

S.No	Presenter	Abstract Title	Timing	Date	Hall
1	Archana Singh	Assessment of the health status and Nutrient intake in adolescents	1630-1730Hrs	25-Oct	Hall-A
2	Arul Senghor K A	Adiponectin levels in hypothyroid infertile females	1630-1730Hrs	25-Oct	Hall-A
3	Joseph Dian Bondu	Assessing diagnostic accuracy of serum Holotranscobalamine (Active-B12) in comparison with other markers of vitaminB12 deficiency.	1630-1730Hrs	25-Oct	Hall-A
4	Namita Mahalle	Comparative bioavailability of synthetic B12 and dietary vitamin B12 present in cow and buffalo milk:A prospective study in lacto vegetarian Indians	1630-1730Hrs	25-Oct	Hall-A
5	R Dhananjayan	Biochemistry of Vitamin B12 and Active Vitamin B12	1630-1730Hrs	25-Oct	Hall-A
6	Rachita Nanda	Urinary iodine status among hypothyroid and euthyroid pregnant women in the first trimester of pregnancy: an observational study	1630-1730Hrs	25-Oct	Hall-A
7	SWARNIM SWARN	SERUM VITAMIN D AND ITS CORRELATION WITH AD	1630-1730Hrs	25-Oct	Hall-A
8	Uma Shinde	Modified method for preservation of human blood clotting factor VIII from fresh frozen plasma.	1630-1730Hrs	25-Oct	Hall-A

9	Anjali Tikoo	Microalbuminuria as a novel marker of CKD in relation with other Complications.	1630-1730Hrs	25-Oct	Hall-B
10	Archana Natarajan	Flow Injection Ionization Tandem mass spectrometry (FIA-MS/MS) for high throughput screening of X-linked Adrenoleukodystrophy using dried blood spots	1630-1730Hrs	25-Oct	Hall-B
11	Joe Varghese	Dysregulated iron homeostasis in patients newly diagnosed with diabetes mellitus or pre-diabetes	1630-1730Hrs	25-Oct	Hall-B
12	MEENA DESAI	Receptor Activator of Nuclear factor- κ B ligand and Osteoprotegerin: maintaining the balance to prevent bone loss	1630-1730Hrs	25-Oct	Hall-B
13	P Srilakshmi	Role of HbA1c and Microalbuminuria in diabetic-hypertensive individuals: An index for the diabetic nephropathy	1630-1730Hrs	25-Oct	Hall-B
14	Rajiv Nehra	Vitamin D levels in type II diabetics on insulin sensitizers vis a vis in newly diagnosed diabetics	1630-1730Hrs	25-Oct	Hall-B
15	VISHNU KUMAR	TNF- α , Insulin and Insulin Resistance Juxtaposition in Simple and Diabetic Obesity	1630-1730Hrs	25-Oct	Hall-B
16	Hurmat Koul	Biochemistry	1630-1730Hrs	25-Oct	Hall-B

17	Aniruddha Adhikar	Redox Modulatory Dual Action Nanomedicine to Treat Hepatic Fibrosis and Neonatal Hyperbilirubinemia: Alteration in Route of Administration Gives a New Twist to the Tale	1630-1730Hrs	25-Oct	Hall-C
18	Medha Rajappa	Genetics of non-segmental vitiligo in a South Indian Tamil cohort: the JIPMER experience.	1630-1730Hrs	25-Oct	Hall-C
19	Mrinalini Sanjeev Patwardhan	CORELATION OF MULTIPLE BIOMARKER APPROCH IN DEFINITE DIAGNOSIS OF TUBURCULOSIS.	1630-1730Hrs	25-Oct	Hall-C
20	Navya Gupta	Genetic basis of post- acne scarring: association with polymorphisms of metalloproteinases.	1630-1730Hrs	25-Oct	Hall-C
21	Poonam Salotra	Miltefosine unresponsiveness in visceral leishmaniasis : apparent mechanisms and clinical implications	1630-1730Hrs	25-Oct	Hall-C
22	Prasenjit Mitra	Association of MT2A (rs10636) and SNAP25 (rs3746544) polymorphism,with blood lead levels in occupationally lead exposed workers of Jodhpur	1630-1730Hrs	25-Oct	Hall-C

23	shailja sharma	Study of Divalent Metal Transporter polymorphism (DMT1, IVS4 + 44C>A, rs224589) in occupationally lead (Pb) exposed workers of Rajasthan, India	1630-1730Hrs	25-Oct	Hall-C
24	Sudip Kr. Datta	EVALUATION OF BLOOD LEAD LEVELS AND VITAMIN D RECEPTOR GENE POLYMORPHISM (APA I AND BSM I) IN OCCUPATIONALLY EXPOSED BATTERY WORKERS	1630-1730Hrs	25-Oct	Hall-C

25	Anurag Yadav	"Analytical Method Validation of Pooled TSH Reagent in clinical Biochemistry Laboratory"	1630-1730Hrs	26-Oct	Hall-A
26	Avinash S S	Risk management of incomparable instrument test performance in a clinical biochemistry laboratory using sigma metric analysis	1630-1730Hrs	26-Oct	Hall-A
27	Kanchan Kulhari	EVIDENCE BASED LABORATORY MEDICINE AUDIT- THYROID TESTING, LESSONS LEARNT	1630-1730Hrs	26-Oct	Hall-A
28	MANJIRI S. BHALKAR	Detection and learning from clinical laboratory errors : A performance improvement methodology.	1630-1730Hrs	26-Oct	Hall-A
29	R. BALAMBAL	ISO 15189:2012 STANDARD-A FRAME WORK FOR TOTAL QUALITY MANAGEMENT IN A MEDICAL LABORATORY	1630-1730Hrs	26-Oct	Hall-A
30	Rakhi Negi	Applying HFACS for safe landings in clinical diagnostics: Human Error Revisited	1630-1730Hrs	26-Oct	Hall-A
31	Binod Kumar Lal Das	Serum Carbohydrate Deficient Transferrin: A sensitive marker in diagnosing alcohol abuse	1630-1730Hrs	26-Oct	Hall-B
32	Rajesh Kumar Sharma	Role of Vitamin D in the genesis of Cardiac Autonomic Neuropathy in Type 2 Diabetes Mellitus patients	1630-1730Hrs	26-Oct	Hall-B
33	Shubha A Chogle	CKMB activity vs CKMB mass: A comparative study.	1630-1730Hrs	26-Oct	Hall-B
34	Siraj Ahmed khan	Study of Parathyroid Hormone as an Independent risk Marker of heart failure	1630-1730Hrs	26-Oct	Hall-B
35	Soobia karim Ansari	Zn-Essential trace metal and Corticosteroid therapy in	1630-1730Hrs	26-Oct	Hall-B
36	VIBHA UPPAL	The complex interplay between hormones and bone minerals in Beta thalassemia major pediatric patients	1630-1730Hrs	26-Oct	Hall-B
37	Angel Mercy Sylus	Over Expression of PI3K-AKT Reduces Apoptosis and Increases Prostate Size in Benign Prostatic Hyperplasia.	1630-1730Hrs	26-Oct	Hall-C
38	Ashok Kumar	Sphingosine-1-Phosphate Signaling in Oral Carcinogenesis	1630-1730Hrs	26-Oct	Hall-C

39	Geeta Rathnakumar	Serum free light chain ratio and renal function in patients with multiple myeloma	1630-1730Hrs	26-Oct	Hall-C
40	Rajeev Gupta	Discrete band seen in all immunoglobulin lanes of Immunofixation electrophoresis in dialysis patients	1630-1730Hrs	26-Oct	Hall-C
41	Ravi Shekhar	CA19.9 & CEA LEVELS IN PANCREATO-BILIARY CARCINOMA	1630-1730Hrs	26-Oct	Hall-C
42	Riyaz	Inverse relationship between retinoblastoma protein and PIH1D1 component of R2TP complex in DLBCL	1630-1730Hrs	26-Oct	Hall-C
43	Viyatprajna Acharya	Bisphenol A leaching from plastic containers to water sources	1630-1730Hrs	26-Oct	Hall-C