STATEMENT BY EVALUATORS

I certify that the project entitled "EVALUATION OF WOODAPPLE GUM AS A BINDER IN TABLET FORMULATIONS" being submitted by Aarti Bhardwaj, Kenan Crasto, Aishwarya Lohat, Bhaveshkumar Mishra, Aaditya Tarade under research project as a part of final year B. Pharm project carried out at MES's H. K. College of Pharmacy.

Certified by:

Internal Examiner

Certified by:

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Formulation & Evaluation Of Micro Scrub Amla Face Wash & Soap Bar", being submitted by Gupta Ashish, Khan Afroz, Malviya Khushi, Sanghavi Shruti, Shukla Surav, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

External Examiner

Internal Examiner

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "In-situ gelling system: Approach for Vaginal drug delivery system", being submitted by Pathak Khushi Chandrakant, Prajapati Aditya Dhananjay, Prajapati Naina Gangaram, Rane Anurag Ganajan, Shaw Prince Mukhlal, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by: 1 silverin

Research Guide/Internal Examiner

Certified by:

STATEMENT BY GUIDE AND EVALUATOR

We, certify that the project entitled "Niosomal Gel Mediated Topical Delivery of Antifungal Drug Miconazole Nitrate", being submitted by Om Dubey, Vipulraj Gupta, Faraz Jamadar, Effa Roshan, Natasha Tiwari under research project, as a part of Final year B. Pharmacy Project, carried out at H.K College of Pharmacy.

Certified by:

Certified by:

Certified by:

Research Guide

Internal Examiner

STATEMENT BY EVALUATORS

I certify that the project entitled "A NOVEL APPROACH TO TEA CONSUMPTION: FORMULATION OF PREMIX TEA TABLETS" being submitted by under research project as a part of final year B. Pharm project carried out at MES's H. K. College of Pharmacy.

Certified by:

Internal Examiner

COLLEGE OF PHARMAN

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Exploring Agricultural Waste For Value Added Products" forms our own contribution to the research work carried out under the guidance of "Dr. Archana Upadhya" at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

- Mr. Atif Qureshi
- Mr. Huzaifa Salema
- Mr. Gulam Nabi Shaikh

 Mr. Gulam Nabi Shaikh
- Mr. Abhishek Yadav
- Ms. Neetu Yadav

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Exploring Agricultural Waste For Value Added Products", being submitted by Mr. Atif Qureshi, Mr. Huzaifa Salema, Mr. Gulam Nabi Shaikh, Mr. Abhishek Yadav, Ms. Neetu Yadav, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

コートートートーーーー

Research Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai university regulation, we wish to state that the work embodied in this report "Congretion of the Cinger" report, "Comparative Study Between Transdermal Patch and Navel Emulgel of Ginger Extract for Migraine" forms our own contribution to the research work carried out under the guidance of Mrs. Jyoti Deora at H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Name:

1. Azeem Khan:

2. Aman Qureshi:

3. Sameer Qureshi: Samels

4. Kushal Sheth: K. A. Cheth

5. Pratiksha Thakur: Thatiksha

STATEMENT BY GUIDE AND EVALUATOR

We, certify that the project entitled "Comparative Study Between Transdermal Patch and Navel Emulgel of Ginger Extract for Migraine", being submitted by Mr. Azeem Khan, Mr. Aman Qureshi, Mr. Sameer Qureshi, Mr. Kushal Sheth and Ms. Pratiksha Thakur, under research project, as a part of Final year B. pharmacy project, carried out at H.K College of Pharmacy.

Certified by:

Research Guide/Internal Examiner
Ms. Jyoti Deorg

Certified by: Arail

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "DRUG DESIGNING AND SYNTHESIS OF NOVEL DIPHENYL 1,3,4-OXADIAZOLES: MULTI-TARGETED THERAPEUTICS FOR THE TREATMENT OF MALASSEZIA-INDUCED DANDRUFF" forms our own contribution to the research work carried out under the guidance of "Mrs. Rachel Britto" at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Shubham Varma

Shivam Varma

Sumit Waragade Saragade

Akash Yadav Akush.

Shivam Pandey

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "DRUG DESIGNING AND SYNTHESIS OF NOVEL DIPHENYL 1,3,4-OXADIAZOLES: MULTI-TARGETED THERAPEUTICS FOR THE TREATMENT OF MALASSEZIA-INDUCED DANDRUFF" being submitted by Shubham Varma, Shivam Varma, Sumit Waragade, Akash Yadav and Shivam Pandey under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy.

Research Guide/Internal Examiner

STATEMENT BY THE EVALUATORS

It is certified that the project titled, "Formulation and Evaluation of Green Grain Energy Bar", being submitted by Pushkar Ekhande, Rajesh Jaiswal, Aqsa Kalsekar, Ifa Usmani, Vipul Yadav under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy.

Certified by:

External Examinar

Internal Baminer

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Synthesis and Cyclization of substituted chalcone using a magnetic stirrer and its subsequent evaluation", being submitted by Gupta Mahek Fagulal, Khan Ayesha Hammadur Rehman, Malviya Rahul Ramlal, Shaikh Sharik Mohammad Saquib, Shetty Omkar Shivanna under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

Research Guide/Internal Examiner

Mrs. Shehnaz Saksena

Assistant Professor

Certified by:

STATEMENT BY CANDIDATE

We state that the work embodied in the project titled "FORMULATION DEVELOPMENT AND EVALUATION OF MICONAZOLE NITRATE LOADED EMULGEL" forms our own contribution to work carried out under the guidance of Mr. Nihal Shaikh at H.K. College of Pharmacy. This work wasn't submitted for any other Degree or to any other University. Whenever references have been made to previous works of others, it has been clearly noted and mentioned in the Bibliography.

Candidate Name:

3

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- 1. Abhishek Gupta (16):
- 2. Smita Gupta (23): 5
- 3. Zaid Shaikh (81): X
- 4. Aditya Waghmode (103):
- 5. Prachi Yadav (116): Waachi

STATEMENT BY GUIDE AND EVALUATOR

We, certify that the project entitled "Formulation development and evaluation of Miconazole Nitrate loaded Emulgel", being submitted by Abhishek Gupta, Smita Gupta, Zaid Shaikh, Aditya Waghmode, Prachi Yadav, under research project, as a part of Final year B. pharmacy project, carried out at H.K. College of Pharmacy.

Certified by:

Research Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Exploring the effects of novel combination of selected drugs for the treatment of Multiple sclerosis." forms our own contribution to the research work carried out under the guidance of "Ms. Nikhat Khan" at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

- 1. Khan Faiz Mohammad Shamim (33)
- 2. Khan Mahira Nahid (35)
- 3. Khan Walia Islamuddin (43) Islamuddin
- Rizvi Ali Syed Khadim Abbas (68)
- 5. Shaikh Hamza Bilal (77)

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Exploring the effects of novel combination of selected drugs for the treatment of Multiple sclerosis.", being submitted by Khan Faiz, Khan Mahira, Khan Walia, Rizvi Ali and Shaikh Hamza under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy.

Certified by:

Search Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

We state that the work embodied in the project titled "HARNESSING THE POWER OF HERBS: A NOVEL TO STATE OF THE POWER OF HERBS: A NOVEL TOPICAL FORMULATION FOR JOINT PAIN RELIEF" forms our own contribution to work carried out under the guidance of Ms. Sayli Sawant at HK College 227 at H K College of Pharmacy. This work wasn't submitted for any other Degree or to any other University Williams other University. Whenever references have been made to previous works of others, it has been clearly noted and mentioned in the Bibliography.

| Sr No. | Name of student | Roll No. |
|--------|-----------------|------------|
| 1 | Neha Bhosale | 07 Nonsah |
| 2 | Rumana Khan | 41 Rumana |
| 3 | Manya Mishra | 50 |
| 4 | Aradhana Pandey | 56 Handur |
| 5 | Rushabh Yadav | 118 Fraday |

STATEMENT BY GUIDE

We certify that the project entitled titled "HARNESSING THE POWER OF HERBS: A NOVEL TOPICAL FORMULATION FOR JOINT PAIN RELIEF" being submitted by Neha Bhosale, Rumana Khan, Manya Mishra, Aradhana Pandey, Rushabh Yadav. Under my guidance as a part of "Final Year B. Pharm Project" is carried out at HK College of Pharmacy.

Certified by:

Certified by:

Certified by:

Research Guide

Internal Examiner

STATEMENT BY EVALUATORS

I certify that the Project titled "Formulation Development of Microsphere Loaded Azelaic Acid Cream for treatment of Acne" is being submitted by Ansari Umardeen Farooq, Khan Mohammad Irfan Feroz, Sayed Nusrat Fatema, Shaikh Mohd Sibtain Raza, Yadav Dyanshankar Ramvilas under research project as a part of Final year B. pharmacy project is carried out at H.K College of Pharmacy.

Certified by:

External Examiner

Internal Examinar

Jahama Research Guide

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report "Formulation and Evaluation of Herbal ointment for Diabetic wound." is from our own contribution to the research work under the guidance of Ms. Nida Afzal Ahmed at Maharashtra Educational Society's H. K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names;

Abubakr Khan

Shambhavi Pandey

Fariduddin Shaikh

Abhishek.T. Yadav

Vivekkumar Yadav (NCK Yada ()

STATEMENT BY THE EVALUATORS

I certify that the project entitled titled "Formulation and Evaluation of Herbal ointment for Diabetic wound." being submitted by Abubakr Khan, Shambhavi Pandey, Fariduddin Shaikh, Abhishek.T. Yadav, Vivekkumar Yadav, under research project as a part of Final Year B. pharm project is carried out at Maharashtra Educational Society's H.K. College of Pharmacy.

Certified by:

Research Guide

Internal Examinar

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Formulation And Evaluation of Boswellia serrata Resin Extract Based Herbal gel for Anti-inflammatory Use" forms our own contribution to the research work carried out under the guidance of "Mrs. Geeta Taur" at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Ansari Shama Mohammad Rasid Shama

Mokal Aakanksha Kishor Andra

Poojary Trupti Manohar

Tripathi Ankit Arvind

Yadav Anuj Ramshankar A

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Formulation And Evaluation of Boswellia serrata Resin Extract Based Herbal gel for Anti-inflammatory Use", being submitted by Mokal Aakanksha, Ansari Shama, Poojary Trupti, Tripathi Ankit, Yadav Anuj ,under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

Research Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Application of Naranjo Scale to evaluate Adverse Drug Reaction due to Antitubercular Drugs and Antimicrobial Resistance of Levofloxacin in Anti-Infective Therapy." forms our own contribution to the research work carried out under the guidance of Dr. Anuradha .V. Pai at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Gaurav Agrawal (1)

Dilshad Akhtar (12)

Trupti Gupta (19)

Aklesh Jaiswar (27)

Abubakr Multani (54)

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Application of Naranjo Scale to evaluate Adverse Drug Reaction to Antitubercular Drugs and Antimicrobial Resistance of Levofloxacin in Anti-Infective Therapy.", being submitted by Gaurav Agrawal, Dilshad Akhtar, Trupti Gupta, Aklesh Jaiswar, Abubakr Multani, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy.

Certified by:

Research Guide/Internal Examiner

Certified by:

External Examiner

Maharashtra Educational Society's H.K. College of Pharmacy, Oshiwara, Jogeshwari (W), Mumbai-400102.

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "To evaluation and formulation of herbal insecticides spray", being submitted by Ayush Pandey, Anisha Khatri, Priyal Sanghvi, Sahil Shaikh ,Devendrakumar Yaday, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by :

Prathmesh Kothawade

Research Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "HYDROGEL BASED FORMULATION FOR FOOT CORN (CLAVUS)" forms our own contribution to the research work carried out under the guidance of "Mrs. Jyoti Bhalerao" at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Siddhi Devne

Shaikh Salman Shah dalman

Shaikh Iram Shazia

Rajat Kumar Singh - 600

Arvind Das Vaishnav

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "HYDROGEL BASED FORMULATION FOR FOOT CORN (CLAVUS)", being submitted by Siddhi Devne, Shaikh Salman Shah, Shaikh Iram Shazia, Rajat Kumar Singh, Arvind Das Vaishnav under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

Research Guide/Internal Examiner

Certified by:

STATEMENTBY CANDIDATE

As required by the university regulation number, I wish to state that the work embodied in the thesis "FORMULATION AND EVALUATION OF ANTIDIABETIC GUMMIES WITH JAMUN SEED AND GILOY PHYTOCHEMICALS" from our own contribution to the research work, under the guidance of Dr. Roja Rani Budha at MES's H. K. College of Pharmacy. This work has not been submitted for any other degree of this or any other university. Whenever references have been made to previous work of others it has been clearly indicated as such and included in the bibliography.

| Roll No. | Name of student | |
|----------|-----------------|--|
| 73 | Anushka Satam | |
| 93 | Sanjit Singh | |
| 106 | Abhishek Yadav | |
| 55 | Akshay Pandey | |
| 38 | Shehzan Khan | |

Sanjik Abhishele Hadroyt.

STATEMENTBY EVALUATORS

I certify that the project entitled "FORMULATION AND EVALUATION OF ANTIDIABETIC GUMMIES WITH JAMUN SEED AND GILOY PHYTOCHEMICALS" being submitted by Anushka Satam, Sanjit Singh, Abhishek

Yadav, Akshay Pandey, Shehzan khan under research project as a part of final year B. Pharm project carried out at MES's H. K. College of Pharmacy.

Certified by:

Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

The work described in this report entitled "Equal Healing, Unequal Pricing: A Comparative study of Generics and Branded Medicines" has been carried out by Mohammad Dauva, Aniket Gupta, Tanisha Lakhan, Hamaad Siddique and Aniket Yadav under my supervision. I certify that it is their bonafide work. The work described is original and has not been submitted for any other degree to this or any other university.

| Sr No. | Name of student | Roll No. |
|--------|-----------------|------------|
| 1 | Mohammad Dauva | 10 Mohama |
| 2 | Aniket Gupta | 17 friker, |
| 3 | Tanisha Lakhan | 45 Jansha |
| 4 | Hamaad Siddique | 89 Bannas |
| 5 | Aniket Yadav | 110 Gantke |

STATEMENT BY GUIDE

This is to certify that the project titled "EQUAL HEALING, UNEQUAL PRICING: A Comparative Study Of Generics and Branded medicines" has been undertaken and submitted by Mohammad Dauva, Aniket Gupta, Tanisha Lakhan and Aniket Yadav as part of their Final Year B. Pharm Project. The work was conducted under my supervision at HK College of Pharmacy.

Certified by:

Certified by:

Certified by:

Research Guide

Internal Examiner

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Proniosomal topical relief gel for sprain" forms our own contribution to the research work carried out under the guidance of "Ms. Saba Khan" at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Ayesha Sarfaraz (05)

Om Gupta (22) Omga_

Mohammad Sahil Khan(37) Bawl

Juhi Singh (90)

Priya Yadav (117) Yaday

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Proniosomal topical gel for sprain relief", being submitted by Ayesha Sarfaraz (05), Om Gupta (22), Mohammad Sahil Khan (37), Juhi Singh (90), Priya Yadav (117) under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy.

Certified by:

Research Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE .

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Synthesis and in silico docking studies of benzimidazole derivatives" forms our own contribution to the research work carried out under the guidance of Dr. Ramya Vikram at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Mehvish Siddique

Brijbhushan Yadav

Raj Mishra

1

3

Momin Mohammed Aamir Manix

Malishka Gupta Malishka

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Synthesis and in silico docking studies of benzimidazole derivatives", being submitted by Mehvish Siddique, Brijbhushan Yadav, Raj Mishra, Momin Mohammed Aamir, Malishka Gupta, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

Research Guide/Internal Examiner

Certified by:

STATEMENT BY CANDIDATE

As required by Mumbai University regulations, we wish to state that the work embodied in this report, "Synthesis and in silico docking studies of Pancreatic Lipase Inhibitor" forms our own contribution to the research work carried out under the guidance of Dr. Ramya Vikram at Maharashtra Educational Society's H.K. College of Pharmacy. This work has not been submitted for any other degree of this or any other University. Whenever references have been made to the previous work of others, it has been clearly indicated as such and included in the reference section.

Candidate Names:

Devansh Chaubey Oclouby

Saqib Khan

Saziya Ansari

M. Ayaan Khan Ayam.

M. Saad Khan Sach.

STATEMENT BY THE EVALUATOR(s)

It is certified that the project titled, "Synthesis and in silico docking studies of Pancreatic Lipase Inhibitor", being submitted by Devansh Chaubey, Saqib Khan, Saziya Ansari, M. Saad Khan, M. Ayaan Khan, under research project as a part of Final Year B.Pharm project was carried out at Maharashtra Educational Society's H.K. College of Pharmacy

Certified by:

Research Guide/Internal Examiner

Certified by: