEMBER 2026

THEORY (Time 9 - 10 am)

DATE	TOPIC	FACULTY
03/09/2026	Megaloblastic anemia	Dr. Meera M
05/09/2026	General gross discussion	Dr. Niveditha
08/09/2026	Osteoid forming lesions	Dr. Reshma
17/09/2026	Grossing of head and neck specimens	Dr. Smitha
29/09/2026	Papulosquamous lesions of skin	Dr. Malini

SEMINAR (Time 9 - 10 am)
(Attendees: All faculties and PGs)

DATE	TOPIC	PRESENTER	CHAIRPERSON
12/09/2026	Giant cell lesions of bone	All PGs	Dr. Reshma
18/09/2026	Reactive lymph node	-do-	Dr. Indu R Nair
25/09/2026	Barrett's esophagus	-do-	Dr. Roopa

TUESDAY PRESENTATIONS (Time : 9-10 am)
(Attendees: All PGs)

DATE	TOPIC	All PGs	PRESENTER
08/09/2026	"Precision by Design - A clinical decision framework for Molecular testing in oncology."	-do-	Dr. Wesley M Jose Professor and Head Medical Oncology AIMS, Kochi Dr. Rajesh Thachathodyl Professor & HOD Dept. of Cardiology AIMS, Kochi

15/09/2026	"A Delicate Balance: Managing Type 3 von Willebrand Disease Through Major Pelvic Surgery."	-do-	Dr. Christaly Assistant Professor Department of OBG AIMS, Kochi
29/09/2026	"Redefining the Role of Radiation in Oligometastatic Disease: Moving Beyond Palliation"	-do-	Dr. Sruthi K Associate Professor MBBS, MD (Radiation Oncology), Fellowship in High Precision Radiation Oncology Radiation Oncology, AIMS, Kochi

GROUP DISCUSSION/CPC (Time 9 - 10 am)

(Attendees: All PGs)

DATE	TOPIC	All PGs	FACULTY
02/09/2026	**ORTHO CPC** 1. MRD 2980920 Left Proximal Tibia under evaluation – Features are of low grade cartilagenous neoplasm, favouring enchondrom 2.MRD 2931922– Mesenchymal tumor Left proximal humerus Under Evaluation– Shows bone trabeculae with hematopoietic cells	-do-	Dr. Feosha Dr. Reshma Dr. Vaishakhi/ Dr. Niveditha
09/09/2026	**ENDOCRINE CPC** MRD No:2983187 - S26-15617 - Left inferior parathyroid adenoma: -Parathyroid adenoma (chief cell type) MRD No:1984789 - S26- 14863 - Tumour tissue from posterior wall of acetabulum - Features are of cellular spindle cell neoplasm, IHC findings favouring phosphaturic mesenchymal tumour.	-do-	Dr. Arathy/ Dr. Smitha NV Dr. Thejaswi/ Dr. Reshma
11/09/2026	CLIP – Approach to Haemolytic Anaemia	-do-	Dr. Meera M
14/09/2026	Slide discussion - MGT, CNS 1. WILMS tumor 2. Papillary urothelial carcinoma with neuroendocrine diffrentiation 3. Adamantinomatous craniopharyngioma 4. ETMR 5. Yolk sac tumor 6. Central neurocytoma 7. SFT – prostate 8. Prostatic acinar adenocarcinoma	-do-	Dr. Bindhu
21/09/2026	Biopsy seminar discussion 1. HCC with clear cell and chromophobe differentiation 2. Ganglioneuroblastoma 3. VHL syndrome Pancreatic lesions 4. CNS neuroblastoma 5. Adenoid cytstic carcinoma bronchi 6. Epithelial myoepithelial tumor parotid 7. Aspergillus nasal cavity	-do-	Dr. Reshma

23/09/2026	**GI CPC** Case 1: GI surgery: Mrd- 2997904- S12501/26- Bhagya- Castleman disease Case 2: GI surgery: Mrd-405750- S13031/26- S Biju- Rt Hemicolectomy Case 3: GI medicine: Mrd-3008047- S17028/26- Babu- Rt anterior segmentectomy	-do-	Dr. Suya/ Dr. Indu Dr. Tirumugilan/ Dr. Roopa Dr. Aleesha/ Dr. Malini

JOURNAL CLUB (Time 9 – 10 am)
(Attendees: All faculties and PGs)

DATE	TOPIC	PRESENTER	FACULTY
19/09/2026	Kiril Trpkov, Farshid Siadat Rola Saleeb, Recent developments in eosinophilic renal neoplasms:what's new, true and important? Histopathology . 2025 Dec 12;88(1):166–192.	Dr. Aleesha	Dr. Bindhu
19/09/2026	Chee Kay Cheung, Laura H Mariani, IgA nephropathy: an overview of the disease, its pathophysiology, and involvement of the gut-kidney axis, Kidney Int Suppl (2011). 2026 Aug;15(1):3-13.doi: 10.1016/j.kisu.2026. 01.003. Epub 2026 Jul 20.	Dr. Karthika	Dr. Seethalekshmy
28/09/2026	N Paul Ohori, Jeremy M Minkowitz, et.al, The fascinating history of papillary thyroid carcinoma nuclei:revelation of two nuclear morphologies—"Classical papillary" and "papillary-like", with different pathobiologic characteristics, Cancer Cytopathol. 2026 May;134(5):e70100. doi: 10.1002/cncy.70100.	Dr. Tirumugilan	Dr. Vidya C

GUEST LECTURES (7 pm Online)
(Attendees: All PGs)

DATE	TOPIC	FACULTY
01/09/2026	1)Skin biopsy interpretation (normal histology and patterns) 2)Lung tumors-case based approach	Dr. Uma Nahar Saikia Professor, Dept.of Pathology, PGIMER, Chandigarh. Dr. Nupur Kenkre Associate professor, Dept. of pathology, TMH Mumbai. Dr. Rajiv Kaushal Professor, Dept. of Pathology, TMH, Mumbai

03/09/2026	Approach to soft tissue tumors	Dr. Pravin Mahajan Consultant Oncopathologist & Head, Dept. of Histopathology, SL Raheja Hospital, (a Fortis associate), Mumbai
09/09/2026	Skin biopsy interpretation (common inflammatory lesions)	Dr. Meera Thomas Professorv& Head Dept of Pathology, CMC Vellore
12/09/2026	Diagnostic approach to granulomatous lesions of lung	Dr. Sanjay Mukhopadhyay Director of Pulmonary pathology, Cleveland Clinic, Cleveland, US
15/09/2026	Lung and Mediastinal tumors	Dr. Vinita Pant Consultant Oncopathologist, COP, Mumbai. Dr. Pritinanda Professor, Dept. of Pathology, AIIMS, Bhubaneswar
17/09/2026	An approach to interstitial lung diseases	Dr. Henry Tazelaar Cardiovascular and Pulmonary Pathologist, Mayo Clinic Comprehensive Cancer Clinic Phoenix, Arizona
22/09/2026	Cardiac dissection - Explants and Autopsies discussion with studies	Dr. Uma Nahar Saikia Professor, Dept.of histopathology, PGIMER, Chandigarh
24/09/2026	Interesting cases: Cytology and Surgical pathology	Dr. Mufaddal Moonim Consultant Pathologist, Charing Cross Hospital, London

PROCEDURES

Histopathology	**2118**
Cytopathology	**931**
Hematology	**59443**



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