

APPINTCON 2026 Presentation Prizes

Serial No.	Presentation no.	Name	Title
Best presentation prize in “PLATFORM PRESENTATION” category			
1	PP-1	Dr Amitabh Singh	Molecular landscape of pediatric acute lymphoblastic leukemia in Indian children: genetic heterogeneity revealed by next-generation
2	PP-6	Dr Divya R	Missed before birth: perinatal autopsy reveals occult endocrine organ abnormalities & associated placental pathology
3	PP-9	Dr Pallavi Majumdar	An Odyssey Of Rhabdomyosarcoma: Delving IntoThe Histomorphology, Classification And Prognosis Utilizing Molecular
4	PP-13	Dr Seetha Lakshmi	Clinical Utility And Outcomes Of NGS-Based Immunoglobulin Clonality MRD Monitoring In Pediatric B-Acute Lymphoblastic Leukemia: A
5	PP-16	Dr Sugandha Summan	Immunological profiling in steroid-resistant nephrotic syndrome
6	PP-17	Dr Sunayana Mishra	Histopathological spectrum of paediatric autoimmune hepatitis and its mimics: a comparative clinicopathologic study using the 2022 IAHG criteria
Best presentation prize in “E-POSTER: ORIGINAL STUDY” category			
7	OS-8	Dr Hemlata Jangir	Histomorphological Evaluation Of Gallbladder To Differentiate Choledochal Cyst From Cholelithiasis Related Changes: A
8	OS-12	Dr Md. Ali Osama	Pan-TRK Immunohistochemistry In Clear Cell Sarcoma OfThe Kidney: Diagnostic Utility In Comparison With BCOR And Cyclin D1
9	OS-19	Dr Prajna Gopalakrishnan	Decoding Pediatric Autoimmune Hepatitis: Histomorphological Insights from a Structured Evaluation of Liver Biopsies
10	OS-21	Dr Priyanka Mani	Deep Learning for Automated Ganglion Cell Detection in Hirschsprung Disease: A Study Using Three Open-Source Paediatric Datasets
11	OS-31	Dr Sudeep Rauniar	Hemoglobin-to-Red Cell Distribution Width Ratio (HRR): A Multidimensional Hematological Biomarker for Mortality Prediction in
12	OS-35	Dr Vinay Kumar Gowda	Flowcytometric immunophenotypic patterns in paediatric acute leukaemia: correlation with molecular and cytogenetic findings
Best presentation prize in “E-POSTER: CASE SERIES” category			
13	CS-4	Dr Bharathi Prabhakaran	Unmasking a Rare Malignancy: Insights from a Case Series of Undifferentiated Embryonal Sarcoma of the Liver
14	CS-18	Dr Venkatesh Dhanasekaran	Neonatal Haemochromatosis: The Critical Role Of Antemortem Liver Biopsy In Establishing The Diagnosis
15	CS-8	Dr Nuruddin Mohammad Iqbal	Beyond Wilms tumor: primary renal Ewing sarcoma in pediatric patients: clinicopathological spectrum, diagnostic pitfalls and outcomes
Best presentation prize in “E-POSTER: CASE REPORT” category			
16	CR-4	Dr Angshumita Baishya	Diverse Clinical Presentation of ALK- Positive Histiocytosis: A Two-Case Report Highlighting Diagnostic Awareness
17	CR-15	Dr Bhagat Singh Lali	NUTM1 rearranged sarcomas in adolescents: Tale of two ultra-rare cases

18	CR-29	Dr Komal Singh	Familial hemophagocytic lymphohistiocytosis type 2 in infants
19	CR-35	Dr Rosy Bala	One molecular identity, two histological faces: DNA methylation profiling resolves diagnostic dilemmas in primary intracranial sarcoma, DICER1-mutant
20	CR-41	Dr Palak Arora	Primary renal rhabdomyosarcoma masquerading as stromal-predominant Wilms tumor: a diagnostic pitfall revealed by metastasis
21	CR-46	Dr Priyanshi Anand	Trypanosoma on PBS- microscopy matters
22	CR-58	Dr Silky Rai	Infant Type Hemispheric Glioma, ALK Altered (PPP1CB::ALK): A Rare Case Report of a Molecularly Targetable High Grade Glioma in a 3
23	CR-60	Dr Snehvarsha Bhagat	Primary Peritoneal Mesothelioma in a seven year old girl: A Diagnostic Conundrum
24	CR-63	Dr Sunidhi Chimnani	Pure Pediatric Ovarian Sertoli Cell Tumor with Atypical Histopathological Features: Cause for Concern?
25	CR-73	Dr Yukim Dong	Beyond myelofibrosis: A rare case of MPIG6B mutation associated THAMY syndrome