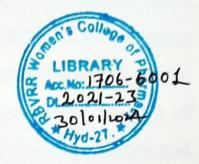
FORMULATION AND EVALUATION OF MICROEMULSION GEL OF GUAVA LEAF EXTRACT

THE DISSERTATION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF





MASTERS OF PHARMACY

IN

PHARMACEUTICS SUBMITTED BY AGALDEETI ISHWARYA ROLL NO: 170621886001 UNDER THE GUIDANCE OF DR. G UMA RANI ASSOCIATE PROFESSOR



RBVRR WOMEN'S COLLEGE OF PHARMACY AFFILIATED WITH OSMANIA UNIVERSITY HYDERABAD-500027-TELANGANA-INDIA

This is certify that the dissertation entitled "FORMULATION AND EVALUATION OF MICROEMULSION GEL OF GUAVA LEAD EXTRACT" submitted to Osmania university, Hyderabad for the partial fulfilment of requirements for the award of degree of Master of Pharmacy in Pharmaceutics under the guidance of Dr. G. UMA RANI embodies the results and studies of a bonafide research work of Miss AGALDEETI ISHWARYA under my supervision of RBVRR women's college of pharmacy and the contents of the thesis do not form the basis for the award of any degree or diploma to the candidate from this or any other university elsewhere.

Date: 21/12/2023

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Signature of supervisor

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FORMULATION AND EVALUATION OF CANAGLIFLOZIN ORO-DISPERSIBLE

TABLET

THE DISSERTION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF



MASTER OF PHARMACY

IN

PHARMACEUTICS

SUBMITTED BY

BORRA MEGHANA, B. Pharmacy ROLL.NO: 170621886003

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DEPARTMENT OF PHARMACEUTICS RBVRR WOMEN'S COLLEGE OF PHARMACY AFFILIATED TO OSMANIA UNIVERSITY BARKATPURA, HYDERABAD-500027

This is to certify that the dissertation entitled "Formulation and evaluation of Orodispersible tablet of Canagliflozin" submitted to Osmania university, Hyderabad in partial fulfilment for the award of degree of Master of Pharmacy (Pharmaceutics) under faculty of pharmacy embodies the results and studies of a bonafide research work of Ms. MEGHANA BORRA under my supervision at RBVRR Women's College of Pharmacy and the contents of this thesis do not form the basis for the award of any other degree or diploma to the candidate from this or any other university elsewhere.

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FORMULATION AND EVALUATION OF SUBLINGUAL

TABLET OF ATORVASTATIN CALCIUM

THE DISSERTION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF



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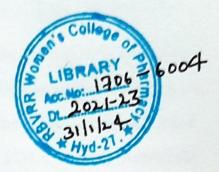
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This is to certify that the dissertation entitled "Formulation and evaluation of Sublingual **Tablet of Atorvastatin calcium** " submitted to Osmania university, Hyderabad in partial fulfilment for the award of degree of Master of Pharmacy (Pharmaceutics) under faculty of pharmacy embodies the results and studies of a bonafide research work of Ms. D. KANAKA DURGA under my supervision at **RBVRR Women's College of Pharmacy** and the contents of this thesis do not form the basis for the award of any other degree or diploma to the candidate from this or any other university elsewhere.



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FORMULATION AND EVALUATION OF SERTACONAZOLE NITRATE NIOSOMAL ANTIFUNGAL GEL

A DISSERTATION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE AWARD OF THE DEGREE OF



MASTER OF PHARMACY

IN

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This is to certify that the dissertation entitled "Formulation and evaluation of Sertaconazole Nitrate Niosomal Antifungal Gel", submitted to Faculty of Pharmacy, College of Technology, Osmania University, Hyderabad in partial fulfilment for the award of the degree of Master of Pharmacy in Pharmaceutics has been carried out by John Chelsea Ruth (Roll no 170621886005) under my supervision at RBVRR Women's College of Pharmacy and the contents of the thesis do not form the basis for the award of any other degree or diploma to the candidate from this or any other university elsewhere.

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FORMULATION AND EVALUATION OF CEFUROXIME AXETIL NANOSUSPENSION BY PROBE SONICATION AND ANTISOLVENT METHOD

THE DISSERTATION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR

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This is to certify that the dissertation entitled "Formulation and evaluation of Cefuroxime Axetil Nanosuspension by Probe Sonication and Antisolvent method", submitted to Faculty of Pharmacy, College of Technology, Osmania University, Hyderabad in partial fulfilment for the award of the degree of Master of Pharmacy in Pharmaceutics has been carried out by Jyoti (Roll no 170621886006) under my supervision at RBVRR Women's College of Pharmacy and the contents of the thesis do not form the basis for the award of any other degree or diploma to the candidate from this or any other university elsewhere.

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Barkatpura, Hyderabad. HEAD Department of Pharmaceutics RBVRR Women's College of Pharmacy Barkatpura, Hyderabad – 500 027 (TS) FORMULATION AND EVALUATION OF DAPSONE TOPICAL CREAM



THE DISSERTATION SUBMITTED TO OSMANIA UNIVERSITY, HYDERABAD IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE AWARD OF THE DEGREE OF

MASTER OF PHARMACY

IN

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December – 2023

CERTIFICATE BY THE GUIDE

This is to certify that the dissertation entitled "FORMULATION AND EVALUATION OF DAPSONE TOPICAL CREAM" is submitted to Osmania University, Hyderabad in partial fulfilment for the award of the degree of Master of Pharmacy in Pharmaceutics has been carried out by MUNAZZAH TEHREEM B. Pharm (Roll No:1706221886007) in RBVRR Women's College of Pharmacy during the academic year (2021-2023) under my direct supervision and guidance to my full satisfaction in department of Pharmaceutics.

Date: 22-12-23.

Place: Hyderabad

12/2022 Signature of the Guide

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FORMULATION AND EVALUATION OF TOLVAPTAN LOADED

SOLID LIPID NANOPARTICLES

A DISSERTATION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE AWARD OF THE DEGREE OF





MASTER OF PHARMACY

IN

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SUBMITTED BY

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This is to certify that the dissertation entitled "Formulation and evaluation of Tolvaptan loaded solid lipid nanoparticles", submitted to Faculty of Pharmacy, College of Technology, Osmania University, Hyderabad in partial fulfilment for the award of the degree of Master of Pharmacy in Pharmaceutics has been carried out by Neharika.B(Roll no 170621886008) under my supervision at RBVRR Women's College of Pharmacy and the contents of the thesis do not form the basis for the award of any other degree or diploma to the candidate from this or any other university elsewhere.

Date: 22/12/28

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FORMULATIONS AND EVALUATION OF FLUCONAZOLE TRANSFEROSOMAL AND INVASOMAL GEL FOR TREATMENT OF VAGINAL CANDIDIASIS

A DISSERTATION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE AWARD OF THE DEGREE OF



MASTER OF PHARMACY

IN

PHARMACEUTICS

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This is to certify that the dissertation entitled "FORMULATIONS AND EVALUATION OF FLUCANOZOLE TRANSFEROSOMAL AND INVASOMAL GEL FOR TREATMENT OF VAGINAL CANDIASIS", submitted to Faculty of Pharmacy, College of Technology, Osmania University, Hyderabad in partial fulfilment for the award of the degree of **Master of Pharmacy in Pharmaceutics** has been carried out by Vemula Pooja (Roll no170621886011) under my supervision at RBVRR Women's College of Pharmacy and the contents of the thesis do not form the basis for the award of any other degree or diploma to the candidate from this or any other university elsewhere.

Date: 22/12/2023

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FORMULATION AND EVALUATION OF LIQUISOLID COMPACTS OF

BCS CLASS II DRUGS

THE DISSERTION SUBMITTED TO OSMANIA UNIVERSITY IN PARTIAL FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF



MASTER OF PHARMACY

IN

PHARMACEUTICS

SUBMITTED BY

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CERTIFICATE BY THE GUIDE

I hereby declare that this dissertation entitled "Formulation and Evaluation of Liquisolid Compacts of BCS Class II Drugs", is based on the original work carried out by me in the RBVRR Women's College of Pharmacy, Hyderabad affiliated to Osmania University under the esteemed guidance of DR.K.V. RATNAMALA, associate professor for submission to OSMANIA UNIVERSITY, HYDERABAD for the award of degree of Master of Pharmacy in Pharmaceutics. This work has not been submitted earlier in part or full to any other University or college for the award of any other degree.

Date: 2112/23

Place: Hyderabad



Rathamalakv

SIGNATURE OF THE GUIDE

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