DAY	CATEGORY	TOPIC	ABS NO.	POSTER ABSTRACTS (DAY 1, Nov 12, 2026 | THURSDAY)	PRESENTING AUTHOR
				Judge: Dr Varun Bafna, Dr Ankit Raiyani	
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS031	Myeloid Sarcoma as a Lymphoma Mimic Heralding Concurrent AML in a Patient with HIV	Dr Pooja Kritthivasan
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS067	Pediatric Acute Myeloid Leukemia with RAM Phenotype: A Case Report and Literature Review	Dr Kartik Trivedi
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS079	Clinical Characteristics, Molecular Profile, and Therapeutic Outcomes of Pediatric AML Patients Treated at a Tertiary Care Hospital in Eastern India	Dr Kajori Nandy
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS114	Bone Marrow Mimicry After Filgastrim Therapy: Avoiding misdiagnosis of Acute Myeloid Leukemia.	Dr Nikita Pathak
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS118	Pseudo-Chediak–Higashi Granules in Acute Promyelocytic leukemia: A case report	Dr Pragya Sharma
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS233	Mandibular Myeloid Sarcoma Masquerading as Atypical APML: Diagnostic Pitfalls of Aberrant Immunophenotype	Dr Kaushal Kumar
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS256	Demographic characteristics and clinical outcomes of acute myeloid leukemia patients treated with low intensity chemotherapy Azacitidine & Venetoclax - an ambispective analysis	Dr Urvashi Sharma
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS271	Haematological Recovery and Early Safety Profile with Frontline Azacitidine, Venetoclax and Midostaurin in Newly Diagnosed FLT3-ITD Mutated Acute Myeloid Leukemia: A Real World Case Series with a Doublet Comparator	Dr Michael L J Pais
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS280	Outcomes with Azacitidine-Venetoclax after One Cycle in Newly diagnosed Acute Myeloid Leukemia	Dr Ruthvik T V
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS319	Clinical and Molecular Spectrum of Juvenile Myelomonocytic Leukemia and its association with treatment and outcomes: A single-centre experience	Dr Pragyansmita Prusty
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS320	Diallyl Disulfide (DADS) Promotes Myeloid Differentiation and Exhibits Anti-Leukemic Effects in Acute Myeloid Leukemia through Modulation of EMT-Associated Genes	Dr Minakshi Sen
Nov 12, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS331	Azacitidine–Venetoclax as a Bridge to Allo-HSCT in Relapsed/Refractory Angioimmunoblastic T-Cell Lymphoma	Dr Mayur Dakh
				Judge: Dr Anurag Singh, Dr Dipti Sidam, Dr Tushar Sehgal, Dr Savitri Singh	
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS020	Risk Stratification based on Cytogenetics In Newly Diagnosed Multiple Myeloma Patients in a Tertiary care Hospital.	Dr Shalini Goel
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS028	NUP 98 rearrangements in pediatric cases of Acute myeloid Leukemia.	Dr Saumya Mathur
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS043	Constitutional Klinefelter Syndrome in Acute Leukemia: A Cytogenetic Case Series of Three Patients	Dr Pina Jignesh Trivedi
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS090	Clinicopathological and molecular characterization of KMT2A rearranged acute leukemia in a state cancer institute of western India	Dr Arkadipta Mukherjee
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS095	Clinico-hematological and bone marrow spectrum of Polycythemia Vera: A Case Series	Dr Lavisha Advani
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS125	THERAPY-RELATED ACUTE MYELOID LEUKEMIA IN A KNOWN CASE OF CARCINOMA CERVIX: A CASE REPORT	Dr Mansi Verma
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS163	CLINICOPATHOLOGICAL PROFILE OF ACUTE MYELOID LEUKEMIA WITH ABSENT CD34 and/or HLA-DR EXPRESSION	Dr Saloni Goyal
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS168	Correlation of myeloid defining parameters of flowcytometry with molecular genetic study by NGS in acute myeloid leukemia	Dr Kajori Nandy
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS195	Preclinical Evaluation of Arsenic Trioxide and Artesunate in models of Myelofibrosis	Dr Abirami Rajasekaran
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS236	Aberrant Myeloid-Associated Antigen Expression in BCR::ABL1-Positive B-ALL: Flow Cytometric Study from a National Reference Laboratory	Dr Yugank Anand
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS250	Two hits, One diagnosis: Unmasking dual molecular mutations in Down Syndrome associated AML	Dr Shikha Menon
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS262	RUNX1::CBFA2T3 Fusion in Infantile Mixed Phenotype Acute Leukemia (B/Myeloid): Expanding the Molecular Spectrum of MPAL	Dr Sambat Subhankara Ray
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS264	CSF3R, GATA2, and Monosomy 7: Decoding an Unusual Genomic Constellation in a Pediatric Myeloid Neoplasm	Dr Ayushi Diwan
Nov 12, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS279	Standardization and Analytical Validation of a Droplet Digital PCR (ddPCR)-Based Assay for Measurable Residual Disease (MRD) Monitoring in Core Binding Factor Acute Myeloid Leukemia (CBF-AML)	Dr Senthamizh Selvi
				Judge: Dr Hasmukh Balar, Dr Gaurav Lalwani	
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS018	Pharmacodynamic effects of single ascending intravenous doses of APAC, a multifunctional antiplatelet and anticoagulant, heparin proteoglycan mimetic, in healthy participants – Phase 1 clinical trial	Dr Shalini Goel
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS022	Evans Syndrome Presenting As Venous Thromboembolism: A Case Report	Dr Satarla Narendra
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS044	BLESS-HER [Part-1] STUDY BLeeding Evaluation and Screening Study in Hospital Employees and Residents	Dr Anita Bejoy
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS045	A silent prothrombotic state: A case of incidentally detected triple positive APLA syndrome in young female	Dr Rushi Vachhani
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS056	Bleeding events, factor VIII levels in mothers of haemophilia patients and its correlation with disease severity in affected children	Dr Habeeb Naseem
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS151	Is testing ADAMTS13 activity and IgG inhibitor levels once enough to diagnose and categorize thrombotic thrombocytopenic purpura? Results from Manipal TMA registry	Dr Ganesh Mohan

Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS154	THROMBOPHILIA IN PATIENTS WITH AVASCULAR NECROSIS OF THE FEMORAL HEAD: A PILOT STUDY	Dr Hany A Fathimma
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS216	When Haemolysis Meets Thrombosis: A Rare Association of AIHA and APLA Syndrome	Dr Tataria Hetvi Vinesh Heena
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS219	Acquired Factor V Inhibitor Presenting as Spontaneous Hemothorax: A Rare Cause of Severe Coagulopathy	Dr Sabari Mugundhan C
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS222	Impact of Physiotherapy on Joint Health and Functional Outcomes in Hemophilia A Patients Receiving Emicizumab and Factor VIII: A Retrospective Study	Dr Surya Soni
Nov 12, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS242	When Diagnosis Waits, Treatment Cannot: FFP in Life-Threatening Hemophilia	Dr Bharathi Ganesan
				Judge: Dr Rajesh Bhola, Dr Vijay Tilak, Dr Sreya PB, Dr Nidhi Bhatnagar	
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS010	From Audit to Action: Implementing Patient Blood Management Through Hospital Blood Transfusion Committee	Dr Vishnu Prasad
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS026	Role of Therapeutic Procedures in Acute Poisoning– A Tertiary Care Experience	Dr Rekha Hans
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS123	Coombs-Negative Hyperhemolysis Syndrome: A Life-Threatening Transfusion Complication Revealing Underlying Hereditary Spherocytosis	Dr Shakthi Priya Parivendan
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS141	RATIONAL USE OF PRBC AND PLATELETS IN A TERTIARY CARE CENTRE – A CLINICAL AUDI	Dr Sushmita Gurung
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS145	Single Spin Versus Double Spin Method of Platelet-Rich Plasma (PRP) Preparation for Use in Regenerative Medicine	Dr Bhumika Bhulania
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS155	Prevalence of polycythemia in Blood donors	Dr Akansha Adlakha
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS156	Real-World Experience with Low-Dose Pooled Buffy Coat Granulocyte Transfusions as Adjunctive Therapy for Febrile Neutropenia in Hematopoietic Stem Cell Transplantation	Dr Nikhil Nagpal
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS190	Modulation of Iron Availability Differentially Regulates T-cell Function and Is Associated with T-cell Alterations in Transfusion-Dependent β-Thalassemia Major	Dr Pameli Bera
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS192	Therapeutic Plasma Exchange as an Adjunctive Therapy in Severe Russell Viper Envenomation with Acute Kidney Injury:A Case Report	Dr Sumedh Arun Khadse
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS243	Audit. Act. Improve : A FACT-JACIE–Aligned Quality Improvement Journey to Safer Cellular Therapy Products	Dr Rizwan Javed
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS272	Clot formation and resolution properties of platelets during cold storage for 21 days	Dr Deepak Kumar Jharwal
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS313	Crossmatch Incompatibility Unmasking Mixed Autoimmune Hemolytic Anemia in Sickle Cell Anemia	Dr Amuluri Harsha
Nov 12, 2026	Laboratory Haematology – Benign	Transfusion, blood components & cellular therapy	ABS343	Evaluation of Quality Control Parameters and Recipient WBC Response Following Granulocyte Concentrate Transfusion at a Tertiary Care Centre	Dr Jitender Kumar Saraswat
Nov 12, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS009	Real- World Performance of the STic Expert HIT Kit and the Diagnostic Dilemma of Borderline Results in Heparin Induced Thrombocytopenia	Dr Surbhi Dahiya
Nov 12, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS072	The Missing Megakaryocyte Mystery: A Rare Case Of Congenital Amegakaryocytic Thrombocytopenia	Dr Srushti Panchal
DAY	**CATEGORY**	**TOPIC**	**ABS NO.**	**POSTER ABSTRACTS (DAY 2, Nov 13, 2026 |FRIDAY)**	**PRESENTING AUTHOR**
				Judge: Dr Varun Bafna, Dr Vishvdeep Khushoo	
Nov 13, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS117	Real-World Experience with Venetoclax in Children and Adolescents with Hematological Malignancies: A Retrospective Observational Study	Dr Abirami
Nov 13, 2026	Clinical – Malignant	Acute myeloid leukemia & myeloid sarcoma	ABS178	ACUTE MYELOID LEUKEMIA PRESENTING WITH MARKED REACTIVE PLASMACYTOSIS : NAVIGATING A DIAGNOSTIC DILEMMA	Dr Shreshtha Sharma
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS008	"A rare case of JAK2 V617F negative Polycythaemia vera"	Dr Nishi
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS038	Changing Landscape of Chronic Myeloid Leukaemia in the TKI Era: An Ambispective Real-World Cohort Study from Eastern India with A-IGIMS scoring.	Dr Suvam Dash
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS047	Navigating the spectrum of a newly defined entity: Morphological & Molecular Insights into SF3B1-Mutated MDS/MPN with Thrombocytosis	Dr Surya Teja Nuka
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS061	Second Generation Advantage ? An Evaluation of Bosutinib VS Imatinib in Newly Diagnosed CML at a Tertiary Cancer Centre in Eastern India and the A-IGIMS Score	Dr Shambhavi Pandey

Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS109	INSIGHT– Myeloproliferative Neoplasms (MPN): Indian Study on Hydroxyurea Intolerance and Mucocutaneous Toxicities in MPN	Dr Hridya Rachel Eldo
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS204	Real world outcome of ponatinib treatment in TKI-resistant chronic myeloid leukemia andrelapsed Philadelphia chromosome-positive acute lymphoblastic leukemia: A single-centre study from north India	Dr Reshu Gaur
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS218	When JAK2 Meets BCR::ABL1: Sequential Emergence of BCR::ABL1-Positive CML in a Patient with JAK2 V617F-Positive MPN and Probable IgG4-Related Disease	Dr Ritik Bajaj
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS220	FIP1L1-PDGFRA Rearranged Myeloid Neoplasm Presenting with Marked Hypereosinophilia and Massive Splenomegaly: A Case Report	Dr Sabari Mugundhan C
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS235	Not All Masses Are Blast Crises: An Unexpected Diagnosis in CML	Dr Rakshit Gupta
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS241	Profile and Outcomes of Patients with Myelodysplastic Syndrome at a Tertiary Care Centre in Eastern India: A Retrospective study	Dr Pragyan Paramita
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS294	When Myelofibrosis Goes Beyond the Marrow: Refractory Hemorrhagic Ascites and Multisystem Failure in a Post-Transplant Patient	Dr Aishwarya Parag Jathar
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS316	FROM MARROW TO NODE: WHEN LOW PERIPHERAL BLASTS MASK AN EXTRAMEDULLARY BLAST CRISIS IN CML	Dr Rajsi Solanki
Nov 13, 2026	Clinical – Malignant	CML, MPN, MDS & myeloid disorders	ABS380	One Child, Four Verdicts: Why Adult Risk Scores Disagree in Paediatric Chronic Myeloid Leukaemia	Dr Vishvdeep Khushoo
Nov 13, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS101	A "Potpourri" of Post-CAR-T Toxicities: Sequential CRS, IEC-HS, and ICANS in a Heavily Pretreated B-ALL Patient — Recognition, Management, and Lessons Learned	Dr Ashita Singhal
				Judge: Dr Ankur Ahuja, Dr Asish Rath, Dr Richa Chauhan, Dr Dinesh Chandra	
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS014	Diagnostic Utility of JAK2 V617F Mutation in Detecting Occult Myeloproliferative Neoplasms Presenting with Thrombotic Manifestations: A Single-Centre Experience from Western Rajasthan	Dr Tejasvi Sharma
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS321	Concurrent Waldenström Macroglobulinemia and Myelodysplastic Neoplasm with Low Blasts and SF3B1 mutation : Hematological Double Whammy	Dr Akshita Rakheja
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS323	Polycythemia Vera with Post-PV Myelofibrosis and newly diagnosed Multiple Myeloma: A Rare Coexistence of two Hematological Malignancies	Dr Anju G
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS328	: Relapsed Acute Promyelocytic Leukemia with Aberrant Cytoplasmic CD3 Expression: Case Report of Two Paediatric Patients.	Dr Dr.Pradeep Arumugam
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS334	Next Generation Sequencing in Myeloid Neoplasms: When and how?	Dr Dr.Pradeep Arumugam
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS337	Masked by Maturation: Diagnostic Pitfalls in KMT2A-Rearranged Paediatric B-ALL with Dual TdT/CD34 Negativity	Dr Mayank Jorewal
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS344	Myeloid neoplasms with post-cytotoxic therapy, Report of two interesting cases.	Dr Dr.Pradeep Arumugam
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS346	Cytogenetic Profile and IPSS-R Risk Stratification of Myelodysplastic Neoplasms: A 12-Year Retrospective Study	Dr Bexy Bensega B
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS349	Molecular Spectrum of Low-Variant Allele Frequency Clonal Hematopoiesis–Associated Mutations Across ELN 2022 Risk Groups in Acute Myeloid Leukemia: A Single-Centre Molecular Pathology Study	Dr Akanksha Jaju
Nov 13, 2026	Laboratory Haematology – Malignant	AML, MDS, MPN & myeloid genomic diagnostics	ABS355	Cytogenetic and Molecular Abnormalities in a Cohort of Hematologic Patients: A Clinical Spectrum and Demographic Analysis.	Dr Mohd Shariq
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS023	B/T mixed phenotype acute leukemia: A rare case report	Dr Monika Gupta
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS041	Evaluation of diagnostic Utility of CD73 and CD86 for Flow Cytometric Measurable Residual Disease Detection in B-Acute Lymphoblastic Leukemia	Dr Tejasvi Sharma
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS055	Evaluating the Diagnostic Performance of WBC Differential and Nucleated RBC channels for the Detection of Acute Leukemia: An Observational Study	Dr Swadhin Kumar Rai
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS066	Real-World Implementation of EuroFlow Database-Guided Next-Generation Flow Cytometry for Minimal Residual Disease Assessment in Multiple Myeloma Using CytoGNOS Infinicyt on a 12-Colour BD FACSLyric Platform	Dr Bhawna Jha
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS105	Early T-cell Precursor Acute Lymphoblastic Leukemia: Clinicopathological Features and Diagnostic Challenges in a Tertiary Care Centre	Dr Mahima Jangid
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS126	Beyond the granules: Flowcytometry pattern and molecular landscape of large granular lymphocytic leukemia-An ambispective observational study.	Dr Sampath Ks
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS160	Not All Blasts Are Leukemia: De Novo Blastoid High-Grade B-Cell Lymphoma Presenting as Acute Leukemia in a 9-Year-Old Child	Dr Ankita Soni
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS182	EXTREME HYPERLEUKOCYTOSIS IN FOLLICULAR LYMPHOMA: THE DIAGNOSTIC VALUE OF PERIPHERAL BLOOD FLOW CYTOMETRY	Dr Siddarthan M
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS199	Multiparameter Flow Cytometry in Lymphoproliferative neoplasms	Dr Priyanka Seth
Nov 13, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS208	Study of CD66b expression in B acute lymphoblastic leukemia: Implication for measurable residual disease assessment in post CD19/CD22 targeted-therapy settings	Dr Archana Singh
Nov 13, 2026	Laboratory Haematology – Malignant	Others	ABS007	ALK-Positive Anaplastic Large Cell Lymphoma with Atypical Clinicopathological Manifestations: A Report of Two Cases with Cutaneous Dissemination and Leukemic Presentation	Dr Mona Lisa
				Judge: Dr Maharshi Trivedi, Raeshma Roshan	
Nov 13, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS036	Serum Thrombopoietin and Key Biomarkers as Early Predictors of Response to Therapy in Aplastic Anemia	Dr Aritra Saha

Nov 13, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS048	BEYOND CLASSICAL G6PD DEFICIENCY: DECIPHERING SEVERE COOMBS NEGATIVE HEMOLYSIS AND CONSUMPTIVE COAGULOPATHY IN A PRETERM NEONATE	Dr Toyaja Jadhav
Nov 13, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS257	Secondary TTP : crossroads of hematology and rheumatology	Dr Rachit Dilip Agrawal
Nov 13, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS297	Acquired Haemophilia A at a Tertiary Care Centre in North India: Clinical Spectrum and Outcomes of a Titre-Stratified Immunosuppressive Approach	Dr Kartikey Saini
Nov 13, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS341	THROMBOTIC THROMBOCYTOPENIC PURPURA: A 10-CASE SERIES FROM A TERTIARY CARE CENTRE	Dr Lalwani Gaurav Lalit
Nov 13, 2026	Clinical – Benign	Bleeding, thrombosis & coagulation disorders	ABS366	Unravelling Acquired Pure Red Cell Aplasia: A single center real world data of Etiological Spectrum and Treatment Outcomes	Dr Banupriya S
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS003	Investigating Platelet Indices as Predictive Markers for Thrombocytopenic Disorders	Dr Renuka Verma
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS073	PREDICTIVE VALUE OF NEUTROPHIL-LYMPHOCYTE RATIO (NLR) ON PLATELET RECOVERY IN DENGUE FEVER: A PROSPECTIVE OBSERVATIONAL STUDY	Dr Ayush Singhal
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS091	Bone Marrow Manifestations In Renal Disease: A Comprehensive Spectrum	Dr Rohan Govil
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS139	Role of Erythropoietin as a Marker for Detecting Iron Deficiency in Anemia of Chronic Disease	Dr Nisha Bharti
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS148	Beyond Fever and Cytopenias: Expanding the Clinicomolecular Spectrum of Genetically Confirmed Primary Hemophagocytic Lymphohistiocytosis	Dr Eveeta Baruah
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS185	Beyond the Platelet Count: Clinical Heterogeneity and Individualized Management in Immune Thrombocytopenia – A Case Series	Dr Bharathi Ganesan
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS213	Sitosterolemia: An Underrecognized Cause of Cytopenias and Splenomegaly- A Case Series	Dr Vineet Kumar
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS225	Peripheral Blood Double-Negative T Cell Enumeration in Steroid-Non-Responsive Paediatric Immune Thrombocytopenia	Dr Swati Sharma
Nov 13, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS282	ITP at First Look: Insights from Upfront Whole-Exome Sequencing in Four Children	Dr Akshay Kamle
				Judge: Dr Ankur Ahuja, Dr Sreya PB, Dr Prerna Arora, Dr Rama Hariharan, Dr Savitri Singh	
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS097	Predictive Value of Routine Clinical, Hematological, Coagulation, and Biochemical Parameters for Early Mortality in Severe Traumatic Brain Injury	Dr Ilika De
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS119	The Mystery of Missing Platelets-Neonatal Alloimmune Thrombocytopenia.	Dr Afnan Feroz Khan Pathan
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS124	Quality Control for Fresh Frozen Plasma: A multicentric assessment of Factor VIII and Fibrinogen Levels in Blood Centres.	Dr Rajeshwari S Handigund
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS133	Idiopathic Acquired Factor V Deficiency Presenting as Otorrhagia - Diagnostic Pitfalls of an Exceptionally High-Titre Inhibitor	Dr Swati Sharma
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS229	Haematological Profile, Neutrophil-to-Lymphocyte Ratio and Platelet-to-Lymphocyte Ratio in patients of Systemic Lupus Erythematosus and Their Correlation with Disease Activity Score : A Hospital Based Analytical Cross-sectional Study	Dr Ramani Srilatha
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS234	PREDICTIVE VALUE OF CLOT WAVEFORM ANALYSIS IN PRE-ECLAMPSIA PATIENTS: A PROSPECTIVE STUDY	Dr Kriti Singh
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS240	PERSISTENT NEONATAL ONSET THROMBOCYTOPENIA: WHEN BONE MARROW MORPHOLOGY CHALLENGES THE DIAGNOSIS	Dr Mehak
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS260	Analytical Verification of Fibrinogen Linearity Using HemosIL® Fibrinogen-C on Two Automated Coagulation Platforms in tertiary Oncology centre.	Dr Umakant Anandrao Gavhane
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS295	Von Willebrand Disease Type 1 – Our experience	Dr Mr. Vilas Hiremath
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS307	"WHEN A PROLONGED aPTT ISN'T NECESSARILY A COAGULOPATHY: REAGENT-DEPENDENT PROLONGATION WITH SILICA VERSUS KAOLIN ACTIVATOR"	Dr Rashmi Rajora
Nov 13, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS356	Neonatal Purpura Fulminans with Normal Chromogenic Protein C Activity Despite PROC Variants in a Neonate and Father: A Rare Case Report Highlighting a Diagnostic Dilemma	Dr Vasant Kumar
Nov 13, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS035	Development and Validation of a Custom Python-Based Decision support Tool for the Automated Screening of Hemoglobinopathies via HPLC in a Tertiary Care Setting	Dr Subit Chelren C.S
Nov 13, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS049	A DIAGNOSTIC ODYSSEY: CONGENITAL DYSERYTHROPOIETIC ANEMIA(CDA) IN A PATIENT WITH CHRONIC ANEMIA	Dr Nazia Yaseen
Nov 13, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS077	A Novel Likely Pathogenic TINF2 Frameshift Variant (c.869_870dup; p.Arg291LeufsTer27) Presenting as Severe Pediatric Aplastic Anemia: A Case of Dyskeratosis Congenita Diagnosed by Whole-Exome Sequencing	Dr Parth Patidar
Nov 13, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS111	A RETROSPECTIVE ANALYSIS OF HPLC VERSUS CBC AS A FIRST-LINE APPROACH FOR SCREENING HEMOGLOBINOPATHIES	Dr Uma Ramanathan
DAY	**CATEGORY**	**TOPIC**	**ABS NO.**	**POSTER ABSTRACTS (DAY 3, Nov 14, 2026 |SATURDAY)**	**PRESENTING AUTHOR**
				Judge: Dr Chirag Trivedi, Dr Sukruti	
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS140	Clinical Characteristics, Cytogenetic Profile, Treatment Patterns and Outcomes of Chronic Lymphocytic Leukemia: A Decade of Real-world Experience from Eastern India	Dr Aiman Waseem
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS144	Molecular Genetic Alterations and Clinical Correlations in Chronic Lymphocytic Leukemia Patients: A Single Center Study	Dr Yerroju Kavya Sree
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS239	OUTCOMES OF ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION IN MIXED-PHENOTYPE ACUTE LEUKEMIA: A TWO-DECADE SINGLE-CENTRE EXPERIENCE	Dr Vaishnavi Mamillapalli

Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS298	Nelarabine in paediatric T- ALL: Hype or hope in the Indian setting	Dr Leenu Lizbeth Joseph
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS301	Plasma Cell Leukemia with Bony Mets in a CMV Positive Patient: A Rare Case	Dr Akanksha Singh
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS367	Double-Negative (CD4−/CD8−) T-Cell Prolymphocytic Leukemia: A Rare Immunophenotypic Variant with Diagnostic Challenges	Dr Banupriya S
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS379	Parvovirus B19 Is an Important and Under-Recognized Cause of Chemotherapy Delay in Pediatric Acute Lymphoblastic Leukemia: A Descriptive Study	Dr Vishvdeep Khushoo
Nov 14, 2026	Clinical – Malignant	ALL, lymphoblastic & acute leukemia	ABS381	Secondary B-Lymphoblastic Leukaemia Following Autologous Stem-Cell Transplant and Lenalidomide Maintenance for Multiple Myeloma: A Rare Second Malignancy	Dr Ramya Durgam
Nov 14, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS051	Hodgkin-to-DLBCL Transformation, Surgical Salvage, CAR-T Consolidation: A Novel Therapeutic Sequence in Refractory Lymphoma	Dr Naveen Vairamoorthy
Nov 14, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS103	Beyond the Blood-Brain Barrier: Sustained Remission with Anti-CD19 CAR-T in CNS Lymphoma — A Case Series	Dr Ashita Singhal
Nov 14, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS161	Real-World Clinical Profile, Treatment Patterns and Outcomes of Waldenström Macroglobulinaemia	Dr Eswer Subbaiyan I
Nov 14, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS189	Outcomes with LACE Conditioning in Autologous Stem-Cell Transplant for Patients with Relapsed/Refractory B- Non Hodgkins Lymphoma.	Dr Kalyani Prasad Chikaskar
Nov 14, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS227	When Lymphoma Mimics Histiocytic and Fibro-Inflammatory Disease: An Erdheim–Chester-Like Presentation of Low-Grade B-Cell Lymphoma	Dr Ritik Bajaj
Nov 14, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS231	Synchronous Discordant Classical Hodgkin Lymphoma and Diffuse Large B-Cell Lymphoma: A Rare Diagnostic Dilemma Altering Frontline Therapeutic Strategy	Dr Jimy Patel
Nov 14, 2026	Clinical – Malignant	Others	ABS069	Prognostic and Predictive Significance of Tumor Infiltrating Lymphocytes in Patients with Breast Cancer Undergoing Multimodality Treatment	Dr Aman Kumar
Nov 14, 2026	Clinical – Malignant	Others	ABS040	A Phase 2 Study of the Efficacy, Safety, Tolerability, Pharmacokinetics, and Pharmacodynamics of Oral Epetraborole Tablets for the Treatment of Adults with Phlebotomy Dependent Polycythemia Vera	Dr George H Talbot
				Judge: Dr Neelam Bhaskar, Dr. Sweta Rajpal, Dr Asish Rath, Dr Rajkumari Banashree Devi, Dr Sanjeev Kumar Gupta	
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS211	Novel Efficient and Resource-Friendly flow cytometry method for Ultra-sensitive Anti CD19 B-ALL MRD Assessment	Dr Pranali Subhash Karande
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS221	Standardization of Flow Cytometry-Based DNA Ploidy Analysis and Characterization of Ploidy Patterns in B-Acute Lymphoblastic Leukemia	Dr Sagar Tirupathi Naik
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS258	Small Samplw, Big Diagnosis: flowcytometry in lymphoma	Dr Praveen Kumar
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS283	Beyond conventional MRD detection: Standardisation of High- sensitivity 10-colour flowcytometric assay for determination of Limit of detection (LOD) and lower limit of quantification (LLOQ) in B- Lymphoblastic Leukemia/ Lymphoma.	Dr Anagha Atul Yenurkar
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS286	An Unusual Presentation of T-Cell Lymphoblastic Lymphoma With Recurrent Pleuropericardial Effusions: A Diagnostic Challenge	Dr Prachi Chaudhary
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS289	Clinical and Molecular Spectrum of MEF2D-Rearranged B-ALL: A Case Series	Dr Dr.Ruchika
Nov 14, 2026	Laboratory Haematology – Malignant	ALL, MPAL & residual disease / flow cytometry	ABS335	CD123 Expression in B-cell and T-cell Acute Lymphoblastic Leukemia: A Study of Its Association with Philadelphia Chromosome Status	Dr Preeti
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS075	Primary Bone Marrow ALK-Positive Anaplastic Large Cell Lymphoma (Null Cell Phenotype) Presenting with Multifocal Lytic Bone Lesions: A Rare Diagnostic Challenge	Dr Toyaja Jadhav
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS132	Histiocytic Sarcoma: A Great Mimicker - Illustrating Diagnostic Challenges	Dr Garima
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS179	Decoding the Gut–Immune Axis in Non-Hodgkin Lymphomas: Baseline Clinical Characteristics of a Prospective Multi-Omics Cohort	Dr Harshita Madan
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS317	Diagnostic Overlap in Splenic Mature B-cell Lymphoproliferative Disorders: A Clinicopathological and Molecular Correlation of Two Cases	Dr Mehakpreet Kaur
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS325	CLINICAL AND HEMATOLOGICAL PROFILE OF CHRONIC LYMPHOCYTIC LEUKEMIA	Dr Sagar Rana Magar
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS348	Gamma-Delta T-Cell Large Granular Lymphocytic Leukemia: A Case Series of Two Patients Identified on a Retrospective Flow Cytometric Review	Dr Swathanthra. N
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS360	Unsupervised Machine Learning and PCA in Flow Cytometric Evaluation of T-CLPD	Dr Arthy R
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS362	Chronic lymphocytic leukemia with Hodgkin Reed Sternberg like cells -a case of Hodgkin's variant of Richter transformation	Dr Jyoti Sawhney
Nov 14, 2026	Laboratory Haematology – Malignant	Lymphoma, CLL & histiocytic disease	ABS378	CD 68^{+} Tumor Associated Macrophages (TAM) and Programmed Death-Ligand 1 (PD-L1) expression in lymphomas in correlation to clinicopathological parameters	Dr Surampudi Rajeshwari
Nov 14, 2026	Laboratory Haematology – Malignant	Plasma cell neoplasms & myeloma testing	ABS076	Secondary Plasma Cell Leukemia Following Anaplastic Plasmacytoma: A Rare Aggressive Plasma Cell Neoplasm	Dr Krishna Mehta
				Judge: Dr Maharshi Trivedi, Dr Ankit Jitani, Dr Madhumithra	
Nov 14, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS332	HEAVY METAL LEVEL ABNORMALITIES AS A REVERSIBLE CAUSE OF UNEXPLAINED CYTOPENIAS AND LOW RISK MDS: A PROSPECTIVE STUDY OF 122 PATIENTS FROM A TERTIARY CARE CENTER FROM NORTH INDIA	Dr Kartikey Saini
Nov 14, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS342	Beyond the Usual Suspects: A Diagnostic Dilemma in Refractory Pancytopenia”	Dr Renu Singaria

Nov 14, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS351	Acquired Amegakaryocytic Thrombocytopenia Masquerading as Immune Thrombocytopenia: A Case Series of Two Diagnostic Dilemmas and Therapeutic Success	Dr Aswini Das Bhagavathi Parambath
Nov 14, 2026	Clinical – Benign	Platelet disorders, ITP & marrow failure	ABS370	Quality-of-Life–Directed Treatment in Immune Thrombocytopenia With Platelet Counts Above 30 ×10⁹/L: A Prospective Multicentre Randomized Trial	Dr Kundan Mishra
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS004	Lucky Iron Leaf: An economic, effective nutritional intervention to treat iron deficiency anemia	Dr Katikineni Murali Krishna Rao
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS016	"Alpha Thalassemia: From Hb Barts to HbH -The Serial Shift"	Dr Shuchismita
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS032	A Novel SLC25A38 Missense Variant Causing Severe Cardiac Iron Overload in Congenital Sideroblastic Anemia	Dr Pooja Kritthivasan
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS034	Exploring Pediatric Non-Transfusion Dependent Thalassemia: A Compilation of Case Studies	Dr Ritamoni C Baruah
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS058	Severe Megaloblastic Crisis Mimicking Phenotypic Congenital Dyserythropoietic Anemia in an 11-Year-Old Male	Dr Poonam Rani
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS098	Clinicolaboratory Spectrum of Hb D Punjab: A Single-Centre Case Series from South India.	Dr Keerthana V
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS150	Influence of α+-Thalassemia on Hematological and Clinical Responses in patients with sickle cell anemia undergoing 10 years of hydroxyurea therapy.	Dr Prasanta Purohit
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS164	Redefining Fatigue as a Measurable Biological Burden in Sickle Cell Disease Through Digital Wearable Monitoring	Dr Kim Summers
Nov 14, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS167	A Global Systematic Review of Stigma, Health-Related Quality of Life, and Healthcare Access in Sickle Cell Disease	Dr Shakshi Dahiya
				Judge: Dr Anurag Singh, Dr Deepa Rani, Dr Vijay Tilak, Dr Sachin Jain	
Nov 14, 2026	Laboratory Haematology – Benign	Coagulation, haemostasis & platelet disorders	ABS006	AUTOMATION IN COAGULATION ASSAYS: ADVANCEMENT AND IMPACT	Dr Muskan Verma
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS129	IMMUNOPHENOTYPIC EVALUATION OF PAROXYSMAL NOCTURNAL HEMOGLOBINURIA (PNH): A SINGLE-CENTER RETROSPECTIVE STUDY OF 100 PATIENTS AT MEDANTA	Dr Vrinda Sharma
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS169	From Pancytopenia to Precision Genetics: An Integrated Morphological and Molecular Diagnosis of Fanconi Anaemia	Dr Anurag Singh
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS171	The Accidental Treasure Hunter: How a Routine CBC Unmasks Hidden Sickle Cell Trait	Dr Himanshu Madan
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS206	Spectrum of Sickle Cell Hemoglobin Disorders Detected by HPLC in a Tertiary Care Centre in Uttarakhand: An Observational Study	Dr Nabanita Mayur
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS308	Co-inheritance of α-Globin Gene Multiplication in β-Globin Disorders: "A Single-Centre Molecular Diagnostic Experience"	Dr Ekta Jajodia
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS309	Leucoerythroblastic blood picture - A series of six cases of diverse etiology diagnosed on bone marrow biopsy	Dr Ramanan Jana S
Nov 14, 2026	Laboratory Haematology – Benign	Haemoglobinopathies, anaemia & red-cell genetics	ABS352	Genotypic and Variant Spectrum in Hereditary Hemolytic Anemia: A Large NGS-Based Cohort	Dr Sowmya B
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS012	Role of Hematological Parameters in diagnosis of sepsis in children	Dr Mrinalini Kotru
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS062	SECONDARY HLH MASQUERADING AS ACUTE LEUKEMIA: A DIAGNOSTIC PITFALL	Dr Sudhanshu Mittal
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS099	Artificial intelligence-Assisted interpretation of automated hematology scatterplots for early detection of scrub typhus: A multimodel deep learning study.	Dr Keerthana V
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS121	Disseminated histoplasmosis presenting as Severe Pancytopenia in an immunocompetent host.	Dr Aswathy J B
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS159	Evaluation of Hematological Parameters and Development of Combined Prediction Models for Mortality in Hospitalized Cancer Patients with Suspected Sepsis.	Dr Tanima Dwivedi
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS200	Gain-of-Function vs. Loss-of-Function Variants in STAT1 and STAT3: An Integrated Clinical Genomic and Immunophenotypic Cohort Analysis	Dr Sumithra.S
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS358	A Mysterious Foe in a Case of Malaria: Rare Case of Coinfection with Review of the Literature	Dr Anuragani
Nov 14, 2026	Laboratory Haematology – Benign	Infection, immune & inflammatory haematology	ABS382	Role of flow cytometry in distinguishing between innate and adaptive immunity using (m)CD169 and (n)CD64 in paediatric population.	Dr Daksha Suthar
DAY	**CATEGORY**	**TOPIC**	**ABS NO.**	**POSTER ABSTRACTS (DAY 4, Nov 15, 2026 |SUNDAY)**	**PRESENTING AUTHOR**
				Judge: Dr Sukruti	
Nov 15, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS324	Long-Term Outcomes of BRAF-Targeted Therapy with Vemurafenib in Refractory and Progressive Multisystem Langerhans Cell Histiocytosis: A Tertiary Care Center Experience from India	Dr Shubhra Chhazed
Nov 15, 2026	Clinical – Malignant	Lymphoma, CLL & lymphoid malignancy	ABS368	Vanishing Bile Duct Syndrome in Hodgkin Lymphoma: From an Ominous Complication to a Reversible Hepatic Recovery.	Dr Bharti Garg
Nov 15, 2026	Clinical – Malignant	Myeloma, plasma cell disorders & amyloidosis	ABS068	Renal Biopsy-Proven AL Amyloidosis Among Patients with Monoclonal Gammopathy of Renal Significance: Experience from a Tertiary Care Center in Eastern India	Dr Kumar Anupam
Nov 15, 2026	Clinical – Malignant	Myeloma, plasma cell disorders & amyloidosis	ABS074	Systematic Screening Unmasks the Hidden Burden of AL-Amyloidosis in Newly Diagnosed Multiple Myeloma: A Prospective Observational Study	Dr Pratibha Yonzone
Nov 15, 2026	Clinical – Malignant	Myeloma, plasma cell disorders & amyloidosis	ABS134	Pancytopenia with Pancreatitis: Initial Clue to Myeloma	Dr Arunima Badyal

Nov 15, 2026	Clinical – Malignant	Myeloma, plasma cell disorders & amyloidosis	ABS136	Beyond Neuroendocrine Tumours: The Diagnostic Challenge of Ileal Extramedullary Plasmacytoma	Dr Akansha Singh
Nov 15, 2026	Clinical – Malignant	Myeloma, plasma cell disorders & amyloidosis	ABS327	Beyond Scleroderma: Macroglossia Unmasking an Underlying Plasma Cell Dyscrasia	Dr Thummalagunta Prathyusha
Nov 15, 2026	Clinical – Malignant	Transplant, supportive care & treatment complications	ABS017	BEYOND SILENCE : COMPASSIONATE HEMATOLOGY CARE IN A PATIENT WITHCOMMUNICATION BARRIER - CASE REPORT	Dr Jothi Meena K
Nov 15, 2026	Clinical – Malignant	Transplant, supportive care & treatment complications	ABS063	Emerging Spectrum of Haemophagocytic Lymphohistiocytosis in the Immunotherapy Era: A Case Series of Immune Checkpoint Inhibitors- and Chemotherapy-Induced HLH from a tertiary cancer center in Eastern India	Dr Anjali Kumari
Nov 15, 2026	Clinical – Malignant	Transplant, supportive care & treatment complications	ABS096	Diagnosis to Cure: Strengthening access through the DKMS Access to Transplantation (ATT) Program	Dr Reshma Kumari M V
Nov 15, 2026	Clinical – Malignant	Transplant, supportive care & treatment complications	ABS137	Beyond Pancytopenia: Clinicopathological Correlation and Diagnostic Utility of Bone Marrow Examination in Acquired Bone Marrow Failure Syndromes	Dr Pouras
Nov 15, 2026	Clinical – Malignant	Transplant, supportive care & treatment complications	ABS269	Maternal and Fetal Outcomes in Hematological Diseases During Pregnancy: A Retrospective Case Series from a Tertiary Care Centre	Dr Segireddy Sudheer Kumar Reddy
Nov 15, 2026	Clinical – Malignant	Transplant, supportive care & treatment complications	ABS275	The Neurological Spectrum After Allogeneic HSCT: A Case Series of Diverse CNS Complications	Dr Chaitanya G B
Nov 15, 2026	Clinical – Malignant	Other / cross-cutting studies	ABS268	Blastic Plasmacytoid Dendritic Cell Neoplasm: A Clinicopathological Correlation from a Single Tertiary Care Centre	Dr Ravivarma R
				Judge: Dr Gurpreet Kaur Sagoo, Dr Diksha Yadav, Dr Kazoomi Patel, Dr Masum Bhavsar	
Nov 15, 2026	Laboratory Haematology – Malignant	Plasma cell neoplasms & myeloma testing	ABS166	Clinicopathological Spectrum of Plasmacytoma in Young Adults: Experience at a Tertiary Care Centre	Dr Anurag Singh
Nov 15, 2026	Laboratory Haematology – Malignant	Plasma cell neoplasms & myeloma testing	ABS210	Levels and patterns of Orphan-G-protein-coupled receptor, Class-C group-5 member-D (GPRC5D) expression in normal and abnormal plasma cells in Indian multiple myeloma patients	Dr Pooja Deshmukh
Nov 15, 2026	Laboratory Haematology – Malignant	Plasma cell neoplasms & myeloma testing	ABS246	Unmasking Daratumumab: Navigating Diagnostic Challenges in Multiple Myeloma Monitoring	Dr Pratik Pradeep Poladia
Nov 15, 2026	Laboratory Haematology – Malignant	Plasma cell neoplasms & myeloma testing	ABS376	Bone Marrow Plasma Cell κ/λ Clonality by In Situ Hybridization (ISH) and Its Correlation with Serum Free Light-Chain Ratio in Suspected and Established Plasma Cell Neoplasms: A Single-Centre Tertiary Care Study	Dr Pramod Kumar Pamu
Nov 15, 2026	Laboratory Haematology – Malignant	Transplant, therapy monitoring & molecular methods	ABS310	Day-1 Fludarabine Exposure (AUC) and Outcome in Fludarabine Based Allogeneic HSCT: An Apparent Exposure Response Relationship Explained by Protocol Dose and Backbone	Dr Jaya Chitra Aadhi
Nov 15, 2026	Laboratory Haematology – Malignant	Transplant, therapy monitoring & molecular methods	ABS312	BCR::ABL1 Kinase-Domain Mutation Profiles and Molecular Outcomes Following TKI Switching in Philadelphia Chromosome-Positive Neoplasms: A Six-Year Real-World Study	Dr Hemamalini T
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS087	From cure to conundrum : A Diagnostic Case Report	Dr Anuja Mohan Patil
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS142	TRANSIENT ABNORMAL MYELOPOIESIS IN DOWN SYNDROME: THE LEUKEMIC MIMICKER	Dr K Nivetha
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS157	The Marrow Never Lies- A Diagnostic Odyssey	Dr Purva Nemade
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS194	The Mask Beneath the Mask: A Hematological Malignancy Masquerading as an Acute Abdomen	Dr Sridevi Hb
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS248	Artificial Intelligence-Assisted Screening for Haematolymphoid Neoplasms Using Routine Haematological Data: A Prospective Diagnostic Accuracy Study	Dr Upinder Singh
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS274	The Many Faces of Pediatric Monocytosis- From mimic to malignancy.	Dr Shanmugapriya Arul
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS300	When the Marrow Speaks Before the Pancreas: Disseminated Bone Marrow Carcinomatosis from a Small Pancreatic Adenocarcinoma	Dr Akanksha Singh
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS354	Carcinocythemia in Breast Cancer: The Role of Morphology and Immunohistochemistry in Diagnosis	Dr Garima
Nov 15, 2026	Laboratory Haematology – Malignant	Unusual malignancies, cytology & diagnostic mimics	ABS375	A diagnostic enigma in pleural fluid cytology solved by flow cytometric immunophenotyping of lymph node.	Dr Ahuti Rathod
Nov 15, 2026	Laboratory Haematology – Malignant	Other / cross-cutting studies	ABS085	A Nosebleed Since Infancy: Tracing Twenty-Three Years of Epistaxis to a FIP1L1::PDGFRA Fusion	Dr Fudani Kanchi Dineshkumar
Nov 15, 2026	Laboratory Haematology – Malignant	Other / cross-cutting studies	ABS175	Transient Abnormal Myelopoiesis in a Phenotypically Normal Neonate Without Constitutional Down Syndrome: A Case Report	Dr Priyanka Dhende
				Judge: Dr Ankit Jitani	
Nov 15, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS180	SEC23B mutant Congenital Dyserythropoietic Anaemia Type II Coexisting with Megaloblastic Anaemia in an 11-Year-Old Male	Dr Poonam Rani
Nov 15, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS278	Hb E Trait or Iron Deficiency? Unravelling the Microcytic Phenotype in Hb E Heterozygotes: A HPLC-Based Observational Study of 150 Cases	Dr Alka Yadav
Nov 15, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS338	The H63D Paradox: Clinically Significant Iron Overload in an Isolated HFE H63D Heterozygote	Dr Thummalagunta Prathyusha
Nov 15, 2026	Clinical – Benign	Sickle cell, thalassemia & haemoglobinopathies	ABS345	Antenatal Screening nd Genetic Counselling for Hemoglobinopathines: Prenatal Diagnostic Pathway at a tertiary Care Center	Dr Amrin Khan
Nov 15, 2026	Clinical – Benign	Inflammation, immunity, HLH & rare diseases	ABS238	EXPRESSION OF T REGULATORY CELLS AND T HELPER 17 CELLS IN RHEUMATOID ARTHRITIS	Dr Sreoshi Paul
Nov 15, 2026	Clinical – Benign	Inflammation, immunity, HLH & rare diseases	ABS273	Beyond Infection: A Six-Case Series of Secondary Hemophagocytic Lymphohistiocytosis Across the Hematology Spectrum	Dr Chaitanya G B

Nov 15, 2026	Clinical – Benign	Inflammation, immunity, HLH & rare diseases	ABS291	HLH A Dreadful Complication Post HSCT - A Case Report	Dr Yash Sanjay Motwani
Nov 15, 2026	Clinical – Benign	Inflammation, immunity, HLH & rare diseases	ABS318	Spectrum of Dihydrorhodamine (DHR) Assay Results in Children Evaluated for Chronic Granulomatous Disease: A 38- Case Series	Dr Lalit Kumar Soni
Nov 15, 2026	Clinical – Benign	Transfusion medicine & plasma exchange	ABS112	A Retrospective Study on Donor Availability of Unrelated Blood Stem Cell Donors at the Confirmatory Typing Stage and the Influence of Donor Age and Gender on Willingness to Donate	Dr Syed Nabeel
Nov 15, 2026	Clinical – Benign	Transfusion medicine & plasma exchange	ABS191	Fresh Frozen Plasma as Replacement Fluid in Therapeutic Plasma Exchange for Transverse Myelitis : A Transfusion Medicine Perspective	Dr Sakshi Bharat Picha
Nov 15, 2026	Clinical – Benign	Transfusion medicine & plasma exchange	ABS365	Role of therapeutic plasma exchange in acute liver failure patients: our experience	Dr Tanvi Sood
Nov 15, 2026	Clinical – Benign	Other / cross-cutting studies	ABS326	From Idiopathic to Diagnosed: Real-World Evidence from India on a Combined Somatic-Germline NGS Gene Panel for JAK2-Negative Erythrocytosis	Dr Rutvik J Raval
				Judge: Dr Meenu Angi, Dr Umang Patel, Dr Neeraj Arora	
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS029	Diagnostic Utility of Peripheral Blood Smear in Predicting Bone Marrow Pathology in Patients Presenting with Pancytopenia: An observational study.	Dr Siddhi Dave
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS110	Determining stability of complete blood count samples stored in the Hematology laboratory at recommended temperature	Dr Aanchal Bishnoi
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS209	“Frequency and Detection Pattern of PNH Clones by FLAER-Based Multiparameter Flow Cytometry: A Retrospective Study Pan-India Analysis”	Dr Brinda Mithileshbhai Amin
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS251	Clinical validation of the Sysmex XN-Series Body Fluid Mode: Identifying the Threshold for Reflexive Cytological Review.	Dr Pooja K Suresh
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS299	IMPACT OF BCID TESTING ON OUTCOMES IN BONE MARROW TRANSPLANT PATIENTS	Dr Saurav Joshi
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS304	Pixels, Patterns and Peripheral Smears: A real world evaluation of AI100 in Hematopathology	Dr Ankita Bharati
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS340	Preliminary Evaluation of Hematological and Emerging Parameters in Cord Blood of Indian Neonates: A Cross-Sectional Study	Dr Nirupma Singh
Nov 15, 2026	Laboratory Haematology – Benign	Laboratory automation, quality & analytical methods	ABS377	Blast Enumeration in Myelodysplastic Syndromes: Cytomorphology–Flow Cytometry Discordance and Correlation with Trephine Immunohistochemistry and Genetic Findings	Dr Pramod Kumar Pamu
Nov 15, 2026	Laboratory Haematology – Benign	Transplantation & chimerism	ABS165	Too much of a Good thing- Tacrolimus toxicity in haploidentical Transplant	Dr Saurabh Pandey
Nov 15, 2026	Laboratory Haematology – Benign	Transplantation & chimerism	ABS201	Lineage Specific Chimerism Analysis in Monitoring Hematopoietic Stem Cell Transplantation	Dr Eswari.S
Nov 15, 2026	Laboratory Haematology – Benign	Other / cross-cutting studies	ABS081	The Castle That Does’nt Tell A Fairy Tale	Dr Ayushi Dubey
Nov 15, 2026	Laboratory Haematology – Benign	Other / cross-cutting studies	ABS196	Hypereosinophilia with Multiorgan Involvement: Hypereosinophilic Syndrome or Chronic Eosinophilic Leukemia?	Dr Deepti Soni
Nov 15, 2026	Laboratory Haematology – Benign	Other / cross-cutting studies	ABS198	Study of Semen DNA fragmentation index and its correlation with serum levels	Dr Sukriti Gupta
Nov 15, 2026	Laboratory Haematology – Benign	Other / cross-cutting studies	ABS223	Shifting Identities with Shifting Speeds- Two cases of Lineage Switch Acute Leukemia with contrasting timelines.	Dr Afnan Faisal Alhammadi
Nov 15, 2026	Laboratory Haematology – Benign	Other / cross-cutting studies	ABS247	Comparison of Whole-Blood (EDTA) Point-of-Care C-Reactive Protein Measurement with Laboratory-Based Serum C-Reactive Protein in Adult Patients with Acute Pancreatitis and Acute Cholangitis	Dr Upinder Singh
Nov 15, 2026	Laboratory Haematology – Benign	Other / cross-cutting studies	ABS284	ASSESSMENT OF BLOOD TRANSF USION PRACTICES IN CRITICALLY INJURED PATIENTS UNDERGOING TREATMENT IN TRAUMA INTENSIVE CARE UNIT	Dr Lakhvinder Singh
Nov 15, 2026	Laboratory Haematology – Benign	Other	ABS999	Diagnostic Concordance Between Eosin-5' Maleimide Binding and Flow Cytometric Osmotic Fragility Tests in Suspected Hereditary Spherocytosis	Dr Ahmad Raza