LCD No. for E Presentation	Abstract No.	Presenter Name	Abstract Title	Department
LCD 1	1	Rutvi G Dave	Clinical utility of Thrombin Generation Test and aPTT Clot Waveform Analysis in the evaluation of bleeding phenotype in Haemophilia A patients	Department of Transfusion Medicine and Immunohematology, CMC, Vellore
LCD 1	2	Aditya Singh	Multiple and repetitive variations in TMPRSS6 gene in pediatric cohort with iron refractory iron deficiency anemia (IRIDA) phenotype	Paediatric Haematology Oncology Unit, Dept of paediatrics, Advanced Paediatric Centre, PGIMER, Chandigarh
LCD 1	3	Gaurav Dhingra	Multiparametric flowcytometry in the diagnosis and prognosis of myelodysplastic syndrome	Dept of Hematology, Sir Ganga Ram Hospital, New Delhi
LCD 1	4	Suvir Singh	Thalassaemia / Dex as induction therapy in newly diagnosed MM – Long term responses and outcomes	Dept of Hematology, CMC, Vellore
LCD 1	5	Varun Bafna	In the Era of Novel agents, outcome of ASCT in MM	Dept of Hematology, Mazumdar Shaw Medical Centre, Narayana Health city, Bengaluru
LCD 1	6	Nidhi Jain	Interferon maintenance in MM : post ASCT in the era of novel agents	Dept of Hematology, PGIMER, Chandigarh, India
LCD 1	7	Praveena Voonna	Correlation of ESR with other prognostic factors of Hodgkin lymphoma	Sri Venkateswara Institute of Medical Sciences, Tirupati, AP
LCD 1	9	Rekha Bansal	Plasmablastic lymphoma in an immunocompetent individual involving an extraoral site- A case report	Dept of Medical Oncology, Omega Hospitals, Hyderabad
LCD 1	10	Nidhi Jain	Pretreatment CRP level in DLBCL patients: An important predictor of treatment response in Resource constraint settings	Dept of Hematology, PGIMER Chandigarh

LCD No. for E Presentation	Abstract No.	Presenter Name	Abstract Title	Department
LCD 1	11	Vasu Babu G	Hematopoietic Stem Cell Transplantation(HSCT): A Decade long Single-Tertiary Centre experience at Mumbai	Jaslok Hospital and Research centre, Mumbai
LCD 1	12	Manali Tated Bafna	Veno-occlusive disease of liver in post BMT: Scope Of gray-scale and Doppler Ultrasonography	Dept. of Radio- diagnosis, Narayana Hrudayalaya, Bangalore
LCD 1	13	Mayurika S. Tyagi	Clonogenic assay of haematopoietic stem cells for haematopoietic stem cell bank	Santosh Medical College & Hospital, Ghaziabad
LCD 1	14	Akanksha Garg	Successful management of severe neutropenic sepsis with granulocyte transfusions	Dept of Haematology, SGPGI, Lucknow
LCD 1	15	Irom Anil Singh	Prevalence of hyperglycemia in ALL & its impact on therapy during induction	Dept of Hematology, AIIMS, Delhi
LCD 1	16	Nilesh Deshpande	Expression pattern of CD25 in B-cell ALL (B-ALL) and its value in the MRD monitoring: a study of 206 cases	Hematopathology Department, Tata Memorial Hospital, Parel, Mumbai
LCD 1	17	Gaurav Chatterjee	A cost-effective, high sensitivity 10-color single tube flow-cytometry (FC) based B- cell precursor ALL (BCPALL) MRD assay	Hematopathology Department, Tata Memorial Center, Mumbai
LCD 1	18	Pratiksha Devre	CD86 is a highly sensitive marker for detecting AML with monocytic differentiation and is a strong indicator of KMT2A mutation in Acute monocytic leukemia (AML-M5)	Hematopathology Laboratory, Tata Memorial Center, Mumbai
LCD 2	19	Mahima Sanyal	Study of expression pattern of CD73 in acute leukaemia	Hematopathology Department, Tata Memorial Hospital, Mumbai

LCD No. for E Presentation	Abstract No.	Presenter Name	Abstract Title	Department
LCD 2	20	Manisha Suthar	Co-expression of CD25/CD34/CD123 is highly specific and a better predictive marker in the determination of AML with FLT3 mutations than CD25 expression alone	Hematopathology Laboratory, Tata Memorial Centre, Mumbai
LCD 2	21	Shweta Kedia	Expression pattern of CD49d in CLL & its correlation with Zap70, CD38, cytogenetics & clinical staging	ACTREC, Tata Memorial Centre, Kharghar, Navi Mumbai
LCD 2	22	Rohan Kodgule	Targeted NGS in adult de novo AML	Hematopathology Laboratory, Tata Memorial Centre, Mumbai
LCD 2	23	Rajat Bajaj	Study of megakaryocytic morphology by digital morphometry in BM biopsy specimens in hematological diseases	Dept of pathology, AFMC & Dept of Hematology, Command Hospital, Pune
LCD 2	24	M. Vinodhini	Evaluation of Clinical Course and complications in NTDT-Hb E/β Thalassaemia pts	Dept of Haematology, NRS Medical College & Hospital, Kolkata
LCD 2	25	Pratik Poladia	Quality Indicators In Hematology Laboratory	ACTREC, Tata Memorial Centre, Kharghar, Mumbai
LCD 2	26	Mansi Kala	Acquired platelet dysfunction with eosinophilia : A descriptive study	Dept of transfusion Medicine and Immunohematology, CMC, Vellore
LCD 2	27	S Arulselvi	Study of fibrinogen levels in trauma pts & their association with clinical prognosis	Dept of Laboratory Medicine, JPNA Trauma Centre, AIIMS, Delhi
LCD 2	28	Pritika Uniyal	A study on role of platelet rich plasma in androgenic alopecia	Santosh Medical College and Hospital, Ghaziabad

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LCD 2	29	Venencia Albert	Circulating procoagulant microparticles in isolated severe traumatic brain injury patients and its association with DIC	Dept of Laboratory Medicine, JPNA Trauma Centre & Dept of Hematology, AIIMS
LCD 2	30	Priyanka Gulati	A Cross-Sectional Study of Blood Compatibility Analysis Comparing Conventional Tube Method and Gel Card Technique.	Santosh Medical College and Hospital, Ghaziabad
LCD 2	34	Snehal Mhatre	Spectrum of Hemophagocytic Lymphohistiocytosis (HLH) in India: Study from a tertiary referral centre	National Institute of Immunohaematology, KEM Hospital Complex, Parel, Mumbai
LCD 2	35	Shilpa Kandipalli	Clinical profile & outcomes of AML : An Institutional experience from South India	Sri Venkateswara Institute of Medical Sciences, Tirupati
LCD 2	36	Prathamesh Kulkarni	IMMUNE RECOVERY POST HAEMATOPOIETIC STEM CELL TRANSPLANT	Department of Haematology, Narayana health city, Bangalore
LCD 2	37	Rahul Arora	Hereditary Spherocytosis: Determining the best diagnostic test between flow cytometric Osmotic fragility test, EMA dye binding test and conventional osmotic fragility test	Department of Hematology, Sir Ganga Ram Hospital, New Delhi
LCD 2	38	Phukan A	An experience with long acting Factor VIII in the tertiary prophylaxis of adult severe haemophilia A patients	Department of Haematology, NRS Medical College, Kolkata
LCD 3	8	Suryaprakash Mishra	Efficacy and Safety of Ibrutinib in Indian Pts with R/R CLL & MCL : Cases from a Named Patient Program	Dept of Hematology, Bombay Hospital & MRC, Mumbai
LCD 3	31	Disha Gupta	Efficacy of Daratumumab, lenalidomide & dexamethasone Vs Len / Dex in R/R MM pts with 1 to 3 prior lines of therapy: updated analysis of POLLUX	From ASH December 2016, San Diego

LCD No. for E Presentation	Abstract No.	Presenter Name	Abstract Title	Department
LCD 3	32	Prudwidhar S.	Efficacy of daratumumab, bortezomib, and dexamethasone versus bortezomib and dexamethasone in R/R MM based on prior lines of therapy: updated analysis of CASTOR	From ASH December 2016, San Diego
LCD 3	33	Naman Shah	Evaluation of MRD in R/R MM pts treated with Daratumumab in combination with lenalidomide plus dexamethasone or bortezomib plus dexamethasone	From ASH December 2016, San Diego