

# Research Article Formulation Development And Evaluation Of

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#### **Research Article Formulation Development and ...**

Research Article Formulation Development and Characterization of Nanostructured Hetrolipid Matrix of Levofloxacin Hemihydrate for Ocular Drug Delivery Sachin R Verma\* and Abha Doshi MET Institute of Pharmacy, Bandra, 400050, India Abstract Solid lipid nanoparticles (SLNs) formulated using one ...

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development and in vitro evaluation of colon targeted drug delivery system of Azilsartan Medoxamil Formulation Development and In Vitro Evaluation of Azilsartan Medoxomil Colon Targeted Drug Delivery System A Research Article

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Research Article Formulation Development and Evaluation of Fast Disintegrating Tablet of Cetirizine Hydrochloride: A Novel Drug Delivery for Pediatrics and Geriatrics DeepakSharma, 1 MankaranSingh, 2 DineshKumar, 3 andGurmeetSingh 4 Department of Pharmaceutics, Rayat Bahra Institute of Pharmacy, Hoshiarpur-, Punjab, India

#### **Research Article Formulation and Development of ...**

thermoreversible in situ gel The present research was aimed to explore thermoreversible in situ gel formulation development using 32 factorial design for bioavailability improvement The present work described the formulation development of temperature sensitive thermoreversible in situ gel of desmopressin acetate using different ratio of

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in research and development by concurrently assessing a large number of experimental parameters with most suited experimental sets [ ]

Taguchi design can effectively determine the effect of the factors on characteristic properties with end conclusion on inferring optimal formulation conditions [ , ] It uses

### **Research Article Open Access Formulation Development and ...**

Research Article Open Access Formulation Development and In -Vitro Evaluation of Bilayer Tablets Containing Dimenhydrinate and Cinnarizine Kiran Kumar Yada<sup>1\*</sup>, Dharmajit Pattanayak<sup>1</sup>, Saumya Das<sup>1</sup>, Vagdevi Y<sup>2</sup> <sup>1</sup>Associate Professor, Vikas college of pharmaceutical sciences, Rayanigudem, Suryapet

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Research article on formulation and evaluation of ramipril fast mouth dissolving tablet Pant Madan, Singh Vikram, Juyal Divya, Rawat Geeta and Awasthi Deepak Abstract The aim of present study was to formulate and evaluate fast mouth dissolving tablets of ramipril for the

### **International Journal of Research Pharmaceutical and Nano ...**

Hable Asawaree Anand et al / International Journal of Research in Pharmaceutical and Nano Sciences 5(5), 2016, 271 - 282 Available online: www.uptodate.researchpublication.com September - October 272 drug development is improvement of the dissolution

### **RECENT RESEARCH ON QbD APPROACH IN FORMULATION ...**

QbD, pharmaceutical quality is assured by understanding and controlling formulation and manufacturing variables The concept and elements of QbD and its application in pharmaceutical product development along with recent research in this area are reviewed in this article KEY WORDS: Quality by design, Elements of QbD, Recent research, Review 1

### **Research Article Formulation and Development of Sustained ...**

International Journal of Pharma Research & Review, Nov 2014; 3(11):22-32 ISSN: 2278-6074 22 Research Article Formulation and Development of Sustained Release Matrix Tablet of Ranolazine \*Virendra Singh, Lokesh Kumar, Rakesh Kumar Meel Department of Pharmaceutics, Goenka College of Pharmacy, Vill Formulation development: Preparation of

### **Pharmaceutical Preformulation Studies in Formulation and ...**

development of new dosage form like drug solubility, partition coefficient, dissolution rate, polymorphic forms and stability Every drug has intrinsic chemical and physical properties

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Nov 25, 2015 · Research Article FORMULATION DEVELOPMENT AND EVALUATION OF MATRIX TYPE LIDOCAINE TOPICAL PATCH FOR LOCAL ANESTHETIC Nimesh Goswami<sup>1</sup>, Paresh Prajapati<sup>2</sup> <sup>1</sup> Department of Pharmacy, Shri Jagdishprasad Jhabarmal ...

### **RESEARCH ARTICLE Formulation Development and Evaluation ...**

FABD arm Si Formulation Development and Evaluation of Doxofylline Sustained Release Tablets Raghavendra KUMAR GUNDA<sup>\*9</sup>, Jujjuru Naga Suresh KUMAR<sup>\* RESEARCH ARTICLE 199</sup> \* Department of Pharmaceutics, Narasaraopeta Institute of Pharmaceutical Sciences, Narasaraopet, Guntur (Dt), Andhra Pradesh, India-522601 ° Corresponding Author;

### **Research Article ALPHA AMYLASE INHIBITOR FORMULATION ...**

International Journal of Pharmaceutical Studies and Research E-ISSN 2229-4619 IJPSR/Vol I/ Issue II/October-December, 2010/64-71 Research Article ALPHA AMYLASE INHIBITOR FORMULATION DEVELOPMENT USING COWPEA A NOVEL ENTITIES Agarwal Kanahaiya L\*, Jain Amit Kumar Address for Correspondence

### **International Journal of Pharma Sciences and Scientific ...**

International Journal of Pharma Sciences and Scientific Research Open Access Journal Volume 3 Issue 3, July 2018 Abstract International Journal of Pharma Sciences and Scientific Research Formulation, development and evaluation of rivaroxaban tablets by using solubility enhancement technique Research Article Open Access

### **Formulation and Evaluation of Colon Targeted Drug Delivery ...**

Research Article \*Author for Correspondence: lataashevante@gmail.com Formulation and Evaluation of Colon Targeted Drug Delivery of Mesalamine Gadhave M V\*, Shevante Trupti B, Takale Avinash A, Jadhav S L, Gaikwad D D Department of Pharmaceutics, ...

### **FORMULATION DEVELOPMENT AND EVALUATION OF ...**

Original Research Article FORMULATION DEVELOPMENT AND EVALUATION OF BILAYER TABLETS CONTAINING PARACETAMOL SR AND TIZANIDINE Manoj Kumar Sarangi1\*, Dr KA Chowdary2, Ankush Sundriyal1 1 Assistant Professor, Department of Pharmaceutical Sciences, Sardar Bhagwan Singh PG Institute

### **RESEARCH ARTICLE**

formulation development and enhancement dissolution of metronidazole -(COMPEBA400) tablets This research work is also investigated a new dosage form of metronidazole with lofty dissolution rate and squat cost To afford the patients

### **RESEARCH ARTICLE FORCED DEGRADATION STUDY OF ...**

RESEARCH ARTICLE FORCED DEGRADATION STUDY OF PARACETAMOL IN This study describes the development of stability indicating RP-HPLC method for paracetamol (PCT), an analgesic and antipyretic In order to investigate the stability of drug, a stress testing of drug formulation was purchased from a local pharmacy Shimadzu HPLC, LC-20 AD