



ROFEL Shri G. M. Bilakhia College of Pharmacy, Vapi

M. Pharm. Thesis Title

Enrollment No.	Name of Student	Title Of Dissertation	Name Of Guide
Pharmacology (Batch 2019-21)			
192390825001	Desai Prit Vijaykumar	Bioequivalence of liposomal formulation of L01DB01 in patients of metastatic breast cancer.	Dr.Arindam Paul
192390825002	Harshal Hivarkar	Effect of polyherbal formulation VASU-PCOS02 on DHEA-induced PCOS model in rats.	Dr. Ankit Merai
192390825003	Jain Dimple Sureshkumar	Effect of Polyherbal Sugar free Syrup VASU-DC on Dry Cough in Experimental Animal Models.	Dr. Ankit Merai
192390825004	Khan Maryam Abrar	Evaluation of Immunomodulatory effect of T-AYU-HM™ PREMIUM in Experimental Animal Models.	Dr.Arindam Paul
192390825005	Nishi Lakhani	Comparative Study on Safety and Efficacy of Fabiflu plus Doxycycline-Ivermectin versus Doxycycline-Ivermectin in Covid patients	Dr.Arindam Paul
192390825006	Maisuria Priyanka Suresh	Evaluation of immunomodulatory effect of polyherbal formulation VASU-IM01 in Experimental Animal Models.	Dr. Ankit Merai

192390825007	Patel Jinal Ramanbhai	Evaluation of Anti-Urolithiatic and Diuretic Activity of Herbo-Mineral Formulation VASU-AU01 in Experimental Animal Models	Dr.Arindam Paul
192390825008	Sunita T. Jaiswal	Evaluation of CNS and Behavioural activity of Evolvulus Nummularius plant in Experimental Animal Models.	Dr. Ankit Merai
192390825009	Tandel Bhavyata Thakorbbhai	Evaluation of Aphrodisiac activity of Agave Americana leaves in Male Rats	Dr.Arindam Paul
Pharmaceutics (Batch 2019-21)			
192390820001	Barai Sunitaben Sampuran	Development and Characterization of Intranasal In Situ Gel of Promethazine HCL	Dr. Hitesh Dalvadi
192390820002	Manali Parkhi	Formulation and Evaluation of Oral Osmotic Tablet for Treatment of Epilepsy	Dr. Hitesh Dalvadi
192390820003	Patel Jeshika Bakul	Development and Optimization of Orally Disintegrating Film Containing Topiramate	Mr. Tularam Barot
192390820004	Patel Yaminiben Vinodbhai	Formulation and Characterization of Spherical agglomerates of Zotepine for Dissolution Enhancement and Improvement of Micromeritics property.	Dr. Hitesh Dalvadi
192390820005	Patel Zankruti Kanubhai	Formulation and Evaluation of In-Situ Gel of Temozolomide Based Polymeric Nanoparticles	Dr. Komal Parmar
192390820006	Rathod Nidhikumari Prakashbhai	Development and Characterization of Micellar Nanoparticle Drug Delivery of Exemestane	Dr. Komal Parmar
192390820007	Raut Bhavyaben Ashvinbhai	Formulation and Evaluation of chewable lozenges of polyherbal drugs Turmeric and Glycerrhiza for the treatment of throat infection.	Dr. Hitesh Dalvadi

192390820008	Sondarva Swati Harsukhbhai	Development and Evaluation of Polymeric Nanoparticles based Dry Powder Inhaler containing Pyrazinamide	Dr. Komal Parmar
192390820009	Tandel Archana Vishnubhai	Development and Characterization of Transdermal spray of Anti Fungal Drug	Dr. Hitesh Dalvadi
192390820010	Thakor Urvi Vikramsinh	Development Optimization and Evaluation of Spherical Agglomerates of Rosuvastatin Calcium	Mr. Tularam Barot
192390820011	Tiwari Vishal Yogendra	Development and Evaluation of Gemcitabine Hydrochloride Loaded Nanoparticles	Dr. Komal Parmar
Pharmaceutical Quality Assurance (Batch 2019-21)			
192390824001	Heli Bharat Desai	Simultaneous Estimation and Validation of Neomycin Sulphate and Clobetasol Propionate by Analytical Techniques in Combined Dosage Formulation	Dr. Alisha Patel
192390824003	Mohapatra Deepali Pratapkumar	Development and Validation of Analytical Methods for Simultaneous Estimation of Clobetasol Propionate and Fusidic Acid in Cream.	Dr. Alisha Patel
192390824004	Patel Ankita Dipak	Analytical Methods Development and Validation for the Simultaneous Estimation of Nystatin and Triamcinolone Acetonide in Synthetic Mixture.	Mrs.Madhuri Hinge
192390824005	Avani Dipakbhai Patel	Development and Validation of Analytical Method for Simultaneous Estimation of Tobramycin and Dexamethasone in Eye Drops.	Ms. Rajvi Mahida
192390824006	Patel Bhumika Maheshbhai	Analytical Methods Development and Validation for Simultaneous Estimation of Remogliflozin Etabonate And Metformin Hydrochloride in Pharmaceutical Dosage Form	Mrs.Madhuri Hinge
192390824007	Patel Dharaben Anilbhai	Analytical Method Development and Validation for Simultaneous Estimation of Efonidipine Hydrochloride Ethanolate and Metoprolol Succinate in synthetic Mixture.	Dr. Shuchi Desai

192390824010	Patel Hemangi Hareshbhai	Spectroscopic and Chromatographic Methods Development for Simultaneous Estimation of Mometasone Furoate and Terbinafine Hydrochloride in Pharmaceutical Dosage Form.	Dr. Alisha Patel
192390824011	Patel Jinal Dolatrai	Development and Validation of Analytical Methods for Simultaneous Estimation of Efonidipine Hydrochloride Ethanolate and Telmisartan.	Dr. Shuchi Desai
192390824012	Patel Khushbu Harishbhai	Development and Validation of Analytical Methods for Simultaneous Estimation of Azilsartan medoxomil and Cilnidipine in Pharmaceutical Dosage Form	Ms. Rajvi Mahida
192390824013	Kreya Harshadbhai Patel	Development and Validation of Analytical Methods for Simultaneous Estimation of Azelnidipine and Telmisartan In Pharmaceutical Dosage Form	Ms. Rajvi Mahida
192390824014	Patel Krutika Nareshbhai	Analytical Methods Development and Validation for Simultaneous Estimation of Carvedilol and Ivabradine Hydrochloride in Synthetic Mixture.	Dr. Alisha Patel
192390824015	Patel Mansi Rajeshbhai	Development and Validation of Analytical methods for Simultaneous Estimation of Metoprolol Succinate, Cilnidipine and Telmisartan in their Pharmaceutical Tablet Dosage Form	Mrs.Madhuri Hinge
192390824016	Patel Visha Jitendrakumar	Analytical Methods Development and Validation for Simultaneous Estimation of Choline Salicylate and Lignocaine Hydrochloride in Marketed Formulation.	Dr. Alisha Patel
192390824017	Rathod Hinalben Chandrakant	Analytical Method Development and Validation for Simultaneous Estimation of Metformin Hydrochloride and Evogliptin Tartrate in Pharmaceutical Dosage Form.	Dr. Shuchi Desai
192390824018	Vairagi Krishna Prakashchand	Simultaneous Estimation and Validation Of Montelukast Sodium and Bilastine by Analytical Methods In Their Combined Dosage Form.	Dr. Shuchi Desai