

S. No.	Inventor (s)	Title of Invention	Date of	Application	Status
List of Patent Granted during last five Years					
1	Dr. MS Ashawat, Dr. Vinay Pandit, Dr. Santosh Kumar Verma and Dr. CPS Verma	A Process for Development of Solid Dispersions of Clopidogrel	6/4/2022 (Australian Patent)	2021104025	Grant
2	Shammy Jindal and Dr. Giriraj Thirupathirao Kulkarni	Gel and Cream Applicator	29/07/2020	331479-001	Grant
List of Patent Published during last five Years					
1	Dr. Arti Jamwal Sharma, Ms. Shikha Sharma Dr. Sanjay Kumar and Dr. Vinay	Formulation of holi colors from floral waste	1/7/2022	202211035047 A	Published
2	Dr. Arti Jamwal Sharma, Ms. Shikha Sharma Dr. Sanjay Kumar and Dr. Vinay	Formulation of face pack from organic waste	17/06/2022	202211032367 A	Published
3	Mr. Neeraj Bhandari, Ms. Shagun and Mr. Tarun Sharma etc.	A method for preparations of Buccal Patches using Solvent casting Technique	2/7/2022	202211005920 A	Published
4	Dr. M. Akiful Haque , Sanjay Kumar and Tarun Sharma etc.	Artificial Intelligence based smart touchless medicines dispensing system	19/03/21	202141010684 A	Published
5	Dr. M. Akiful Haque , Dr. MS Ashawat, Dr. Vinay Pandit, Sanjay Kumar and Dr. CPS Verma etc.	Artificial intelligence based smart detection of lung Disease from chest X-Ray	26/02/2021	202141007208 A	Published


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 LAUREATE INSTITUTE OF
 PHARMACY KATHOG
 TEH. JAWALAMUKHI
 DIST. KANGRA (H.P.)



Australian Government

IP Australia

CERTIFICATE OF GRANT INNOVATION PATENT

Patent number: 2021104025

The Commissioner of Patents has granted the above patent on 6 April 2022, and certifies that the below particulars have been registered in the Register of Patents.

Name and address of patentee(s):

Vinay Pandit of Professor, Department of Pharmaceutics, Laureate Institute of Pharmacy, Kathog Jawalamukhi, Distt.-Kangra Himachal Pradesh 176031 India

Title of invention:

A PROCESS FOR DEVELOPMENT OF SOLID DISPERSIONS OF CLOPIDOGREL

Name of inventor(s):

Ashawat, Mahendra Singh; Pandit, Vinay; Kumar Verma, Santosh and Singh Verma, Chander Pal

Term of Patent:

Eight years from 9 July 2021

NOTE: This Innovation Patent cannot be enforced unless and until it has been examined by the Commissioner of Patents and a Certificate of Examination has been issued. See sections 120(1A) and 129A of the Patents Act 1990, set out on the reverse of this document.



[Signature]
DIRECTOR/CUM PRINCIPAL
LAUREATE INSTITUTE
OF PHARMACY, KATHOG
TERI, JAWALAMUKHI
DISTT. KANGRA (H.P.)

Dated this 6th day of April 2022

Commissioner of Patents

PATENTS ACT 1990

The Australian Patents Register is the official



सत्यमेव जयते

ORIGINAL

No. 94146

भारत सरकार
GOVERNMENT OF INDIA
पेटेंट कार्यालय
THE PATENT OFFICE

CERTIFICATE OF REGISTRATION OF DESIGN

Design No.

331479-001

Date

29/07/2020 18:37:07

Reciprocity Date*

Country

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-02 in respect of the application of such design to GEL AND CREAM APPLICATOR in the name of I. SHAMMY JINDAL, LAUREATE INSTITUTE OF PHARMACY, KATHOG, JAWALAMUKHI, HIMACHAL PRADESH INDIA PIN 176031 2. DR. GIRIRAJ THIRUPATHIRAO KULKARNI, AMITY INSTITUTE OF PHARMACY, AMITY UNIVERSITY UTTAR PRADESH, SECTOR - 125, NOIDA UTTAR PRADESH INDIA 3. DR. RAJENDRA AWASTHI, AMITY INSTITUTE OF PHARMACY, AMITY UNIVERSITY UTTAR PRADESH, SECTOR - 125, NOIDA UTTAR PRADESH INDIA

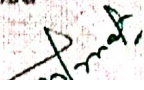
In pursuance of and subject to the provisions of the Designs Act, 2000 and the Designs Rules, 2001.


Controller General of Patents, Designs and Trade Marks

*The reciprocity date (if any) which has been allowed and the name of the country.

Copyright in the design will subsist for ten years from the date of Registration, and may under the terms of the Act and Rules, be extended for a further period of five years.

This Certificate is not for use in legal proceedings or for obtaining registration abroad



(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application : 18/06/2022

(21) Application No. 202211035047 A

(43) Publication Date : 01/07/2022

(54) Title of the invention : FORMULATION OF HOLI COLORS FROM FLORAL WASTE

(51) International classification : A61K0036906600, C09B0061000000, C09B0067540000, A23L0005430000, A01H0005020000

(86) International Application No : NA
Filing Date : NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number : NA
Filing Date : NA

(62) Divisional to Application Number : NA
Filing Date : NA

(71) Name of Applicant :

1) Ms. Shikha Sharma
Address of Applicant : Incubatee, CPU Pioneer Incubator, Career Point University, Hamirpur, Himachal Pradesh, 176041 ----

2) Dr. Arti Jamwal Sharma

3) Dr. Vinay Pandit

4) Dr. Sanjay Kumar

Name of Applicant : NA

Address of Applicant : NA

(72) Name of Inventor :

1) Ms. Shikha Sharma
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2) Dr. Arti Jamwal Sharma

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3) Dr. Vinay Pandit

Address of Applicant : Professor and Head of the department Pharmaceutics, Laureate institute of Pharmacy, Kathog Kangra HP 177101 -----

4) Dr. Sanjay Kumar

Address of Applicant : Dean cum Principal, Department of Pharmaceutical Health and Sciences, Career Point University, Hamirpur, Himachal Pradesh, 176041 -----

(57) Abstract :

A composition for making formulation of Holi color from floral waste, comprising of yellow marigold flower petals 300g, turmeric 10g, tapioca flour 100g for making yellow Holi color; pink rose flowers petals 300g, beetroot extract 20ml, tapioca flour 100g, for making pink holi color. Boiling yellow marigold flower for 45-50 minutes in 1.5L water to get the dye solution. Add turmeric to the dye solution of yellow marigold during boiling to give it a vibrant hue and boil and filter repeatedly to extract as much as dye possible. Boiling pink rose flowers for 45-50 minutes in 1.5L water to get the dye solution and adding beetroot extract during boiling to give it a vibrant hue and boiling and filtering repeatedly to extract as much as dye possible. Add tapioca flour to both above dyes and mix uniformly in an aqueous solution for making a yellow and pink Holi color.

No. of Pages : 18 No. of Claims : 4

The Patent Office Journal No. 26/2022 Dated 01/07/2022


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41192

(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :06/06/2022

(21) Application No.202211032367 A

(43) Publication Date : 17/06/2022

(54) Title of the invention : FORMULATION OF FACE PACK FROM ORGANIC WASTE

(51) International classification :A61K0036906600, A61K0008020000, A01N0065260000, A45D0044000000, C05B0007000000

(86) International Application No :NA
Filing Date :NA

(87) International Publication No : NA

(61) Patent of Addition to Application Number :NA
Filing Date :NA

(62) Divisional to Application Number :NA
Filing Date :NA

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(57) Abstract :

A composition for making face pack powder from organic waste, comprising of 60g orange peel powder, 25g multani mitti, 10g turmeric, and adding 5g neem to it for making 100g orange peel face pack powder; Peel of orange is dried in sun light till the moisture content reach minimum. After drying grind it too fine powder and seal it in a self-sealable polyethylene bag.

No. of Pages : 16 No. of Claims : 4


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(12) PATENT APPLICATION
PUBLICATION

(21) Application No.202211005920 A

(19) INDIA

(22) Date of filing of Application :03/02/2022 (43) Publication Date : 11/02/2022

(54) Title of the invention : A METHOD FOR PREPARATION OF BUCCAL PATCHES
USING SOLVENT CASTING TECHNIQUE

(51) International classification :A61K0031404500,
A61K0009000000,
A61K0009700000,
G01N0030020000,
C12Q0001420000

(86) International :NA
Application No :NA
Filing Date

(87) International : NA
Publication No

(61) Patent of
Addition to :NA
Application :NA
Number

Filing Date
(62) Divisional
to Application :NA
Number :NA
Filing Date

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3)Bolinapalli.Rambabu

4)Mr. Tarun kumar

5)Prof.Swati Namdeerao Lade

6)Dr.Sushil Suresh Rao Burle

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Address of Applicant :Associate Professor

(12) PATENT APPLICATION PUBLICATION

(21) Application No.202141010684 A

(19) INDIA

(22) Date of filing of Application :13/03/2021

(43) Publication Date : 19/03/2021

(54) Title of the invention : ARTIFICIAL INTELLIGENCE BASED SMART TOUCHLESS MEDICINE DISPENSING SYSTEM

(71)Name of Applicant :

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4)Mr.Venugopalalah Penabaka,Ratnam Institute of Pharmacy

5)Dr.Pratap Kumar Patra,Sree Dattha Institute of Pharmacy

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7)Anjana Devi,Career Point University

8)Bhawana Bhatt,Shri Guru Ram Rai University

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11)Mr. Tarun Kumar,Laureate Institute of Pharmacy

12)Mr. Sanjay Kumar,Gautam college of Pharmacy

(72)Name of Inventor :

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2)Dr.Dibyalochan Mohanty,Anurag University

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4)Mr.Venugopalaiah Penabaka,Ratnam Institute of Pharmacy

5)Dr.Pratap Kumar Patra,Sree Dattha Institute of Pharmacy

6)Ladi Alik Kumar,Centurian University of Technology and Management

7)Anjana Devi,Career Point University

8)Bhawana Bhatt,Shri Guru Ram Rai University

9)Sudhakar Kaushik,Shri Guru Ram Rai University

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12)Mr. Sanjay Kumar,Gautam college of Pharmacy

(51) International classification

:G07F0017000000,
G06Q0050220000,
G16H0020130000,
A61J0007000000,
G16H0020100000

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:PCT//

Filing Date

:01/01/1900

(87) International Publication No

:NA

(61) Patent of Addition to Application Number:NA

Filing Date

:NA

(62) Divisional to Application Number

:NA

Filing Date

:NA

(57) Abstract :

In this pandemic era, technology dependent solutions are demanded for preventing the spread of contagious disease COVID-19 as the medical officers have themselves become victim to the disease while treating the patients. Eventually, the patients has to be cured which is possible by providing timely medication. This invention proposes an autonomous touchless medicine dispensing system for providing service to victims in the hospital ward based on Artificial Intelligence algorithm. Lack of experienced medical officers, also leads to huge death of human life. The proposed system is an innovative robotic mobile system able to provide timely medication to save human life to greater extent without the issue of pandemic spread. 3D modeling of the system is done using Pro- Engineer software. The system is able to detect specific patient using infrared technique which scans the unique digital code allocated for the patient bed. Dispensing of the medicine is done based on infrared counter where the medicines are dispensed based on doctor's prescription. Medicines are dispensed touchless in disposable containers to every patient autonomously at their ward itself. This system is efficient in providing immediate medication without any considerable delay to the victims without human intervention.

No. of Pages : 11 No. of Claims : 6

The Patent Office Journal No. 12/2021 Dated 19/03/2021

14092

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(12) PATENT APPLICATION PUBLICATION

(19) INDIA

(22) Date of filing of Application :20/02/2021

(21) Application No.202141007208 A

(43) Publication Date : 26/02/2021

(54) Title of the invention : ARTIFICIAL INTELLIGENCE BASED SMART DETECTION OF LUNG DISEASE FROM CHEST X-RAY

(51) International classification

:G06N0003040000,
G06K0009620000,
G06N0003080000,
G06T0007000000,
G06K0009460000

(31) Priority Document No

:NA

(32) Priority Date

:NA

(33) Name of priority country

:NA

(86) International Application No

:NA

Filing Date

:NA

(87) International Publication No

:NA

(61) Patent of Addition to Application
Number

:NA

Filing Date

:NA

(62) Divisional to Application Number

:NA

Filing Date

:NA

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4)Poonam Talwan,Himachal Institute of Pharmaceutical
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5)Darsh Gautam,Himachal Institute of Pharmaceutical
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8)Prof. C P S Verma,Laureate Institute of Pharmacy

9)Dr M S Ashawat,Laureate Institute of Pharmacy

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9)Dr M S Ashawat,Laureate Institute of Pharmacy

10)Dr. Hayat M Mukhtar,Sai School of Pharmaceutical
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11)Dr.Dibyalochohan Mohanty,Anurag University

(57) Abstract :

In recent years, multi fold improvement is viewed in the field of Artificial Intelligence hence plays a significant role in image classification especially classification of medical images. In specific Convolutional Neural Networks (CNN) belonging to Artificial Intelligence performs well in detection of several diseases such as heart disease, Dental diseases, Malaria and ParkinsonTMs disease. CNN has significant vision in detection of lung disease utilizing the medical images of the patient such as X-rays. Lung disease is the basic symptom of the global pandemic disease COVID-19. This invention proposes a CNN model for the detection of lung disease where the model involves four layers namely input layers, convolutional layers, fully connected layers and output layers. The three layered two dimensional convolutional layers involves ReLu activation function along with Max pooling making the detection process easier by training the model using dataset. The proposed CNN model provides 97.4% of accuracy and 94.5% of precision. F1 score of the model is achieved as 97.60 and the curve area of Receiver Operating Characteristic (ROC) is obtained as 0.975.

No. of Pages : 11 No. of Claims : 6

The Patent Office Journal No. 09/2021 Dated 26/02/2021

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9852



CERTIFICATE OF ESTABLISHMENT

This is to certify that

Laureate Institute of Pharmacy, Kangra

has established an Institution's Innovation Council (IC202216219) in the campus as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2021-22

Prof. Anil D. Sahasrabudhe
Chairman
AICTE

Dr. Abhay Jere
Chief Innovation Officer
Ministry of Education's Innovation Cell

Shri. Dipan Kumar Sahu
Assistant Innovation Director
Ministry of Education's Innovation Cell

Certificate No: 5777

Aishe Code: C-11336

Date: 28-06-2022

DIRECTOR CUM PRINCIPAL
LAUREATE INSTITUTE
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INNOVATION CELL
(Government of India)



Ministry of Education
(Government of India)



**ATAL RANKING OF INSTITUTIONS
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Certificate of Recognition

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LAUREATE INSTITUTE OF PHARMACY

is recognised in the band "BEGINNER" under the category

"Colleges/Institutes (Private / Self Financed) (Technical)"

in Atal Ranking of Institutions on Innovation Achievement (ARIIA) 2021,

a flagship program of the Ministry of Education, Government of India.

29th December 2021.

Dr. Anil D Sahasrabudhe
Chairman, AICTE

Shri K Sanjay Murthy
Secretary (HE), MoE

Dr. Abhay Jere
Chief Innovation Officer
MoE's Innovation Cell

DIRECTOR CUM PRINCIPAL
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विश्वविद्यालय अनुदान आयोग
University Grants Commission
(शिक्षा मंत्रालय, भारत सरकार)
(Ministry of Education, Govt. of India)
बहादुर शाह जफर मार्ग, नई दिल्ली - 110 002
Bahadur Shah Zafar Marg, New Delhi - 110 002



UGC Website: www.ugc.ac.in
Ph. 011-23604414 (CPP-I/Colleges)

F. No. 1-3/2022(CPP-I/C)

By-Email

January, 2023

04 JAN 2023

The Principal,
Laureate Institute of Pharmacy,
Kathog, Tehsil Dehra,
Dist. Kangra-177 101,
Himachal Pradesh

Sub: - Recognition of college under Section 2(f) of the UGC Act, 1956.

Sir,

With reference to email dated 03.01.2023 on the subject cited above, I am directed to say that the name of **Laureate Institute of Pharmacy, Kathog, Tehsil Dehra, Dist. Kangra-177 101, Himachal Pradesh** established in the year of 2007 and temporarily affiliated to Himachal Pradesh Technical University, Hamirpur has already been included in the list of Colleges maintained under Section 2(f) of the UGC Act, 1956 under the head **Non-Government, Unaided College, teaching up to Master's Degree.**

Yours faithfully,


(Dr. Naresh Kumar Sharma)
Under Secretary


DIRECTOR CUM PRINCIPAL -
LAUREATE INSTITUTE OF
PHARMACY KATHOG
TEHSIL DEHRA
DIST. KANGRA (H. P.)



Himachal Pradesh Technical University

(A State Government University)

Gandhi Chowk, Hamirpur, District Hamirpur (HP)

Phone : (01972) 224152, 224153, 224159

E-mail ID: registr@hmtu@gmail.com

No.: HimTU- 1(GA)C-3/2011-3399-3402.

Dated: 31-03-17

NOTIFICATION

In pursuance of decision taken by the Academic Council in its 16th meeting held on 03.12.2016 under Item No. 16.4 and further approval accorded by the Board of Governors in its 16th meeting held on 4th January, 2017 vide Resolution No. 16.4, the Vice Chancellor is pleased to start/establish the University Off-Campus Research Centre with institution of Ph.D. Programme in following affiliated institutions :-

Field	Name of affiliated College
Engineering	1. J.N. Govt. Engineering College, Sundernagar, Distt. Mandi with institution of Ph.D. Programme in Civil Engineering.
	2. Rajiv Gandhi Govt. Engineering College, Nagrota Bagwan with institution of Ph.D. Programme in Mechanical Engineering.
Pharmacy	1. Laureate Institute of Pharmacy, VPO Kathog, Distt. Kangra with institution of Ph.D. Programme in Pharmaceutical Sciences.

Edmt No.: Even 3403-3449

Copy to:-

1. The Dean (Academic), HimTU for information please.
2. The Controller of Examination, HimTU for information please.
3. The Finance Officer, HPTU for information please.
4. The Assistant Controller (IAD), HPTU for information please.
5. The Assistant Registrar (Admn)/(Exam)/Acad for information please.
6. PS to Vice Chancellor, HP Technical University, Hamirpur, HP for information please.
7. P.A to Registrar, HPTU for information please.
8. All Principal/Director of Engg/Pharm/Mgt College affiliated with HPTU for information and necessary action please.
9. Guard file.

Registrar

Dated: 31-03-17

DIRECTOR CUM PRINC
LAUREATE INSTITUTE OF
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TEH. JAWALAMUKHI
DISTT. KANGRA (H.P.)

Registrar