FORMULATION AND EVALUATION OF CONTROLLED RELEASE TABLET O

The drilled orifice sizes on coated tablets were evaluated by using scanning ocular micrometer. It was observed that with an increase in osmogen content and pore size, rate of drug release was found to be increasing. The rate of drug release was found to be decreased with an increase in the membrane thickness.

http://home.schoolnutritionandfitness.com/FORMULATION-AND-EVALUATION-OF-CONTROLLED-RELEASE-TABLETS--.pdf

Formulation and Evaluation of Controlled Release Tablet of

Abstract. The present investigation describes the influence of the concentration of PEG 6000 as a melt binder and ratio of HPMC K4M : PVP on Zolpidem tartrate controlled-release tablet formulations using 3 2 full factorial design. The ratio of HPMC K4M and PVP K30 (1) and the concentration of melt binder (2) were selected as independent variables, and drug release at 1 hr (1), 4

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Formulation and evaluation of controlled release matrix

The present study was aimed at the formulation and evaluation of controlled release matrix mucoadhesive tablets of domperidone using S. plebeian gum. The prepared batches were evaluated for tablet parametric test (drug assay, diameter, thickness, hardness and tensile strength), swelling index, mucoadhesive strength (using texture analyzer) and in vitro drug release studies.

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FORMULATION AND EVALUATION OF A CONTROLLED RELEASE ORAL

I, Dr. (Sr.) Molly Mathew, certify that the thesis entitled Formulation and evaluation of a controlled release oral hypoglycemic tablet submitted for the degree of Doctor of Philosophy by Mr. Deepu S, is the record of research work carried out by him during the period from July 2008 to July

http://home.schoolnutritionandfitness.com/FORMULATION-AND-EVALUATION-OF-A-CONTROLLED-RELEASE-ORAL--.pdf

Formulation and In Vitro Evaluation of Controlled Release

Formulation of Controlled release tablet . Ten different formulations of controlled released tablet of Bupropion HCl were developed by employing different polymers with different concentrations as shown in Table 2. All the formulated batches were evaluated for the thickness, hardness, friability, weight variation and dissolution study. Friability

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Formulation and performance evaluation of controlled

Journal of Controlled Release, 10 (1989) 219-223 Eisevier Science Publishers B.V., Amsterdam Printed in The Netherlands Short Communication 219 FORMULATION AND PERFORMANCE EVALUATION OF CONTROLLED RELEASE DICLOFENAC TABLETS S.P. Vyas, N.K.Jain*

Pharmaceutics Laboratory, Department of Pharmaceutical Sciences, Doctor Harisingh Gour Vishwavidyalaya, Sagar 4 70 003, M. P. (India) and S. Khanna

http://home.schoolnutritionandfitness.com/Formulation-and-performance-evaluation-of-controlled--.pdf

Formulation and Evaluation of Controlled Release Tablet of

In long-term therapy for the treatment of chronic disease conditions, conventional formulations are required to be administered in multiple doses and therefore have several disadvantages.1 Controlled release (CR) tablet formulations are preferred for such therapy because they offer better compliance, maintain uniform drug levels, reduce dose and side effects, and increase the safety margin for high-potency drugs.1

http://home.schoolnutritionandfitness.com/Formulation-and-Evaluation-of-Controlled-Release-Tablet-of--.pdf

CONTROLLED RELEASE FORMULATION DEVELOPMENT AND EVALUATION

controlled release formulation development and evaluation of felodipine matrix tablets by using hydrophobic polymers html full text. controlled release formulation development and evaluation of felodipine matrix tablets by using hydrophobic polymers. s. kiran kumar* 1, t. ramarao 2, d.b.r.n. bikshapathi 3 and k.n. jayaveera 4

http://home.schoolnutritionandfitness.com/CONTROLLED-RELEASE-FORMULATION-DEVELOPMENT-AND-EVALUATION--.pdf

Formulation Development and in vitro Evaluation of

Most immediate release tablets are intended to disintegrate in the stomach, where the pH is acidic. Several orally disintegrating tablet (ODT) technologies based on direct compression. In pharmaceutical formulation includes any formulation in which the rate of release of drug from the formulation is at least 70%

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Research article Formulation and Evaluation of

The tablets were prepared by direct compression method using mucoadhesive polymers like Carbopol 934P, Sodium Carboxy Methyl Cellulose (SCMC), Sodium alginate along with other standard excipients like Microcrystalline cellulose, Magnesium stearate and Aerosil.

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PDF FORMULATION AND EVALUATION OF CONTROLLED RELEASE

(PDF) FORMULATION AND EVALUATION OF CONTROLLED RELEASE FLOATING TABLETS OF KETOROLAC TROMETHAMINE | Earthjournals publisher - Academia.edu Floating tablets of Ketorolac Tromethamine (KTM) were developed and evaluated for prolonging gastric residence time, sustaining drug release and reduction in dosing frequency.

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FORMULATION AND EVALUATION OF CONTROLLED RELEASE FLOATING

The tablets formulated were evaluated for tablet weight variation, drug content uniformity, hardness, friability, floating behaviour and in-vitro drug release. All the formulations fulfilled the official requirements for tablet weight variation, drug content uniformity, hardness and friability.

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Formulation and Evaluation of Oral Controlled Release

Formulation And Evaluation Of Oral Controlled Release Osmotic Tablets Of Glimepiride www.iosrjournals.org 2 | Page different ratio of drug to HP- -CD and preparation methods on complex formation. The release from the

http://home.schoolnutritionandfitness.com/Formulation-and-Evaluation-of-Oral-Controlled-Release--.pdf

Formulation and Evaluation of Controlled Release Gastro

formulation such as (Tablets, Capsules, and Sustained Release Tablets/Capsules) and also parenterally (Intra-venous). The usual dose of diltiazem Hydrochloride for antihypertension is 180-240 Mg/day.14,16,18 The conven-tional Tablet and capsule is administered 3 or 4 times a day due to its short biological half-life of about 6 hours.

http://home.schoolnutritionandfitness.com/Formulation-and-Evaluation-of-Controlled-Release-Gastro--.pdf

PDF CONTROLLED RELEASE DRUG FORMULATION IN

First o f all, the controlled release o f marine antifoulants (the 1950s) and contr olled re lease o f fertilizer (1970s) were f ormulated which had only a single application in the soul science [2] .

http://home.schoolnutritionandfitness.com/-PDF--CONTROLLED-RELEASE-DRUG-FORMULATION-IN--.pdf

FORMULATION AND EVALUATION OF CITICOLINE SUSTAINED RELEASE

Aim : Formulation And Evaluation Of Citicoline Sustained Release Tablet. Method : The effects of formulation variables on the release profile of Citicoline monosodium (CM) from hydroxypropylmethyl cellulose (HPMC) matrix tablets were studied. CM tablets were prepared by wet granulation methods and different ratios of HPMC were used.

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Formulation and evaluation of gastric floating controlled

Abstract The present investigation was conducted to formulate and evaluate gastric-floating controlled release tablets of Ginkgolides. The target tablets were formulated by powder direct compression method combined with hydrophilic polymer, floating assistant agent, and effervescent substance.

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PDF Formulation and evaluation of Lovastatin controlled

PDF | On Sep 18, 2018, Parthiban .P published Formulation and evaluation of Lovastatin controlled release tablets | Find, read and cite all the research you need on ResearchGate

http://home.schoolnutritionandfitness.com/-PDF--Formulation-and-evaluation-of-Lovastatin-controlled--.pdf

Formulation and Pharmacokinetic Evaluation of Controlled

Results: The core tablets exhibited extended release consisting of drug release from the embedded granules through the erodible hydrogel matrix. Release rate was controlled by the amounts of swelling-control agent and hydrogel used. The optimized formulation followed zero-order release up to 24 h after an initial lag time.

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Formulation and Evaluation of Multilayered Tablets of

P. M. Husen, P. A. Kumar, S. V. Kulkarni, and B. Someshwara Rao, Formulation and in vitro evaluation of controlled release matrix tablets of metoclopramide hydrochloride: influence of fillers on hydrophilic natural gums, International Journal of Pharmacy and Pharmaceutical Sciences, vol. 4, pp. 181 187, 2012. View at: Google Scholar

http://home.schoolnutritionandfitness.com/Formulation-and-Evaluation-of-Multilayered-Tablets-of--.pdf

Formulation and evaluation of sustained release

Our work includes development of bioadhesive gastroretentive formulation of ofloxacin, and evaluation of tablet characteristics, swelling study, adhesion strength, percent drug release, radiographic imaging study and stability study. Hence, an attempt was made to develop GRDDS of ofloxacin which would increase the bioavailability of ofloxacin.

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Formulation and Evaluation of Controlled Release Floating

Table. 1 Different formulations of venlafaxine HCl tablets Tablet weight = 350 mg; Q.S Evaluation of Tablets Evaluation of powder blend The powder blend of all formulations was evaluated for Bulk density, Tapped density [13], Compressibility index [14], Hausner ratio [15] and Angle of repose [16]. The results were tabulated in table 2. S. No.

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Design Formulation and Evaluation of Extended Release

Oral drug delivery is the most convenient and preferable route of drug administration considering patient compliance, low cost, flexibility in drug design and ease of production [1-10].Extended release matrix tablets are relatively simple systems that are more flexible in terms of variations in ingredients, production methods, and end-use conditions than film coated ER tablets and other systems.

http://home.schoolnutritionandfitness.com/Design--Formulation-and-Evaluation-of-Extended-Release--.pdf

PDF FORMULATION AND EVALUATION OF CONTROLLED RELEASE

Purpose: The aim of this study was to design and evaluate matrix controlled release delivery system of a highly water-soluble analgesic, Tramadol Hydrochloride, using Hydroxy Propyl Methyl Cellulose K 100 M and Xanthan Gum alone and in combination as

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Formulation development and evaluation of controlled

Formulation development and evaluation of controlled release matrix tablets of guaiphenesin and salbutamol sulphate Murthy. P.N. V. N*1, Shafiullah. D1 and Datta Murthy2 1 Department of Pharmaceutics, T.V.M College of Pharmacy, Bellary, Karnataka, India 2 Department of Pharmaceutics, J.S.S. College of Pharmacy, Mysore, Karnataka, India

http://home.schoolnutritionandfitness.com/Formulation-development-and-evaluation-of-controlled--.pdf

Formulation development and evaluation of gabapentin

Formulation development and evaluation of gabapentin controlled release tablets Volume 2 Issue 3 - 2015 Neha M Dembla,1 Arun Pandian Maniyam,2 Surendra Agarwal 3 1Department of Pharmaceutics, Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, India 2Department of Pharmaceutics, Vinayaka Missions University, India

http://home.schoolnutritionandfitness.com/Formulation-development-and-evaluation-of-gabapentin--.pdf

DEVELOPMENT AND EVALUATION OF CONTROLLED RELEASE

Sharma F,Jain H,Kanzariya V,Upadhyay U.,2014. Formulation and evaluation of controlled release osmotic tablet of metoprolol succinate.Asian J. Pharm Clin Res 7(3):38-43. Shah N,Patel K.,2013.Design and development of controlled porosity osmotic tablets of captopril. J. of Pharmaceutical Science and Bioscientific Research.3(4):145-150.

http://home.schoolnutritionandfitness.com/DEVELOPMENT-AND-EVALUATION-OF-CONTROLLED-RELEASE--.pdf

METFORMIN HYDROCHLORIDE

Among all the formulation, F-7 shows 99.8% of controlled drug release and tablet was retained at the end of 12 hours. It was found that the cumulative percentage of drug release decreases with increase in the polymer concentration and cumulative percentage of drug release increase with increase in filler concentration.

http://home.schoolnutritionandfitness.com/METFORMIN-HYDROCHLORIDE.pdf

Formulation and in vitro evaluation of mucoadhesive

Formulation and in vitro evaluation of mucoadhesive controlled release matrix tablets of flurbiprofen using response surface methodology 495 Experimental design A CCD with = 1.414 was employed as per the standard protocol (Shah et al., 2009; Singh et al., 2005c). The amounts of CP (X 1) and SCMC (X2) were selected as

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Formulation development and evaluation of gabapentin

Gabapentin controlled release tablets were evaluated as per the specified limit of USP to meet the quality of formulation. 2 Tablets were evaluated for individual and average weight variations, thickness, hardness, assay and in vitro drug release.

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Formulation and evaluation of gastric floating controlled

The optimized formulations showed good instant and total duration floating properties, and extended drug release characteristic for 12 h. The release behaviors of the tablets were fitted to zero-order model in the coupled action of drug diffusion and matrix erosion mechanism.

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Formulation and In Vitro Evaluation of Controlled Release

For controlled release oral preparations, formulation of drug embedded matrix is one of the least complicated and commercially used approaches [6 Chowdary, K.P.R.; Satyanarayana, K.V.; Kumar, D.S.S.; Priya, Y.D.G. Preparation and evaluation of controlled release diltiazem hcl tablets by using ethyl cellulose and ethylene-vinyl acetate polymers

http://home.schoolnutritionandfitness.com/Formulation-and-In-Vitro-Evaluation-of-Controlled-Release--.pdf

Formulation Evaluation and Optimization of Enteric Coated

Formulation, Evaluation and Optimization development of oral sustained-controlled release formulations is an attempt to release the drug slowly into the gastrointestinal tract Evaluation of tablets Evaluation parameters of tablet are listed below in Table no. 6:

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Design and evaluation of controlled release matrix tablets

Controlled release formulation is need for acyclovir because of it short biological half life and also to overcome adverse side effects, poor patient compliance, reduce dose and maintain uniform drug levels [9]. The objective of present work is to develop a controlled release matrix tablets of acyclovir by using natural and

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FORMULATION AND EVALUATION OF CLOPIDOGREL BISULFATE

formulation F8 is found to be the optimized formulation with 99% drug release in 30 minutes in comparison with other super disintegrants. The kinetics study shows that the fast dissolving tablet

formulation followed First order kinetic model explaining the diffusion controlled release mechanism. The similarity and

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Formulation and Evaluation of Hydroxypropyl

The objectives of the study were to formulate hydroxypropyl methyl cellulose-based controlled release matrix tablets for theophylline with varying drug:polymer ratios (1:1 and 1:2) and differing tablet hardness (5, 6 and 7 kg/cm 2), and to evaluate the tablet's physico-chemical properties such as hardness, uniformity of weight, friability, drug content and in vitro drug release.

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FORMULATION AND EVALUATION OF CONTROLLED RELEASE FLOATING

FORMULATION AND EVALUATION OF CONTROLLED RELEASE FLOATING TABLETS OF LAMIVUDINE EMPLOYING HPMC K4M AND SODIUM ALGINATE M. Srinivasa Rao*, K.S.N. Madhuri, G. Vijaya Kumar Department of Pharmaceutics, A.K.R.G. College of Pharmacy, Nallajerla 534112, Andhra Pradesh, India

http://home.schoolnutritionandfitness.com/FORMULATION-AND-EVALUATION-OF-CONTROLLED-RELEASE-FLOATING--.pdf

Formulation and Evaluation of Losartan Potassium Osmotic

that release the drug at controlled manner. This study was intended to evaluate the influence of formulation variables like levels of swellable polymer, amount of mannitol concentration and coating solution ratios of semi permeable membrane (SPM) on the drug release from the tablet formulations. MATERIALS AND METHODS Materials

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PDF FORMULATION OF SUSTAINED RELEASE ITOPRIDE

Itopride HCl is a novel prokinetic agent. It is used mainly in gastroesophageal reflux disease. The objective of this investigation was to formulate sustained release matrix tablets of Itopride HCl using different polymer and polymer combinations to prolong the drug release over 12 hours hence improve patient compliance and minimize side effects.

http://home.schoolnutritionandfitness.com/-PDF--FORMULATION-OF-SUSTAINED-RELEASE-ITOPRIDE--.pdf

Formulation And Performance Evaluation Of Betahistine

3. Lacour M, Sterkers O. Histamine and betahistine in the treatment of vertigo: elucidation of mechanisms of action. CNS Drugs 2001;15(11):853-70. 4. Islam A, Halder S, Bachar SC. Formulation and in vitro evaluation of betahistine dihydrochloride twice daily controlled release matrix tablet. Dhaka Univ J Pharm Sci 2011;10(2):93-100. 5.

http://home.schoolnutritionandfitness.com/Formulation-And-Performance-Evaluation-Of-Betahistine--.pdf

Formulation and in vitro evaluation of Bilayer Tablets of

The objective of this present study was to design bilayer tablet of Zolpidem Tartrate (ZT) for biphasic release and in vitro evaluation of the same. Bilayer tablets comprised two layers, i.e. immediate release and controlled release layer. The immediate release layer comprised croscarmellose sodium as a super disintegrant and the controlled release layer comprised HPMC K100M as the release

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Formulation Evaluation and in vitro Release Studies of

Controlled release tablets were prepared by employing Guar gum, Eudragit RS 100, HPMC K15M, HPMC K100M at different concentration. All 13 batches passed friability, hardness, Evaluation of Terminalia randii Baker F. gum as a disintegrant in paracetamol tablet formulation.
http://home.schoolnutritionandfitness.com/Formulation--Evaluation-and-in-vitro-Release-Studies-of--.pdf

Formulation and in vitro evaluation of bosentan osmatic

In the present work, an industrially important project entitled Formulation and In vitro Evaluation of Bosentan Osmotic Controlled Release Tablets was undertaken. The study was undertaken with an aim to formulate Bosentan as osmotic controlled release tablets. During this phase of investigation various factors that likely to affect the
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P Journal of Usman et al Clin Exp Pharmacol 2012 2 1 10

Formulation of tablets. Mefenamic acid 200 mg controlled release matrix tablets were . prepared using 100 mg drug and weighing concentrations of polymer and excipients as shown in table 1. Starch was used as filler and magnesium stearate was used a lubricant. Evaluation of mix powder
http://home.schoolnutritionandfitness.com/P-Journal-of-Usman-et-al-Clin-Exp-Pharmacol-2012--2-1-10--.pdf

in Vitro Evaluation of Once Daily Sustained Release

Sustained Release Formulation of Aceclofenac Santanu Ghosh and BB Barik University Department of Pharmaceutical Sciences, Utkal University, Bhubaneswar, Orissa.-751004, India Abstract Purpose: The objective of the study was to develop matrix tablets for oral controlled release of
http://home.schoolnutritionandfitness.com/in-Vitro-Evaluation-of-Once-Daily-Sustained-Release--.pdf

FORMULATION AND DESIGN OF METFORMIN HYDROCHLORIDE EXTENDED

The present study undertaken aims at the formulation development and evaluation of extended release tablets of metformin HCl, which releases the drug in a sustained manner over a period rime. different grades of Hydroxy Propyl Methyl Cellulose (HPMC) namely K4M, K200M, K15M, K100M andMicro crystalline cellulose were used for the preparation of
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Design and evaluation of sustained release bilayer tablets

Design and evaluation of sustained release bilayer tablets of propranolol hydrochloride. The objective of the present research was to develop a bilayer tablet of propranolol hydrochloride using superdisintegrant sodium starch glycolate for the fast release layer and water immiscible polymers such as ethylcellulose, Eudragit RLPO and Eudragit RSPO for the sustaining layer.
http://home.schoolnutritionandfitness.com/Design-and-evaluation-of-sustained-release-bilayer-tablets--.pdf

Formulation and evaluation of verapamil ORIGINAL ARTICLE

Formulation and evaluation of verapamil hydrochloride osmotic controlled release matrix tablets S. Vidyadhara, R. L. C. Sasidhar, V. Uma Maheswara Rao, C. H. Showri Babu, D. Lakshmi Harika Department of Pharmaceutics, Chebrolu Hanumaiah Institute of Pharmaceutical Sciences, Chandarmoulipuram, Chowdavaram, Guntur, Andhra Pradesh, India O
http://home.schoolnutritionandfitness.com/Formulation-and-evaluation-of-verapamil-ORIGINAL-ARTICLE--.pdf

Controlled drug release SlideShare

In any case, bioavailability data for the drug (s) in the controlled release formulation are required. 2.

For drugs that have been previously approved as safe and effective in controlled release dosage forms, data are required to establish bioavailability comparability to an approved controlled release drug product. 22. 3.
http://home.schoolnutritionandfitness.com/Controlled-drug-release-SlideShare.pdf

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