

List of Clinical & Basic Posters categorywise with the allotted Board number

Sr. no	Reg no	Name of presentor	Category	Poster No	Board No	Title of Abstract	Institute
1	237	NEHA JODHAWAT	Benign	CP-19	BN01	<i>Immunological Predictors Of Chronicity In Pediatric Immune Thrombocytopenia (Itp) Patients: A Flow Cytometry Approach.</i>	Icmr- National Institute Of Immunohematology
2	243	ASMA AFZAL SHAIKH	Benign	CP-24	BN02	<i>Use Of Phosphostat1 As An Alternative To Interferon-Stimulated Gene Expression To Evaluate Type 1 Interferonopathies</i>	Icmr- Nii Mumbai
3	273	SRABONTI GHOSH	Benign	CP-17	BN03	<i>Differential Expression Of Surface Markers On Activated Platelets In Thyroid Cancer</i>	Homi Bhabha National Institute- Mumbai
4	275	SHUBHAM PAWAR	Benign	CP-29	BN04	<i>Eye Lid Cleansing Using Medicated Lid Wipes Reduced Ocular Surface Inflammatory Factors In Healthy Volunteers.</i>	Grow Research Lab, Narayana Netralaya Foundation- Bangalore
5	285	GAYATHRI KUPPUSWAMY	Benign	CP-41	BN05	<i>Dnts Have A High Negative Predictive Value But A Low Positive Predictive Value For The Diagnosis Of Alps</i>	Christian Medical College, Vellore
6	296	MOHAMMED YASAR	Benign	CP-47	BN06	<i>Immune reconstitution after CD19 CAR-T cell therapy in patients with relapsed/refractory B cell Acute lymphoblastic leukemia/lymphoma (r/r B-ALL/L)</i>	Christian Medical College
7	FE501	ANANTHVIKAS J	Benign	CP-04	BN07	<i>Beyond Tbnk Subsets In Inborn Errors Of Immunity (lei) – Value Of A Modified 8 Colour Lymphocyte Subset Panel For Routine Screening, As A Low-Cost Alternative To The Euroflow Pidot Approach.</i>	Neuberg Anand Reference Laboratory, Bangalore
8	104	VIDISHA MAHAJAN	Malignant	CP-06	BN08	<i>Diagnostic Utility Of Body Fluid Flow Cytometry In Patients With And Without Prior Haematolymphoid Malignancy.</i>	Pd Hinduja Hospital And Medical Researc

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9	117	SYED TAHA HUSSAIN	Malignant	CP-44	BN09	<i>Early T Precursor Acute Lymphoblastic Leukemia - A Case Series</i>	Basavatarakam Indo American Cancer Hospital And R
10	131	LUMEN AGARKAR	Malignant	CP-43	BN10	<i>Acute myeloid leukaemia with RUNX1::RUNX1T1 fusion versus Mixed-phenotype acute leukaemia, B/myeloid : A diagnostic conundrum in immunophenotyping</i>	Jawaharlal Institute Of Postgraduate Medical Education & Research (Jipmer)
11	145	SINDHURA LAKSHMI KOULMANE LAXMINARAYANA	Malignant	CP-32	BN11	<i>Immunophenotypic and morphologic differences between HLADR negative and positive acute myeloid leukemia</i>	Kasturba Medical College, Manipal,
12	164	SUKRITI THAKUR	Malignant	CP-28	BN12	<i>Novel gating strategy using CD 4 as a monocyte marker for accurate enumeration T-cell , B-cell and NK-cell subsets.</i>	Neuberg Sehgal Path Lab
13	165	DR.VASUDHA KAUL	Malignant	CP-36	BN13	<i>FxCycle violet based flowcytometry DNA ploidy in patients of B-acute lymphoblastic leukemia – A study Of 118 cases</i>	Neuberg Sehgal Path Lab
14	227	SHREYAM ACHARYA	Malignant	CP-39	BN14	<i>Genetic Landscape Of Acute Myeloid Leukemia With Downregulation Of Cd38 Median Fluorescent Intensity In Leukemic Blasts</i>	Aiims - New Delhi
15	242	SATYENDER DHARAMDASANI	Malignant	CP-45	BN15	<i>Exploring Cd36 Expression In Adult B-Acute Lymphoblastic Leukemia: Insights Into Genetic Risk And Treatment Response.</i>	Post-Graduate Institute Of Medical Education And Research (Pgimer), Chandigarh
16	245	NAMRATA KAUL	Malignant	CP-37	BN16	<i>CD26+ Leukemic Stem Cell Identification by Flow Cytometry: Role in Diagnosis and Follow-up of Chronic Myeloid Leukemia</i>	Pgimer Chnadigarh
17	265	PRIYANKA H P	Malignant	CP-07	BN17	<i>Evaluation Of Flowcytometry Findings In The Diagnosis Of Chronic Lymphocytic Leukaemia And Its Variants</i>	St John'S Medical College Hospital, Bangalore
18	277	G. SMEETA	Malignant	CP-25	BN18	<i>DNA Ploidy Analysis Using FxCycle™ Violet (FCV) Based Flow Cytometry in B-Acute Lymphoblastic Leukemia</i>	Aiims - New Delhi

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19	286	J MERLIN PRIYANKA	malignant	CP-42	BN19	<i>Utility of CD180 in Classification and Identification of B-Cell Non-Hodgkin Lymphomas</i>	Christian Medical College, Vellore
20	299	PRAGYA AGRAWAL	Malignant	CP-48	BN20	<i>Flow Cytometry And Effusions In Lymphoproliferative Process -Conjunction Of Knowledge And Technique</i>	Government Medical College And Hospital, Nagpur
21	FE504	DR. PRATISHTHA MADAAN	Malignant	CP-13	BN21	<i>Utility Of Slan Expression And Abnormal Monocyte Partitioning By Flow Cytometry In Diagnosing Chronic Myelomonocytic Leukemia</i>	Actrec- Mumbai
22	FE507	SHEFALI BAGMARE	Malignant	CP-27	BN22	<i>Flow Cytometric Immunophenotypic Signatures In Myelodysplastic Neoplasm (Mds) Using 16-Color Multi-Parametric Flow Cytometry And Their Correlation With Underlying Genetic Abnormalities</i>	Actrec
23	FE508	BALAJI K	Malignant	CP-11	BN23	<i>Utility Of 16-Color Multiparametric Flow Cytometry In The Diagnosis And Staging Of Classic Hodgkin Lymphoma - Experience In Real-World Practice</i>	Actrec- Mumbai
24	FE516	DR KRUSHNA KUMARI SAHOO	Malignant	CP-34	BN24	<i>NG2 expression pattern and its predictive value for different types of KMT2A translocations (MLL gene rearrangement) in AML</i>	Actrec
25	124	PHANEENDRA DATARI	MRD	CP-40	BN25	<i>A Human-In-Loop Model Of Machine Learning Algorithm To Detect T-All Mrd With Increased Confidence</i>	Cmc Vellore
26	135	THARAGESWARI S	MRD	CP-21	BN26	<i>The Role Of Emerging Flow Cytometry Markers In Diagnosing And Monitoring Minimal Residual Disease In B-Lymphoblastic Leukemia/Lymphoma</i>	Primer-Chandigarh
27	179	SRIDEVI H B	MRD	CP-10	BN27	<i>Sequential Cytokine Estimation Using Flow Cytometry In Patients With B-Cell Neoplasms Receiving Anti-Cd19-Car-T Therapy</i>	Manipal Academy Of Higher Education, Manipal

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28	180	TWINKLE VIKRAM SINGH KHANAK	MRD	CP-31	BN28	<i>Exploring CD73 absence in B-ALL with KMT2A rearrangement: New insights into Immunophenotyping</i>	Homi Bhabha Cancer Hospital And Research Centre-New Chandigarh
29	235	ALPESHKUMAR KAPADIA	MRD	CP-30	BN29	<i>Impact Of Additional Cytogenetic Abnormalities On Measurable Residual Disease Outcome In Philadelphia Chromosome-Positive Acute Lymphoblastic Leukemia</i>	Cmc- Vellore
30	236	SAMBHU NATH BANERJEE	MRD	CP-20	BN30	<i>Antigen Expression Patterns In Minimal/Measurable Residual Disease Of Acute Myeloid Leukemia : A Tertiary Cancer Care Centre Experience</i>	Tata Medical Center-Kolkata
31	252	PRATYUSH MISHRA	MRD	CP-18	BN31	<i>B-All Residual Disease Detection: Multicolour Flowcytometry Vs Igh-Tcr Mrd-A Head-To-Head In Today'S Clinical Practice</i>	Tata Medical Center Kolkata
32	FE505	DR DISHA JAIN	MRD	CP-15	BN32	<i>Study of immunophenotypic signature of Anti-CD19 CART cells during initial expansion phase in paediatric BALL cases receiving CART therapy.</i>	Actrec- Mumbai
33	FE506	DR. SANJOLI CHUGH	MRD	CP-14	BN33	<i>Practical value of CD48 in T acute lymphoblastic leukemia MRD- using 13-color multi parametric Flow Cytometry.</i>	Actrec- Mumbai
34	FE510	KARTHIK BOMMANNAN B.K	MRD	CP-12	BN34	<i>Relevance Of <0.01% End Of Induction Bone Marrow Measurable Residual Disease Among Pediatric Patients With B-Lineage Acute Lymphoblastic Leukemia</i>	Cancer Institute (W.I.A)
35	126	DONTHI REDDY KRISHNADEV	Other	CP-22	BN35	<i>Burkitt Lymphoma With Variant Translocation - A Case Report.</i>	Aig Hospitals, Gachibowli, Hyderabad
36	126	DONTHI REDDY KRISHNADEV	Other	CP-26	BN36	<i>Adult T Cell Leukemia/Lymphoma - A Case Report.</i>	Aig Hospitals, Gachibowli, Hyderabad

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37	126	DONTHI REDDY KRISHNADEV	Other	CP-35	BN37	<i>Myeloid/lymphoid neoplasm with JAK2 rearrangement:- PCM1::JAK2 fusion presenting as MPN and later transformation to B ALL - a case report.</i>	Aig Hospitals, Gachibowli, Hyderabad
38	136	SAJNA P V	Other	CP-08	BN38	<i>A Rare Case Of T-Cell Acute Lymphoblastic Lymphoma Following Acute Myeloid Leukemia Remission: A Diagnostic Challenge</i>	Vr Cancer Centre And Research Institute , Kozhikode
39	142	DEBDAS BOSE	Other	CP-33	BN39	<i>Morphology along with peripheral blood flow cytometry can diagnose chronic myelomonocytic leukemia (CMML)</i>	Medica Superspeciality Hospital And Institute Of Haematology And Transfusion Medicine, Kolkata
40	146	ABHISHEK KAMBLE	Other	CP-01	BN40	<i>Aggressive Collision Tumour- Oncocytic Cell Carcinoma With Poorly Differentiated Thyroid Carcinoma</i>	Dy. Patil Medical College, Kolhapur
41	183	LALITA JYOTSNA PRAKHYA	Other	CP-38	BN41	<i>Immunophenotyping In Transient Abnormal Myelopoiesis Associated With Down'S Syndrome: A Case Series</i>	Lady Hardinge Medical College, New Delhi
42	216	NAINA ARORA	Other	CP-09	BN42	<i>Carryover Of The Clearllab 10C Panel On A Dxflex Flow Cytometer: A Comprehensive Study</i>	Beckman Coulter Lifesciences Pvt Ltd (Bdc)
43	217	VASANTH KARUNAMOORTHY	Other	CP-16	BN43	<i>Standardization Of The Clearllab 10C Panel On Dxflex Flow Cytometer: A Comprehensive Study</i>	Beckman Coulter Lifesciences, Bengaluru
44	219	TANYA PRASAD	Other	CP-03	BN44	<i>Autoimmune Lymphoproliferative Syndrome: Overcoming Diagnostic Hurdles In A Tertiary Care Centre In Eastern India</i>	Aiims Patna
45	225	MEGHNA TYAGI	Other	CP-23	BN45	<i>Chronic Myeloid Leukemia In Atypical Blast Phase: The Unusual Immunophenotypes</i>	Tmc- Kolkata
46	239	E JAYASHANKAR	Other	CP-02	BN46	<i>A Rare Presentation Of Calla Positive B Acute Lymphoblastic Leukemia In Association With Storage Disorder (Gaucher'S)</i>	All India Institute Of Medical Sciences Bhopal

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47	247	AISHWARYA KOLTE	Other	CP-05	BN47	<i>A Unique Confluence: Epidermoid Cyst And Secondary Massive Ovarian Edema In A Single Ovary</i>	D Y Patil Medical College, Kolhapur
48	126	DONTHI REDDY KRISHNADEV	Other	CP-46	BN48	<i>Natural Killer-Large Granular Lymphocytic Leukaemia (Nk-Lgll) - A Case Report</i>	Aig Hospitals, Gachibowli, Hyderabad
49	212	MOHAMMED BILAL ALI	Other	CP-49	BN49	<i>The Best Things In Life Are Free, So Is Side Scatter In Flow Cytometry!</i>	Dubai Health , Department Of Laboratory Medicine & Pathology
50	274	DR SARA RAZZAK	Other	CP-50	BN50	<i>Intercepting Acute Myeloid Leukemia with mutated NPM1 and FLT3 (ITD) by Next Generation Sequencing - A case report with deceptive morphology and immunophenotype mimicking Acute Promyelocytic Leukemia (APL)</i>	Aig Hospitals, Gachibowli, Hyderabad
51	185	SUMANTA RAUTH	Basic	BP-01	BN51	Cytomorphological Spectrum Of Breast Lesion In Elderly Female	Jhalawar Medical College, Rajasthan
52	185	SUMANTA RAUTH	Basic	BP-02	BN52	Ectopic Ovarian Pregnancy	Jhalawar Medical College, Rajasthan
53	218	JASMINE GOUDA	Basic	BP-03	BN53	Supernova Dye Snv650 Conjugates Performance On Different Sample Types For Various Immunological And Cellular Studies	Beckman Coulter Life Sciences- Bangalore
54	248	WILLIAM R SURIN	Basic	BP-04	BN54	Platelet Inhibitory Effects Of Phytochemicals: A Flow Cytometry Study	Iisc- Bangalore
55	228	SAUMYABRATA MAZUMDER	Basic	BP-05	BN55	New Automation-Friendly, 96-Well Plate, Ready-To-Use 8-Color Dry Reagent Panel For Immunophenotyping Of Human Whole Blood And Pbmcs By Flow Cytometry	Beckman Coulter Life Sciences
56	420	RESHMA MURALI	Basic	BP-06	BN56	Evaluation Of Cellular Wound Healing Using Flowcytometry	Sctimst, Trivendrum
57	266	DEVANSH OJHA	Basic	BP-07	BN57	Exploring The Burden Of Paroxysmal Nocturnal Hemoglobinuria In Western Rajasthan: A Tertiary Care Center Study.	Aiims Jodhpur, Rajasthan

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58	229	MAHESH KUMAR M	Basic	BP-08	BN58	Detection Of Myeloid Signature In Covid-19 Patients Using Flow Cytometry In Response To Sars-Cov-2 Infection	Beckman Coulter Life Sciences, Bangalore
59	193	RADHESHYAM MAURYA	Basic	BP-09	BN59	Nimbolide Inhibits The Growth Of Miltefosine Resistant Leishmania Donovanii Parasite - A Flow Cytometry Based In-Vitro Study	Uoh - Hyderabad
60	426	SHEETAL MULAY	Basic	BP-10	BN60	Consistent Satisfactory Performance Of Cyflow Users In National Cd4 Proficiency Testing Program Conducted In India	Icmr Nitvar
61	FE503	DR UMAIR AHMED BARGIR	Basic	BP-11	BN61	Common Variable Immunodeficiency Disorder: A Decade Of Insights From A Cohort Of 150 Patients In India And The Use Of Machine Learning Algorithms To Predict Severity	Icmr National Bank Of Immunohaematology, Mumbai
62	269	MS VIJAYALAXMI REDDY	Basic	BP-12	BN62	Cd8 T Cell Responses Against Sars-Cov-2 Spike Antigen Differ Qualitatively From The Responses Against Antigens From Common Viral Infections.	Icmr-National Institute Of Translational Virology And Aids Research, Pune
63	250	PRAMOD KUMAR	Basic	BP-13	BN63	The Clinicopathologic And Immunophenotyping Study Of Chronic Myelogenous Leukemia Blast Phase (Cml-Bp) :A Retrospective Analysis Of 65 Patients From A Tertiary Care Hospital.	Nims - Hyderabad
64	257	PRAGATI PRADIP CHAVAN	Basic	BP-14	BN64	Possible Role Of Chaetocin In Reversing Of Prelamin A Accumulation And Hiv Latency In Hiv Infected Individuals	Icmr-National Institute Of Translational Virology And Aids Research, Pune
65	424	ATHIRA K R	Basic	BP-15	BN65	Fabrication And Characterization Of Plasma-Treated Electrospun Membranes For Blood Filtration Application	Sctimst, Trivendrum

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66	415	MS. KRITIKA BAKSHI	Basic	BP-16	BN66	Family-Based Study To Examine The Association Between Gut Microbiome And Type 1 Diabetes Mellitus.	University Of Jammu
67	230	JYOTI SURESH BATGIRE	Basic	BP-17	BN67	Association Between Innate Immune Modulation And Gut Microbiome Dynamics In Early Pregnancy	Icmr-Nirrch, Mumbai
68	226	PRATIK DEVADIGA	Basic	BP-18	BN68	Altered Gut Microbiome Composition Correlates With Reduced Frequency Of Integrin A4 β 7+ B Cells And Increased Immune Activation In Hiv+ Individuals	Icmr-Nirrch, Mumbai
69	416	MS. SHINI VERMA	Basic	BP-19	BN69	Exploring The Role Of Self-Rna-Mediated Activation Of Rig-I-Like Receptors (Rlrs) In The Etiology Of Early-Onset Type 1 Diabetes.	Primer-Chandigarh
70	FE514	RUSHABH YELGUNDE	Basic	BP-20	BN70	Deciphering Immune Cell Signature Of Peripheral Blood And Tumor Infiltrating Lymphocytes In Nsclc	Actrec
71	414	MS SHIVANGI TANEJA	Basic	BP-21	BN71	An Approach To Suppress Autoimmune Stem-Like Cd8+ T Cells In Type-1 Diabetes Using Regulatory T Cell-Derived Exosomes Loaded With Immune Checkpoint Ligands	Primer-Chandigarh
72	432	SHWETA SHRIVAS	Basic	BP-22	BN72	Antibody Repertoire Diversity Correlates With Neutralization Breadth In Covid-19 Convalescent Individuals	Thsti Ncr-Faridabad,
73	234	SEEMITR VERMA	Basic	BP-23	BN73	Immunophenotypic Clues To Cytogenetic And Molecular Abnormalities	Kasturba Medical College, Manipal,
74	413	MR. SAQIB NABI	Basic	BP-24	BN74	Analysis Of Select Immune Parameters And Cytokine Profile To Define Occurrence Of 'Honeymoon Phase' In Type 1 Diabetes.	Primer-Chandigarh
75	209	SUPRIYO MUKHERJEE	Basic	BP-25	BN75	T-Cell Subset Dysregulation In Melioidosis: Comparative Analysis Of Immune Responses In Patients And Healthy Controls	Kasturba Medical College, Manipal, Manipal Academy Of Higher Education

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76	249	RITHIKA RAJENDRAN	Basic	BP-26	BN76	Immune Environment In The Uterus Of Rats Experiencing Implantation Failure Due To Excess Of Alarmins	Imcr- Nirrch, Mumbai
77	281	VANDANA DHIMAN	Basic	BP-27	BN77	The Impact Of Bisphosphonates On The Osteoclast Cells Of Osteogenesis Imperfecta Patients	Primer-Chandigarh
78	207	SANANDA KUMAR	Basic	BP-28	BN78	Clinicopathological And Immunophenotypic Characteristics Of T-Prolymphocytic Leukemia: Experience From A Tertiary Care Centre	Primer-Chandigarh
79	295	ROHIT SIDDHARTHA	Basic	BP-29	BN79	Prognostic And Diagnostic Significance Of Mmp-2 And Mmp-9 In Nmibc And Mibc Patients	University Of Lucknow
80	434	JAYEETA GIRI	Basic	BP-30	BN80	Understanding The Mesenchymal Stem Cells' Role In Uterine And Intestinal Tissue Regeneration	Imcr- Nirrch, Mumbai
81	436	PRACHI JAIN	Basic	BP-31	BN81	Immunophenotypic Characterisation Of Leukemia Using Flow Cytometry- A Study Of 30 Cases	Dr S N Medical College Jodhpur