

**The poster presentation for the track '*Pharmaceutical Technology, Biotechnology & Nanotechnology*', '*Natural Products and Herbal Technology*', '*Computer Aided Drug Design & Pharmaceutical Chemistry*' will be on **24th January 2018** during **4:00 pm to 6:00 pm**.**

**The poster presentation for the track '*Pharmacology, Clinical Pharmacy, Pharmacovigilance & Pharmacy Practice*', '*Pharmaceutical Analysis & Quality Assurance*', '*Regulatory Affairs & Intellectual Property Rights, Medical Devices and related technology*' will be on **25th January 2018** during **11:00 am to 1:00 pm**.**

**All delegates should bring their own sticking material for sticking poster on boards.**

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PT002	Dubey Akhilesh	Antifungal and Antioxidant therapy for the treatment of fungal infection with microemulsion gel containing curcumin and vitamin C	NGSM Institute of Pharmaceutical Sciences, Karnataka
PT003	Srinivas Hebbar	Investigation of Stealth liposomes for the enhancement of surface hydrophilicity in Rat model	NGSM Institute of Pharmaceutical Sciences, Karnataka
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PT013	Veni Krishna D.	Development of pH Sensitive Solid Lipid Nanoparticles using QbD Approach for the Treatment of Diabetes Mellitus	JSS college of Pharmacy, Mysuru
PT014	Desai Sanket	Formulation and Development of Curcumin and Ascorbic acid Fast Dissolving Tablet by Inclusion Complexation Method for Anti – aging	RBCP, Changa
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PT074	Shah Krishna	Formulation and Evaluation of an Antimicrobial drug loaded Hydrogel Matrix Tablet for Controlled Drug Delivery	LMCP, Ahmedabad
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PT102	Khatri Hiren	Formulation Development and Evaluation of Nanoparticulate Drug Delivery System for the Treatment of Lung Cancer	IPNU, Ahmedabad

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Poster Track	Natural Products and Traditional Medicine		
Poster No.	Author Name	Title of Poster	Name of Organization
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NT003	Maji Jayanta Kumar	Application of Fourier-Transform Infrared Spectroscopy in various type of Vamshalochan (Tabasheer) samples for discrimination with multivariate chemometrics environment	IPNU, Gujarat
NT004	Bhavsar Vidhi	<i>In-vitro</i> enzyme inhibition assay study of Hyaluronidase, Collagenase, Trypsin enzymes in Rheumatoid arthritis	KBIPER, Gujarat
NT005	Iriventi Padmini	Formulation and Evaluation of Psoriatic Herbal Cream	JSS College of Pharmacy, Karnataka
NT006	Patel Nirali	HPTLC method development in the hydro alcoholic extract of <i>Gymnosporia montana</i> leaf	KBIPER, Gujarat
NT007	Patel Bhoomika	A review on lignans from flaxseed for anti-cancer potential	IPNU, Gujarat
NT008	Singh Mohit	Augmentation of ox-LDL-induced inflammation in macrophages by berberine	School of Life Sciences, Gujarat
NT009	Patel Roshani	Evaluation of Anti-Alzheimer activity of <i>Grewia asiatica</i> L. fruits against Scopolamine induced Cognitive impairment	JJTU, Rajasthan
NT010	Vyas Maharshi	Memory Booster Herbs: An Overview	KBIPER, Gujarat
NT011	Tripathi Nagja	Herbal Anti-obesity Agents	IPNU, Gujarat
NT012	Kulkarni Abhishek	<i>In vitro</i> Anti Anticancer Activity of Some Indian Medicinal Plants against Neuroblastoma	NIPER, Gujarat
NT013	Gajjar Jaldhi	Herbal Ingredients and Allopathic Substances used in Herbal Cosmetics and Cosmeceuticals: An Overview	KBIPER, Gujarat
NT014	Patel Ravi	Anti-arthritis activity of Petroleum ether extract of <i>Clerodendrum phlomidis</i> leaves against Freund's complete adjuvant induced arthritis in laboratory animals	JJTU, Rajasthan
NT015	Bhangale Jitendra	Neuroprotective effects of fractions of pet ether extracts of <i>Ficus racemosa</i> fruits against Colchicine induced Cognitive impairment in rats	Smt. N. M. Padalia Pharmacy College, Gujarat
NT016	Gandhi Dipal	Finger Millet: Nutritional Value and Potential Health Benefits	IPNU, Gujarat
NT017	Vyas Rutvik	Screening of selected herbal extracts for osteoblast proliferation activity	KBIPER, Gujarat
NT018	Ghatage Trupti	Standardization of Traditional healing herb <i>Sonchas asper</i> Linn	RTMNU, Maharashtra
NT019	<u>Rambhiya Sagar</u>	Carotenoid Extraction from Thermo-Tolerant <i>Synechocystis pevalekii</i> and its Application in Cell	KET, Maharashtra



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NT029	Patwari Yashmi	Screening of selected herbal extracts for osteoblast differentiation activity	KBIPER, Gujarat
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NT032	Arora Vrunda	Validation of HPTLC method for analysis of Apigenin in <i>Cardiospermum halicacabum</i>	A. R. College of Pharmacy, Gujarat
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<b>Poster Track</b>			
<b>Computer Aided Drug Design &amp; Pharmaceutical Chemistry</b>			
<b>Poster No.</b>	<b>Author Name</b>	<b>Title of Poster</b>	<b>Name of Organization</b>
PC001	Meshram Ankita R	Targeting Imidazole Analogues at Multiple sites for Treatment for Alzheimer's Disease	Prin. K.M. Kundnani College of Pharmacy, Mumbai,, Maharashtra
PC002	Dayani Hiren.G	Design of Novel Apoptosis Inducer as Anticancer Agents Using Computational Approaches	IPNU, Gujarat
PC003	Deo Kishore	Synthesis of Quinoline 1-substituted-6-fluoro-4-oxo-7-substituted-1-yl-1, 4-dihydroquinoline-3-carboxylic acid Derivatives as anti HIV agents	Pacific Academy of Higher Education and Research University, Udaipur
PC004	Jain.Priyancy	Medicinal Chemistry Approaches of Poly ADP-Ribose Polymerase-1 (PARP-1) Inhibitors as Anticancer Agent-A Review	IPNU, Gujarat
PC005	Patel Bhumika D	Exploring the Modern Concept of Synthetic Lethality for the Effective Treatment of Cancer	IPNU, Gujarat t
PC006	Tarapra Ankita	Synthesis and Biological Evaluation of Novel Quinoline Derivatives as Anti-Tubercular Agents	ARCP, Vallabh Vidhyanagar
PC007	Mishra Akansha	Synthesis and Biological Evaluation of Some Novel Anthranilamide Derivatives as Potential Anti-thrombotic Agents	MSU, Gujarat
PC008	Joshi Madhavi	Identification of novel 'Small Molecule Activators' of ErbB 4 from Phytochemicals to Enhance Remyelination	IPNU, Gujarat
PC009	Mishra Vinita	Polypharmacological Study of Gallic Acid Through Identifying Molecular Targets: An In Silico Analysis	Indian Institute of Advanced Research, University of IAR,Gujarat
PC010	Shah Kevin	Overview: Inhibitors of Cellular CD4 Receptor and Viral Gp120 Interaction To Reduces HIV Infection	IPNU, Gujarat
PC011	Joshi Surbhi B	Pyrazole, Pyrazoline And Pyridine As Universal Structural Fragments In Heterocyclic Chemistry	Maharaja Krishnakumarsinhji Bhavnagar University
PC012	Maru Jayesh	Review on Beta-lactam and Its Therapeutic Applications	Gujarat University, Ahmedabad
PC013	Mehta Shreya R	Phosphatidylinositol-3-kinases phosphate (pi3ks) role in treatment of cancer	IPNU, Gujarat
PC014	Patel Krupa	Pharmacological activation of p53 in the therapy of Oral Squamous Cell Carcinoma (OSCC)	School of Sciences, Gujarat University, Ahmedabad Gujarat
PC015	Siddamurthy Supraja	Antimicrobial potency and molecular mechanism of benzothiazole schiff base hybrids	IIT (BHU), Varanasi

PC016	Shah Shivani	TRAIL: A Novel Target for Treatment of Cancer	IPNU, Gujarat
PC017	Patel Rajeshri	Co-Crystallization of Nimesulide for Functionality Improvement	Saurashtra University, Rajkot
PC018	Panchal Shivangi	Novel Sodium Glucose Cotransporter-2 Inhibitors for Diabetes	IPNU, Gujarat
PC019	Hamirani Semina	Recent developments in the discovery of small molecule Gp41 inhibitors	IPNU, Gujarat
PC020	Patel Mehul M.	Design, Synthesis and Molecular docking of 1-ethyl -6-fluoro-4-oxo-7-{4-[2-(4-substitutedphenyl)-2-(substituted)-ethyl]-1-piperazinyl}-1,4-dihydroquinoline-3-carboxylic acid as a Topoisomerase II DNA Gyrase Inhibitors	RPCP, Anand
PC021	Vyas Vivek	A Review on Substituted Heterocyclic Agents as VEGFR and EGFR Inhibitors	IPNU, Gujarat
PC022	War Javeed Ahmad	Synthesis and DNA-binding study of imidazole linked thiazolidinone derivatives	Dr. Hari Singh Gour University, Sagar
PC023	Parikh Palak K	Recent Progress in the Development of Class I c-Met Kinase Inhibitors as Anti-cancer Agents	IPNU, Gujarat
PC024	Vishwakarma Keerti	Importance of small molecules as telomerase inhibitor for Cancer chemotherapy	IPNU, Gujarat
PC025	Chavda Jaydeepsinh	Importance of B-raf kinase and it's mutation in the Treatment of melanoma cancer	IPNU, Gujarat
PC026	Chaube Udit	CoMFA and CoMSIA Analysis for the Designing of Novel mTOR Inhibitors for the Treatment of Lung Cancer	IPNU, Gujarat
PC0027	Thakor Priyanka	Synthesis and Biological Evaluation of Some Novel Compounds as Anti-Alzheimer's Agents	MSU, Gujarat
PC028	Rathnam Harsh	Development of Newer DNA Gyrase Inhibitors for Treating Antimicrobial Resistance	IPNU, Gujarat
PC029	Gediya Piyush	Current Scenario in HDACs Inhibitors	IPNU, Gujarat
PC030	Maniar Anas	Recent development of Hybrid Molecules for the Treatment of Tuberculosis	IPNU, Gujarat
PC031	Rathod Karan D	Recent advances in the biological activities of flavonoids	IPNU, Gujarat
PC032	Sonawane Ravindra	Synthesis of methyl ({8-[(3 or 4 amino phenyl) carbamoyl]-2-substituted phenyl limidazo [1, 2-a] pyridin-3-yl} amino) acetate Derivatives as anti-Ulcer agents	Pacific Academy of Higher Education and Research University, Udaipur
PC033	Shah Harshil	Recent updates and design of anti-hiv agents	IPNU, Gujarat
PC034	Bhati Sapana R	Insilico Approaches for the Design of Antimalarial Agents	IPNU, Gujarat
PC035	Singh Silvi	Current advancement in development of anti-TB agents	IPNU, Gujarat
PC036	Bhrugushastri Jatan	Design and Development of Novel CB1 Receptor Antagonists as Anti-Obesity Agents	MSU, Gujarat
PC037	Thakur Mitali	Structural insides of monoclonal antibodies for cancer treatment	IPNU, Gujarat
PC038	Patel Ankit	Tankyrase Inhibitors as Therapeutic Targets for Cancer Therapy	IPNU, Gujarat
PC039	Shah.Rushabh	Novel Drug Targets for Design and Discovery of Antimalarial Agents	IPNU, Gujarat

PC040	Pawara Rahul	Design and Synthesis of Novel Amino-pyrimidines: Reversible Non-Covalent T790M EGFR Inhibitors	R. C. Patel Institute of Pharmaceutical Education and Research, Shirpur
PC041	Jethava Divya	Diabetes and its Drug promising treatment	School of Science , Gujarat University, Ahmedabad
PC042	Acharya Prachi	Modification of isoniazid: tuberculosis	School of Science , Gujarat University, Ahmedabad
PC043	Bhavsar Zeel	Drug discovery in neglected tropical diseases	School of science , Gujarat University, Ahmedabad

<b>Poster Track</b>	<b>Pharmacology, Clinical Pharmacy, Pharmacovigilance &amp; Pharmacy Practice</b>		
<b>Poster No.</b>	<b>Author Name</b>	<b>Title of Poster</b>	<b>Name of Organization</b>
PPP001	Desai Tanvi	Anticancer activity of Albiziasaponins using various in-vitro models	Maliba Pharmacy College, Bardoli - Surat, Gujarat
PPP002	Limgavkar Ratna	Pharmacy Students' Survey: Perceptions of The Students Regarding Pharmacy Career Based On Current Scenario	Babaria Institute of Pharmacy, Varnama, Vadodara
PPP003	Nair Lakshmi	Breast cancer co-morbidities: an observational study	KBIPER, Gandhinagar
PPP004	Manwani Komal	Alzheimer's disease	Jayoti Vidyapeeth Women's University- Jaipur, Rajasthan
PPP005	Dodia Prince	Assessment of Health related Quality of Life (HRQoL) in Patients with Polycystic Ovarian Syndrome (PCOS) – A revised questionnaire	KBIPER, Gandhinagar
PPP006	Bharadia Nairuti	Germline pharmacogenomics in oncology	KBIPER, Gandhinagar
PPP007	Bachani Hetvi	Assessment of Knowledge About Diabetes Among Diabetic Patient In Community	KBIPER, Gandhinagar
PPP008	Karia Prachi	Breast cancer amelioration by <i>Buteamonospermain-vitro</i> and <i>in-vivo</i>	MSU, Vadodra
PPP009	Dubey Trupti	Pharmacological evaluation of Ivermectin in Freund's adjuvant induced arthritis	MSU, Vadodra
PPP010	Patel Rajvi	Prevalence And Medication Adherence Among Diabetic Population In The Community	KBIPER, Gandhinagar
PPP011	Darji Ankit	Studies on the quantification of mutation resistance to specific drug therapy in chronic myeloid leukemia patients	Hemchandracharya North Gujarat University (H.N.G.U.), Patan
PPP012	Patel Parth	Pharmaceutical Braille for Medicine information	KBIPER, Gandhinagar
PPP013	Thakar Priteshkumar	Braille as a medication information tool	KBIPER, Gandhinagar
PPP014	Arora Ansh	Drug Use Evaluation of Aminoglycoside	KBIPER, Gandhinagar
PPP015	Patel Astha	Assessment of locomotive syndrome: a prospective, observational study in communities of gandhinagar and Ahmedabad	KBIPER, Gandhinagar
PPP016	Shukla Aarushi	Antibodies as a means of pain management	KBIPER, Gandhinagar

PPP017	Joshi Shivani	Prevalence of Diabetes and its Associated Risk-factors in Gandhinagar and Mehsana district of North Gujarat	Institute of Science, Nirma University, Ahmedabad, Gujarat, India
PPP018	Gandhi Amoli	Sodium channels as drug targets in pain management	KBIPER, Gandhinagar
PPP019	Gajera Ankita	A comparative study of short and long acting benzodiazepines: A Systemic Review	KBIPER, Gandhinagar
PPP020	Naidu Sushma	Chronic Pain Syndrome In Postmenopausal Women	KBIPER, Gandhinagar
PPP021	Vachhani Lipsa	To assess self-care and economic burden of diabetic medications among diabetic population	KBIPER, Gandhinagar
PPP022	Patel Sanket	Evaluation of pharmaceutical care in the elderly Part 2 : Assessment of Drug Related Problem in Geriatric Patients with Polypharmacy at Old Age Home	KBIPER, Gandhinagar
PPP023	Shah Rutu	Evaluation of Pharmaceutical Care in the Elderly. Part 1. Assessment of Medication Knowledge, Adherence and Counselling with their Factors affecting in the Elderly	KBIPER, Gandhinagar
PPP024	Akhani Bhumi	Curcumin: antibacterial action on ftsz as a novel target site in mycobacterial tuberculosis	Institute of Pharmacy, Nirma University, Ahmedabad, Gujarat
PPP025	Patel Shrey	Evaluation of Pharmaceutical Care in the Elderly. Part 4. Perception on Pharmacist Services in the Elderly	KBIPER, Gandhinagar
PPP026	Shah Palak	Effect of <i>Tinospora cordifolia</i> Extracts in Potassium Oxonate Induced Hyperuricemia in Rats	KBIPER, Gandhinagar
PPP027	Trambadiya Nehal	Neuroprotective effect of <i>Abelmoschusmanihot</i> leaves in 3-nitropropionic acid induced Huntington disease	Shri JagdishprasadJhabarmal Tibrewala University, Junjunha,
PPP028	Dudhatra Amit	Amending Quality of Life in Patient with Diabetic Retinopathy Screening and Treatment	B.K.Mody Government Pharmacy College, Rajkot
PPP029	Gidda Nitasha	Perception and Belief of People Living in Rural Areas Regarding Self Medication	KBIPER, Gandhinagar
PPP030	Vyas Meera	Pattern of Self-Medication Practiced in Manekpur Village, Gujarat	KBIPER, Gandhinagar
PPP031	Trivedi Shivani	Factors Affecting Use of Medicine in Residents of Manekpur Village, Gandhinagar, Gujarat	K. B. Institute pharmaceutical Education and Research,

			Gandhinagar, Gujarat
PPP032	Kadri Shahrukhhus en	Effect of Maternal Iron on Offsprings	KBIPER, Gandhinagar
PPP033	Patel Zeel	Lamellar Ichthyosis: A Rare Inherited Skin Disorder	KBIPER, Gandhinagar
PPP034	Thaker Vedant	Stress of Modern Life vs.Acoustics of 'AUM': An overview	KBIPER, Gandhinagar
PPP035	Madhushree Mukherjee	Recent advances in treatment of diabetes induced neuropathy	IPNU, Ahmedabad
PPP036	Dave Parva	To Evaluate High fat diet induced Insulin Resistance Effect on LH & FSH level in rats	KBIPER, Gandhinagar
PPP037	Pathak Zarna	To Study the Effect of Dietary Fat During Pregnancy & Lactation On Lipid Profile In Dams & Male Offsprings	KBIPER, Gandhinagar
PPP038	Shrivastav Amit	Comparison Of Analgesic Efficacy And Tolerability Of Tapentadol With That Of Tramadol In Acute Traumatic And Postoperative Pain	ARCP, Vallabh Vidhyanagar
PPP039	Patel Vaishnavi	Diseases Prevalence among Paediatric Patients	KBIPER, Gandhinagar
PPP040	Maru Harsh	Recent updates on drugs under clinical trial for treatment of hepatocellular carcinoma	IPNU, Ahmadabad
PPP041	Bharatkumar	Recent updates on Drugs under clinical trial for treatment of Alzheimer Disease	IPNU, Ahmadabad
PPP042	Bundela Krupal	Art of Living: Spiritual Practices and their Effect on Physiology & Treatment of Health Disorders	KBIPER, Gandhinagar
PPP043	Kaul Shivangi	Customized Medication: Driving the pain out of Pain Killers	IPNU, Ahmadabad
PPP044	Patel Dhruvi	Ns5 protein of zika virus: an emerging target	IPNU, Ahmadabad
PPP045	Chaudhary Jinal	Evaluation of medical Terminology score in Borij	KBIPER, Gandhinagar
PPP046	Rawal Hemangi	Browning of the adipose tissue in cancer cachexia	IPNU, Ahmadabad
PPP047	Patel Hetal	Anti-arthritis activity of rivea hypocrateriformis leaf extract on freund's adjuvant induced arthritis in rats	ARCP, Vallabh Vidyanagar
PPP048	Mehta Vraj	Challenges associated with clinical trials of natural products	IPNU, Ahmadabad
PPP049	Chakravarti Sarjak	Anxiety and Diabetes Innovative Approach for Management	IPNU, Ahmadabad
PPP050	Shah Swapnil	Updated overview of current biomarkers and drug targets in head and neck squamous cell carcinoma	IPNU, Ahmadabad

PPP051	Bhatt Trisha	Biomarkers for Pancreatic Cancer: An Update	IPNU, Ahmadabad
PPP052	Pandey Diksha	Role of PPAR's in therapeutic treatment of Alzheimer's disease	IPNU, Ahmadabad
PPP053	Gojare S A	Evaluation of Anti-arthritis activity of n-butanol fraction of leaves of <i>Boerhaavia diffusa</i> Linn. in experimental animals	Sitabai Thite College of Pharmacy, Shirur, Pune
PPP054	Radadiya Ekta	Understanding Molecular Basis and Role of Prion Proteins	IPNU, Ahmadabad
PPP055	Patel Dwani	Nfkb in cancer cachexia: Molecular alteration and clinical consequences	IPNU, Ahmadabad
PPP056	Ruchi Yadav	Genetic Variants in SLC16A11 Contributes to Increased Risk of Developing Type 2 Diabetes- A New Genetic clue	L MCP, Ahmedabad
PPP057	Patel Kruti	PTP1B: Novel target for colorectal cancer and diabetes mellitus	IPNU, Ahmadabad
PPP058	Patel Jimmy	VEGF in myocardial infarction: an update	IPNU, Ahmadabad
PPP059	Shelat Birva	Role of Vitamin B1 In Postmenopausal Osteoporosis	KBIPER, Gandhinagar
PPP060	Chauhan Jigisha	MRP2: Key Culprit in Chemoresistant Cancer	IPNU, Ahmadabad
PPP061	Patel Roshni	Pioglitazone Down-Regulates LH Receptor Expression in HFD induced PCOS in Rats	KBIPER, Gandhinagar
PPP062	Chavda Vishal	Lyme Neuroborreliosis: Neuropathology and current Therapeutics	IPNU, Ahmadabad
PPP063	Shah Parshwa	The Effect of Compression Therapy following Endovenous Laser Ablation in Varicose Vein Patient- A Systemic Review	KBIPER, Gandhinagar
PPP064	Mehta Ankita	Lung Cancer: Updates on Clinical Trials	IPNU, Ahmadabad
PPP065	Patel Shivani	Hypertensive Disorders in Pregnancy- An Inquisitive Update	IPNU, Ahmadabad
PPP066	Shival Suraj	Safety and Efficacy Analysis of Everolimus in Metastatic Breast Cancer Patients	IPNU, Ahmadabad
PPP067	Patel SS	Evaluation for the anti-urolithiatic activity of <i>Azadirachta indica</i> against ethylene glycol-induced renal calculi in rats	IPNU, Ahmadabad
PPP068	Soni Kinal	Evaluation of Safety and Efficacy of Everolimus in Metastatic Renal Cell Carcinoma Patients	IPNU, Ahmadabad
PPP069	Jadaun Akanksha	Signalling Pathways Involved In Cardiac Hypertrophy	IPNU, Ahmadabad
PPP070	Patel Pankti	Evaluation of Cytotoxic Potential of Selected Drugs against Triple Negative Breast Cancer	LJIP, Ahmedabad
PPP071	Joshi Rudri	Biomarkers in autism spectrum disorder	IPNU, Ahmadabad
PPP072	Joshi Raj	Recent updates on effects of Withaferin A and its role in various CNS disorders	IPNU, Ahmadabad
PPP073	Dhwani Khandhar	Cancer: current scenario and therapy in india	IPNU, Ahmadabad
PPP074	Raval Kavisha	Bioequivalence study of Nifedipine extended release tablets in normal healthy, adult human subjects under fasting condition	IPNU, Ahmadabad



PPP075	Zinzuwadia Sneha	Pharmacological effects of Curcumin in CNS disorders: A Review	IPNU, Ahmadabad
PPP076	Jha Abhishek	Drug – Resistance in Anti-Epileptic Therapy	IPNU, Ahmadabad
PPP077	Thesiya Monika	Cardiac fibrosis in diabetes: Pathogenesis and molecular mechanisms	IPNU, Ahmadabad
PPP078	Madhvi Jamariya	Cross talk between Alzheimer’s disease and Diabetes Mellitus	IPNU, Ahmadabad
PPP079	Nanavati Priyanka	Beneficial Role of Platelet Derived Growth Factor Receptor in Cancer	IPNU, Ahmadabad
PPP080	Rajput Rashmi	Cerebroprotective effect of calcium channel blocker in stroke	IPNU, Ahmadabad
PPP081	Sanjivani Jignasa	Survey of Medicine Purchase Behavior through e-Pharmacy	IPNU, Ahmadabad
PPP082	Bora Vivek	Histone deacetylase inhibitors (HDACi’s) in Cancer	IPNU, Ahmadabad
PPP083	Dave Apal	Breast cancer and its association with gene polymorphysm	IPNU, Ahmadabad
PPP084	Sharma Juhi	Prevalence of Anaemia in children: role of nutritional deficiency	IPNU, Ahmadabad
PPP085	Chaudhary Shrishma	Prevalence of anemia: role of enteric infections	IPNU, Ahmadabad
PPP086	Patel Kintu	Anti-ulcer activity of <i>Caesalpinia crista</i> against experimentally induced gastric and duodenal ulcers in rats	Sardar Patel College of Pharmacy, Bakrol
PPP087	Shah Vandit	Stem cells: A ray of hope for regenerative medicines	IPNU, Ahmadabad
PPP088	Chavda Shruti	Alzheimer’s Disease: A future threat	IPNU, Ahmadabad
PPP089	Nair Ashwati	Investigation of neuropharmacological action of <i>Nardostachys jatamansi DC.</i> in treatment of Attention Deficit Hyperactivity Disorder (ADHD)	IPNU, Ahmadabad
PPP090	Patel Maulikkumar	Cross kingdom regulation of <i>Ocimum basilicum</i> miRNOME on human targets	School of Sciences, Gujarat University, Gujarat
PPP091	Bhadresha Kinjal	<i>Moringa oleifera</i> cross kingdomly regulate human health: Osteogenesis to bone metastasis	School of Sciences, Gujarat University, Gujarat
PPP092	Usha sri	Perspectives of young adults on Social media and healthcare information	Manipal University
PPP093	Tata Pranathi	Modulation of CD44, EGFR and RAC pathway genes (WAVE complex) in epithelial cancers	NIPER, Ahmedabad
PPP094	Shah Dhriti	Hypoglycemia Induces Down-Regulation of Neuroligin-2 Expression in Pancreas of Streptozotocin Induced Diabetic Rats	Institute of Science, Nirma University, Ahmedabad

<b>Poster Track</b>	<b>Pharmaceutical Analysis and Quality Assurance</b>		
<b>Poster No.</b>	<b>Author Name</b>	<b>Title of Poster</b>	<b>Name of Organization</b>
PAQ001	Deshpande Mahesh	Development and validation of RP-HPLC method for simultaneous estimation of Zaltoprofen and Paracetamol in bulk and tablet formulation	Amrutvahini College of Pharmacy, Maharashtra
PAQ002	Thesiya Krishna	Estimation of Valsartan and its Impurity by validated HPTLC method.	ARCP ,Gujarat
PAQ003	Chitale Anuja	Implementation of QbD Approach for Development and Validation of a Stability Indicating Assay Method for Examination of Empagliflozin	Prin. K. M. Kundnani College of Pharmacy, Mumbai
PAQ004	Dobariya Jignasa	Quality by design approach for development and validation of RP-HPLC method for simultaneous estimation of cefpodoxime proxetil and azithromycin in bulk drug and pharmaceutical dosage form	KBIPER, Gandhinagar
PAQ005	Momin Riyaz	Hyperspectral Imaging Technology for Food Analysis	IPNU, Ahmedabad
PAQ006	Kaushal Mona	Stability indicating RP-HPLC assay method development of safinamide methane sulphonate and impurity characterization in base degradation	Arihant School of Pharmacy &BRI, Adalaj
PAQ007	Patel Nisha	Estimation of total Phenolic acid and Flavonoids from plant	IPNU, Ahmedabad
PAQ008	Maheshwari Dilip	Development and validation of RP-HPLC method for determination of Clotrimazole and Lactic Acid in Spray Formulation	LJIP, Ahmedabad
PAQ009	Shah Priyanshi	Spectroscopic methods of analysis for Desloratadine	IPNU, Ahmedabad
PAQ010	Salunke Nishant	Development of Stability Indicating Method of Fluoroquinolone Antibiotic Drug by forced degradation study	NMIMS, Mumbai, Maharashtra
PAQ011	Prajapati Krunal	Method development and forced degradation study of Clenbuterol HCl by applying QbD approach	IPNU, Ahmedabad
PAQ012	Sharma Shweta	Analytical Method Development and validation for the estimation of related substances of Atenolol and Chlorthalidone in Bulk and Pharmaceutical Dosage Form by HPLC	KBIPER, Gandhinagar
PAQ013	Patel Femishakumari	2D (Two Dimensional) Nuclear Magnetic Resonance	IPNU, Ahmedabad
PAQ014	Surani Sanket	Development and validation of stability indicating RP-HPLC method for simultaneous estimation of Tramadol hydrochloride and Diclofenac sodium in bulk and marketed dosage form using Quality by Design approach	KBIPER, Gandhinagar
PAQ015	Dhara Bhayani	Determination and characterization of impurities of Metoprolol tartrate API and tablet formulation exposed to	IPNU, Ahmedabad

		different types of radiations	
PAQ016	Dodiya Meera	Applications of 2D Liquid Chromatography	B. K. Mody Government Pharmacy College, Rajkot
PAQ017	Patel Payal	Vanshlochan – An Opal of Bamboo	IPNU, Ahmedabad
PAQ018	Amber Bharti	Quantification of potential impurities present in Nandrolone active pharmaceutical ingredient by stability indicating HPLC method using UV detector.	Amity University, Noida
PAQ019	Gurjar Pravina	Analytical Method Development and Validation for simultaneous estimation of Metformin Hydrochloride and Fenofibrate Combination by HPTLC	Sharadchandra Pawar College of Pharmacy, Maharashtra
PAQ020	Rarh Nehakumari	Quality by Design Approach for Development and Validation of RP-HPLC Method for Simultaneous Estimation of Minoxidil and Finasteride in Pharmaceutical Dosage form	KBIPER, Gandhinagar
PAQ021	Gandhi Dhruvi	Stability testing of Drug Eluting Stents	IPNU, Ahmedabad
PAQ022	Dave Nidhi	Stability Indicating RP-HPLC Method Development and Validation for Estimation of Xylometazoline hydrochloride and Ipratropium bromide in Pharmaceutical dosage form	Arihant School of Pharmacy & BRI, Adalaj
PAQ023	Kanade Ruchita,	Development of a stability indicating HPLC method for simultaneous estimation of Sofosbuvir and Ledipasvir using QbD Approach	Prin. K. M. Kundnani College of Pharmacy, Mumbai
PAQ024	Patel Twincy	Quantitative Estimation Of Buprepion Hydrochloride By validated HPTLC Method	ARCP ,Gujarat
PAQ025	Patel Pooja	Spectroscopic Method of Analysis for Montelukast	IPNU, Ahmedabad
PAQ026	Raole Vedshree	Standardization of Iron containing Biochemic Formulations	MSU, Vadodra
PAQ027	Chitral Riya	LC/MS, LC/MS/MS, HRMS, MS	IPNU, Ahmedabad
PAQ028	Derasari Jignasha	Development and validation of stability indicating method for the simultaneous assessment of antibiotic drugs in their combined dosage form by UPLC	Parul Institute of Pharmacy & Research, Vadodra
PAQ029	Bagban Nasrin	Analytical method development and validation of Fluphenazine decanoate and its related substances in bulk and pharmaceutical dosage form	KBIPER, Gandhinagar
PAQ030	Parikh Nisha	Novel RP-HPLC Method for the Quantification of Apigenin in <i>Ocimum basilicum</i> L. Seed (Takhmaria)	IPNU, Ahmedabad
PAQ031	Patel Jinal	Quality by Design Approach for Development and Validation of Analytical Methods for Ursodeoxycholic acid & Silymarin simultaneous Estimation of in Tablets	KBIPER, Gandhinagar
PAQ032	Desai Vaishnavi	Simultaneous estimation of atenolol and hydrochlorothiazide in combined dosage forms by HPTLC	KBIPER, Gandhinagar
PAQ033	Maru Deepti	Advancement in mass spectrometry	B. K. Mody Government Pharmacy College, Rajkot

PAQ034	Nagrani Karuna	Analytical method development in quantitation of pharmaceuticals by sophisticated techniques	Principal K. M. Kundnani College of Pharmacy, Mumbai
PAQ035	Parikh Lekha	Development and validation of analytical method for simultaneous estimation of Pregabalin and Nortryptiline hydrochloride	KBIPER, Gandhinagar
PAQ036	Shah Jignesh	Development and Validation of RP-HPLC method for determination of preservatives used in Levodopa and Carbidopa formulation.	LJIP, Ahmedabad
PAQ037	Shaikh Nusratbanu	Analytical method development and validation for simultaneous estimation of empagliflozin & metformin hydrochloride in pharmaceutical dosage form	Smt. N. M. Padalia Pharmacy College, Ahmedabad
PAQ038	Patel Vidhi	Mix mode chromatography	IPNU, Ahmedabad
PAQ039	Pandya Pranav	Trends in Chiral Separations: Combination of Computational and Separation Science	School of Sciences, GU. Ahmedabad
PAQ040	Joshi Honey	Qbd approach for simultaneous estimation of Ipratropium bromide and Xylometazoline hydrochloride by chromatographic method	KBIPER, Gandhinagar
PAQ041	Shailvi Parikh	Overview of chromatographic method for Montelukast	IPNU, Ahmedabad
PAQ042	Geogin Jeeva	Ultraviolet spectrophotometry (absorption correction method) and high performance liquid chromatography for simultaneous estimation of Montelukast sodium and Rupatadine fumarate in pharmaceutical dosage form	KBIPER, Gandhinagar
PAQ043	Sisodiya Abhilasha	Biosensor in food Analysis	IPNU, Ahmedabad
PAQ044	Patel Sankalp	Development and validation of stability indicating HPLC method for simultaneous estimation of Levocloperastine fendizoate and Chlorpheniramine maleate in pharmaceutical dosage form	SSCP, Anand
PAQ045	Bhatt Kinjal	Stability indicating HPTLC method for estimation of Tofacitinib citrate	LMCP, Ahmedabad

<b>Poster Track</b>	<b>Regulatory Affairs &amp; Intellectual Property Rights, Medical Devices and related technology</b>		
<b>Poster No.</b>	<b>Author Name</b>	<b>Title of Poster</b>	<b>Name of Organization</b>
RAMD001	Waghela Abhijeetsinh	A Review On: Intellectual Property Rights	KBIPER, Gandhinagar
RAMD002	Pandit Hemil	Waste Handling in GMP	IPNU, Ahmedabad
RAMD003	Ramani Vidhi	LCDR (Life Cycle Of Drug Regulation)	KBIPER, Gandhinagar
RAMD004	Chauhan Nakshi	GDUFA II Overview And Proposed Changes	IPNU, Ahmedabad
RAMD005	Pathan Asmatbanu Mehmoodkhan	SUGAM Online Licensing – An e-Governance Solution for CDSCO in India	Graduate School of Pharmacy, GTU, Gandhinagar,
RAMD006	Kacha Gopi	Challenges and Advantages of Clinical Trial in India	IPNU, Ahmedabad
RAMD007	Pandya Suprita	The regulatory basis for process validation	KBIPER, Gandhinagar
RAMD008	R Riya	Regulatory filing requirements for ANDA- Parenteral dosage form	IPNU, Ahmedabad
RAMD009	Mehta Niyati	An overview on Risk Evaluation & Mitigation Strategy (REMS) program of USFDA	IPNU, Ahmedabad
RAMD010	Patel Neel	ANDA Submission – Refuse-To-Receive	KBIPER, Gandhinagar
RAMD011	Mishra Prakash	Phase-1 Trial Designs and Their Relative Merits	IPNU, Ahmedabad
RAMD012	Patel Zalak	Digital Pills	B. K. Modi Government Pharmacy College, Rajkot
RAMD013	Divecha Aishwarya	Patents and Market Exclusivity of Pharmaceutical Products	IPNU, Ahmedabad
RAMD014	Pandya Dharmang	Comparison Study on registration requirements for drug product in South Africa and East African countries	RPCP, Changa
RAMD015	Sindha Jwelisha	Data Integrity in Pharmaceuticals	IPNU, Ahmedabad
RAMD016	Pareek Deepak	Submission of Type II DMF for ‘X’ Drug in US	IPNU, Ahmedabad
RAMD017	Maniar Malav	Child Resistant Packaging for Solid Dosage Forms	APC, Anand
RAMD018	Shah Manan	Benefit- Risk assessment: key consideration and approaches, new focus in Pharmacovigilance	IPNU, Ahmedabad

RAMD019	Patel Richa	New innovations in medical device: optimum pulse technology and breast thermography device (illumina 3600)	KBIPER, Gandhinagar
RAMD020	Patel Nrupesh	Product Lifecycle Management in US and Brazil with agency's current dynamics	IPNU, Ahmedabad
RAMD021	Patel Zalak	An overview on US FDA DRAFT guidance for ANDA submission in the current year Oct-2017	KBIPER, Gandhinagar
RAMD022	Shastri Angana	Importance of Environmental Impact Assessment for Veterinary Medicinal Products and its Current Regulatory Scenario.	IPNU, Ahmedabad
RAMD023	Patel Deep	Brief introduction on Pharmaceutical Audit	KBIPER, Gandhinagar
RAMD024	Labdhi Doshi	NABL Certification and Accreditation Process	IPNU, Ahmedabad
RAMD025	Majmudar Nishita	Evolution of ANDA Submission under USFDA	IPNU, Ahmedabad
RAMD026	Shah Vatsal	Innovations in Pediatric Medical Device-Current perspective	IPNU, Ahmedabad
RAMD027	Gandhi Hansal	Regulations for CRISPR and New breeding Technologies	Graduate School of Pharmacy, GTU, Gandhinagar,
RAMD028	Dalal Samarth	Comparitive study of lifecycle management in regulated market of USA, Europe and Australia and study the filing and submissions procedure	IPNU, Ahmedabad
RAMD029	Patel Hemangini N	Medical devices for pain management	KBIPER, Gandhinagar
RAMD030	Shah Krishna	WHO prequalification programme for vaccines	IPNU, Ahmedabad
RAMD031	Patel Zuki	Recent changes in Pharmaceutical Regulations in major ASEAN Countries	KBIPER, Gandhinagar
RAMD032	Lele Suruchi	Maintenance of marketing authorisation in various ROW countries	IPNU, Ahmedabad
RAMD033	Devnani Jaya	Effect of EDQM Certification Procedure as Drug Substance Registration Process in Europe	IPNU, Ahmedabad
RAMD034	Kothari Charmy	Unique approach in Medical Devices: risk management and cyber hygiene	IPNU, Ahmedabad
RAMD035	Thaker Zarni	Marketing Authorization of Medical Devices: United States and European Union	KBIPER, Gandhinagar
RAMD036	Desai Alisha	Question based Review (QbR) and the Role of QbR in Implementing Quality by Design (Qbd)	IPNU, Ahmedabad
RAMD037	Dahapute Purva	Regulatory regime on Indian medical device industry – a way forward	IPNU, Ahmedabad
RAMD038	Mohidekar Shriya	A Comprehensive Study on Regulatory Requirements of Medical devices in IMDRF Countries	IPNU, Ahmedabad
RAMD039	Patel Anjali	ICH E3 (International Code of Harmonization) Efficacy Structure and Content of Clinical Study Reports	IPNU, Ahmedabad
RAMD040	Jani Khushbu	A Comprehensive Comparative Review of Food Regulation in India & USA	IPNU, Ahmedabad