



Chettinad

Dental College & Research Institute

Institution's Innovation Council

IIC - CDCRI

INSTITUTION INNOVATION COUNCIL

CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE





CERTIFICATE

This is to certify that

CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Kanchipuram

**has established Institution Innovation Council(IIC) as per the norms of Innovation Cell,
Ministry of Education, Govt. of India during IIC Calendar year 2021-22**

Prof. Anil D. Sahasrabudhe
Chairman, AICTE

Dr. Abhay Jere
CIO, MHRD,
Innovation Cell

Date : 08-09-2021

Certificate No : 5497



**Ministry of
Education**
Government of India



**MoE's
INNOVATION CELL**
(GOVERNMENT OF INDIA)



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



CERTIFICATE

Institution's Innovation Council (IIC) established at

CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Kanchipuram










**had undertaken various activities prescribed by Innovation Cell, Ministry of
Education, Govt. of India to promote Innovation and Start-up in campus
during the IIC calendar year 2021-22.**



































Abhay Jere

Dr. Abhay Jere
Chief Innovation Officer
MOE, Innovation Cell










Dipan Sahu

Mr. Dipan Sahu
Assistant Innovation Director
MOE, Innovation Cell

-  About My Institute ▾
-  Manage Activity
-  e-Learning Resources
-  Handholding and Capacity Development ▾
-  Innovation & Start-up Support ▾
-  Referral & Linkage ▾
-  Help Desk ▾
-  Information Dissemination ▾
-  Contact us

Roles	Name & Details	Department	Designation	Qualification	Experience in Years	Action
President	Dr. Daya Srinivasan cdcinnovationcouncil@gmail.com 9884476385		Professor & HOD			 
Convener	Dr. S.K. Jagdish jagdishsk@gmail.com 9940163850	Department of Prosthodontics	Reader	Post Graduate	9	 
IPR Activity Coordinator, Member	Dr. Jagannatha G V drjagannathmds@gmail.com 9900219977	Department of Public Health Dentistry	Professor and Head	Post Graduate	16	 
Innovation Activity, Member	Dr. Christiffi Mabel christeffimabelr@yahoo.co.in 8903777499	Department of Oral Medicine and Radiology	Professor and Head	Post Graduate	12	 
Social Media, Member	Dr. Abinaya Balakrishnan abinaya26.balakrishnan@gmail.com 9962009777	Department of Oral Medicine and Radiology	Senior Lecturer	Post Graduate	1	 
NIRF Coordinator, Member	Dr. Agila S agila.malai@gmail.com 8838146133	Department of Periodontics	Reader	Post Graduate	9	 
Internship Activity Coordinator, Member	Dr. P. Rajesh dentalprincipal@chettinadhealthcity.com 9094709000	Department of Oral and Maxillofacial Surgery	Principal, Professor and Head	Post Graduate	22	 
ARIIA Coordinator, Member	Dr. Bolla Deepti bolla.dpth@gmail.com 9989347145	Department of Pediatric and Preventive Dentistry	Senior Lecturer	Post Graduate	1	 
Member	Dr. Priyadharshini A apriya.omdr@gmail.com 8838791904	Oral Medicine and Radiology	Senior Lecturer	Post Graduate	4	 
Member	Dr. Nachiammai nachal.1987@gmail.com 7299897968	Oral Pathology	Reader	Post Graduate	9	 
Member	Dr. Sreeja sreejacdcri@gmail.com 9176672132	Oral Pathology	Professor	Post Graduate	13	 
Member	Dr. Anitha anithasubiksha@gmail.com 8754957753	Periodontics	Professor and HOD	Post Graduate	20	 
Member	Dr. Shanmugam drshanmds1@gmail.com 9841402973	Periodontics	Professor	Post Graduate	17	 
Member	Dr. Ashwath. B ashwathbalachandran@gmail.com 9884166720	Periodontics	Professor	Post Graduate	12	 
Start up Activity Coordinator, Member	Dr. Sai Archana drsai1985@gmail.com 9841294908	Oral Medicine	Reader	Post Graduate	10	 
Member	Dr. Nagaland drnagadeepcdcri@gmail.com 8072241187	Public Health Dentistry	Reader	Post Graduate	7	 
Member	Dr. Senthil Egappan dr.eaga_ars@yahoo.com 8804212204	Pediatric Dentistry	Professor	Post Graduate	12	 



-  About My Institute ▾
-  Manage Activity
-  e-Learning Resources
-  Handholding and Capacity Development ▾
-  Innovation & Start-up Support ▾
-  Referral & Linkage ▾
-  Help Desk ▾
-  Information Dissemination ▾
-  Contact us



	9790819879			Graduate		
Member	Dr.Jwaalaa Rajkumar jwaalaa11@gmail.com 9176654941	Endodontics	Senior Lecturer	Post Graduate	2	 
Member	Dr.Alagappan alagumds@gmail.com 9944546781	Dept. of Oral Surgery	Professor	Post Graduate	12	 

Items per page: 25 ▾ 1 – 20 of 20




QUICK LINKS

- ▶ Home
- ▶ Innovation Council
- ▶ SIH
- ▶ ARIIA

SOCIAL MEDIA LINKS

-  Twitter
-  Facebook
-  Youtube
-  Instagram

CONTACT US

-  www.mic.gov.in
-  iic.mhrd@aicte-india.org
-  011 2958
1226/1513/1517/1235/1240

About My Institute

My Profile

My Council


I&E Courses


I&E Collaboration

Submit Expert Session


Manage Pre-Incubation /
Incubation Details


IIC Previous Academic Year
Report


 Manage Activity


 e-Learning Resources


 Handholding and
Capacity Development

 Innovation & Start-up
Support

 Referral & Linkage































 Help Desk

 Information
Dissemination

 Contact us

+ Add Student Members

Search

Role	Name	Email	Discipline	Semester	Stream	Year	Association With	Action
IPR Coordinator,Member	Dr. D.Charumathi	drcharu7525@gmail.com	Public Health Dentistry	1	MDS	2	IPR/ Technology Transfer Cell/ Unit	 
IPR Coordinator,Member	Dr. Nandhini Prasath	lovelyfamily1275@gmail.com	Public Health Dentistry	1	MDS	1	IPR/ Technology Transfer Cell/ Unit	 
Innovation Coordinator,Member	Dr. S. Pavithra	9080717420swamynathanpavithra@gmail.com	Oral Medicine and Radiology	1	MDS	1	Innovation Cell	 
Innovation Coordinator,Member	Dr. Divyarani	dr18230@gmail.com	Oral Medicine and Radiology	1	MDS	1	Innovation Cell	 
Social Media Coordinator,Member	Joshini.M	joshine2704@gmail.com	BDS	1	BDS	4	Innovation Cell	 
Social Media Coordinator,Member	Astalakshmi. P	abiybff@gmail.com	BDS	1	BDS	3	Innovation Cell	 
Startup Coordinator,Member	Kaviya K.V	kaviyavkarnan@gmail.com	BDS	1	BDS	4	Innovation Cell	 
Startup Coordinator,Member	Nicky.C	nickyrcm@gmail.com	BDS	1	BDS	3	Innovation Cell	 
Internship Coordinator,Member	Dr.Kayalvizhi	kayal2014vizhi@gmail.com	Oral and Maxillofacial Surgery	1	MDS	2	Innovation Cell	 
Member	Ramyaa A G	agramyaa10092002@gmail.com	Dentistry	2	BDS	2	Innovation Cell	 
Member	Devipriya S	hemasripriya2020@gmail.com	Dentistry	2	BDS	2	Innovation Cell	 
Innovation Coordinator	Ida Esther Celina	idaesthercelina@gmail.com	Prosthodontics	2	MDS	2	Innovation Cell	 
IPR Coordinator	Dr.Nasser. I	nasrullaf15@gmail.com	Periodontics	2	MDS	2	IPR/ Technology Transfer Cell/ Unit	 
IPR Coordinator	Dr. Sangavi. G	sangavi007s@gmail.com	Periodontics	2	MDS	2	IPR/ Technology Transfer Cell/ Unit	 
Startup Coordinator	Dr. Rajeshwari. B	meena9thmay1997@gmail.com	Pedodontics	2	MDS	2	Centre of Excellence/ Skill Development Labs at Institut	 

Items per page: 25




1 – 15 of 15





List of Nomination for Innovation Ambassador Training at Advanced Level

S.No.	Name	Email	Contact	Session Status	No. of Assessments Submitted	Last login
1	Dr.S.K.Jagdish	jagdishsk@gmail.com	9940163850	Completed	14	03-02-2023
2	Dr.Daya Srinivasan	dayaswathi@gmail.com	9884476385	Completed	14	21-03-2024
3	Dr. Jagannatha G V	drjagannathm@gmail.com	9900219977	Not started	0	19-07-2022
4	Dr. Christiffi Mabel	christeffimabelr@yahoo.co.in	8903777499	Not started	0	04-07-2022
5	Dr.Indra Annamalai	indra.anshaa@gmail.com	9843921234	Completed	14	27-07-2022
6	Dr. Abinaya Balakrishnan	abinaya26.balakrishnan@gmail.com	9962009777	Completed	14	26-07-2022
7	Dr. Agila S	agila.malai@gmail.com	8838146133	Completed	14	13-09-2022
8	Dr. Bolla Deepti	bolla.dpth@gmail.com	998934714	Completed	14	10-08-2022
9	Dr.Priyadarshini Arjunan	apriya.omdr@gmail.com	8838791904	Completed	14	26-07-2022




QUICK LINKS

-  Home
-  Innovation Council
-  SIH
-  ARIIA

SOCIAL MEDIA LINKS

-  Twitter
-  Facebook
-  Youtube
-  Instagram

CONTACT US

-  www.mic.gov.in
-  iic.mhrd@aicte-india.org
-  011 2958
1226/1513/1517/1235/1240

INNOVATION AMBASSADORS

Name of the teacher	Name of the module	Platform on which module is used	Date of launching e-content	Link to the relevant document
Dr. Bolla Deepthi	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	20.07.2022	https://drive.google.com/file/d/1BhMJFIV1FohgVD-uWd2aInr4oJv0wina/view?usp=share_link
Dr. Bolla Deepthi	Innovation Ambassador Training - Advanced Level	MOE's Innovation Cell (GOI) & AICTE	27.07.2022	https://drive.google.com/file/d/1slq3UH0b6P-P5tUMfXsEwiWfZHu17ucl/view?usp=share_link
Dr. Agila S	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	22.07.2022	https://drive.google.com/file/d/17ED80TcgdvbdrfeD_NCMTJTEd4VQs2F/view?usp=share_link
Dr. Agila S	Innovation Ambassador Training - Advanced Level	MOE's Innovation Cell (GOI) & AICTE	27.07.2022	https://drive.google.com/file/d/1uCIL85XN5Td-iejBrOSvnongKKkok94Fa/view?usp=share_link
Dr. Indra Annamalai	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	22.07.2022	https://drive.google.com/file/d/1XRPJ9PLI2Pgx1W4s6Nu-3dS3Ib2MVXFy/view?usp=share_link
Dr. Indra Annamalai	Innovation Ambassador Training - Advanced Level	MOE's Innovation Cell (GOI) & AICTE	27.07.2022	https://drive.google.com/file/d/1dV2MSw82OibIW0c-nA7P26ZhZ1jizT-q/view?usp=share_link
Dr. Abinaya balakrishnan	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	16.07.2022	https://drive.google.com/file/d/1Y3Vgzk0x83fhFB6WpN4XpnRsfIuvFja/view?usp=share_link
Dr. Abinaya balakrishnan	Innovation Ambassador Training - Advanced Level	MOE's Innovation Cell (GOI) & AICTE	26.07.2022	https://drive.google.com/file/d/1ERQQY0VkJz7gyMNB0o0jwzCIxkSjZVs/view?usp=share_link
Dr. Daya Srinivasan	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	18.07.2022	https://drive.google.com/file/d/1oltBaTPND07_6-ZYjLl80GtboOz1OrTh/view?usp=share_link
Dr. Daya Srinivasan	Innovation Ambassador Training - Advanced Level	MOE's Innovation Cell (GOI) & AICTE	25.07.2022	https://drive.google.com/file/d/1c1304jJ_Kpip0iI2wg7TpF963vNzg1e9/view?usp=share_link

Dr. Jagadish SK	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	21.07.2022	https://drive.google.com/file/d/1q9DxUTXOrSwsc7nKRqRK-z7zvGD-m5XU/view?usp=share_link
Dr. Jagannatha G V	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	21.07.2022	https://drive.google.com/file/d/1IIM_c2c8FRTJ7LcPy41bAbwv45DPSyLxd/view?usp=share_link
Dr. Christeffi Mabel	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	21.07.2022	https://drive.google.com/file/d/1QIU12jO7E7dqkFezjURr00OWvRZlXmYt/view?usp=share_link
Dr. Priyadharshini A	Innovation Ambassador Training - Foundation Level	MOE's Innovation Cell (GOI) & AICTE	16.07.2022	https://drive.google.com/file/d/1tFtmrMHoeH01ch7iEpiTZqRKXC4fGzd2/view?usp=share_link
Dr. Priyadharshini A	Innovation Ambassador Training - Advanced Level	MOE's Innovation Cell (GOI) & AICTE	26.07.2022	https://drive.google.com/file/d/1jsB1-eF_c8odbglDvEiEb3qfISluk0xE/view?usp=share_link

LIST OF COPYRIGHTS



Date: 24/05/2022

<p>1. Registration Number</p> <p>2. Name, address and nationality of the applicant</p> <p>3. Nature of the applicant's interest in the copyright of the work</p> <p>4. Class and description of the work</p> <p>5. Title of the work</p> <p>6. Language of the work</p> <p>7. Name, address and nationality of the author and if the author is deceased, date of his decease</p> <p>8. Whether the work is published or unpublished</p> <p>9. Year and country of first publication and name, address and nationality of the publisher</p> <p>10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers</p> <p>11. Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any</p> <p>12. Names, addresses and nationalities of other persons, if any, in whose possession or control the work is held, together with particulars of assignments and licences, if any</p> <p>13. In the case of an artistic work, the location of the original work, the name and nationality of the person in possession of the original work, and in the case of an architectural work, the year of completion of the work should also be shown).</p> <p>14. If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957.</p>	<p>L-116012/2022</p> <p>HARISH RAGHAV A., CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN DR.SAI ARCHANA.P., CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN DR.MERLIN JAYARAJ, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN</p> <p>AUTHOR</p> <p>LITERARY/ DRAMATIC WORK</p> <p>BOBERRIES.CRUX TO STAINZ</p> <p>ENGLISH</p> <p>HARISH RAGHAV A., CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN</p> <p>DR.SAI ARCHANA.P., CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN</p> <p>DR.MERLIN JAYARAJ, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN</p> <p>UNPUBLISHED</p> <p>N.A.</p> <p>N.A.</p> <p>HARISH RAGHAV A., CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN DR.SAI ARCHANA.P., CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN DR.MERLIN JAYARAJ, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,RAJIV GANDHI SALALKELAMBAKKAM,CHENGALPATTU DISTRICT-603103 INDIAN</p> <p>N.A.</p> <p>N.A.</p> <p>N.A.</p>
---	---




Registrar of Copyrights



Extracts from the Register of Copyrights



कॉपीराइट कार्यालय, भारत सरकार | Copyright Office, Government Of India

तिथि/Dated:11/07/2023

1. पंजीकरण संख्या/Registration Number

L-129007/2023

2. आवेदक का नाम, पता तथा राष्ट्रीयता
Name, address and nationality of the applicant

DR.SAMYUKTA.S , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN

3. कार्य के कॉपीराइट में आवेदक की रुचि की प्रकृति
Nature of the applicant's interest in the copyright of the work

DR. SREEJA.C , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN

4. कार्य का वर्ग और विवरण
Class and description of the work

DR.R.SATHISH MUTHUKUMAR , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN

5. कार्य का शीर्षक
Title of the work

DR. NACHIAMMALN , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN

6. कार्य की भाषा
Language of the work

DR.MERLIN JAYARAJ , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN

7. लेखक का नाम, पता और राष्ट्रीयता तथा यदि लेखक की मृत्यु हो गई है, तो मृत्यु की तिथि
Name, address and nationality of the author and if the author is deceased, date of his decease

DR.PREMIKA SRL.V.L , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN

8. कार्य प्रकाशित है या अप्रकाशित
Whether the work is published or unpublished

UNPUBLISHED

9. प्रथम प्रकाशन का वर्ष और देश तथा प्रकाशक का नाम, पता और राष्ट्रीयता
Year and country of first publication and name, address and nationality of the publisher

N.A.

10. बाद के प्रकाशनों के वर्ष और देश, यदि कोई हों, और प्रकाशकों के नाम, पते और राष्ट्रीयताएँ
Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers

N.A.



Registrar of Copyrights

11. कार्य में कॉपीराइट सहित विभिन्न अधिकारों के मालिकों के नाम, पते और राष्ट्रीयताएं और असाइनमेंट और लाइसेंस के विवरण के साथ प्रत्येक के अधिकार की सीमा, यदि कोई हो : DR.SAMYUKTA.S , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI.-603103 INDIAN
Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any DR. SREEJA.C , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN
DR.R.SATHISH MUTHUKUMAR , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN
DR. NACHIAMMALN , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN
DR.MERLIN JAYARAJ , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN
DR.PREMIKA SRI.V.L , CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, Q6W9+R67, 60 FEET RD, KELAMBAKKAM, CHENNAI-603103 INDIAN
12. अन्य व्यक्तियों के नाम, पते और राष्ट्रीयताएं, यदि कोई हों, जो कॉपीराइट वाले अधिकारों को सौंपने या लाइसेंस देने के लिए अधिकृत हों : N.A.
Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright
13. यदि कार्य एक 'कलात्मक कार्य' है, तो कार्य करने वाले व्यक्ति का नाम, पता और राष्ट्रीयता सहित मूल कार्य का स्थान। (एक वास्तुशिल्प कार्य के मामले में कार्य पूरा होने का वर्ष भी दिखाया जाना चाहिए) : N.A.
If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown).
14. यदि कार्य एक 'कलात्मक कार्य' है जो किसी भी सामान या सेवाओं के संबंध में उपयोग किया जाता है या उपयोग करने में सक्षम है, तो आवेदन में कॉपीराइट अधिनियम, 1957 की धारा 45 की उप-धारा (प) के प्रावधान के अनुसार व्यापार चिह्न पंजीयक से प्रमाणन शामिल होना चाहिए। : N.A.
If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957.
15. यदि कार्य एक 'कलात्मक कार्य' है, तो क्या यह डिजाइन अधिनियम 2000 के अंतर्गत पंजीकृत है? यदि हाँ, तो विवरण दें : N.A.
If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details.
16. यदि कार्य एक 'कलात्मक कार्य' है, जो डिजाइन अधिनियम 2000 के तहत एक डिजाइन के रूप में पंजीकृत होने में सक्षम है, तो क्या यह औद्योगिक प्रक्रिया के माध्यम से किसी वस्तु पर प्रयोग में लाया गया है और यदि हाँ, तो इसे कितनी बार पुनः प्रस्तुत किया गया है? : N.A.
If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000.whether it has been applied to an article though an industrial process and ,if yes ,the number of times it is reproduced.
17. टिप्पणी, यदि कोई हो/Remarks, if any : THE AUTHORS OWN THE COMPLETE RIGHTS OF THE UNPUBLISHED WORK

डायरी संख्या/Diary Number: 8803/2023-CO/L

आवेदन की तिथि/Date of Application: 04/04/2023

प्राप्ति की तिथि/Date of Receipt: 04/04/2023




Registrar of Copyrights



Extracts from the Register of Copyrights



कॉपीराइट कार्यालय, भारत सरकार | Copyright Office, Government Of India

तिथि/Dated:03/07/2023

- | | |
|---|---|
| 1. पंजीकरण संख्या/Registration Number | E-127543/2023 |
| 2. आवेदक का नाम, पता तथा राष्ट्रीयता
Name, address and nationality of the applicant | DR.PREMIKA SRI V.L , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SREEJA .C , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.R.SATHISH MUTHUKUMAR , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.BHUVANESWARI M.V , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SNEGA .T , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SAMYUKTA .S , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN |
| 3. कार्य के कॉपीराइट में आवेदक की रुचि की प्रकृति
Nature of the applicant's interest in the copyright of the work | AUTHOR |
| 4. कार्य का वर्ग और विवरण
Class and description of the work | LITERARY/ DRAMATIC WORK |
| 5. कार्य का शीर्षक
Title of the work | CROSSWORD FOR SALIVARY GLAND TUMOURS |
| 6. कार्य की भाषा
Language of the work | ENGLISH |
| 7. लेखक का नाम, पता और राष्ट्रीयता तथा यदि लेखक की मृत्यु हो गई है, तो मृत्यु की तिथि
Name, address and nationality of the author and if the author is deceased, date of his decease | DR.PREMIKA SRI V.L , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SREEJA .C , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.R.SATHISH MUTHUKUMAR , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.BHUVANESWARI M.V , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SNEGA .T , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SAMYUKTA .S , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN |
| 8. कार्य प्रकाशित है या अप्रकाशित
Whether the work is published or unpublished | UNPUBLISHED |
| 9. प्रथम प्रकाशन का वर्ष और देश तथा प्रकाशक का नाम, पता और राष्ट्रीयता
Year and country of first publication and name, address and nationality of the publisher | N.A. |
| 10. बाद के प्रकाशनों के वर्ष और देश, यदि कोई हों, और प्रकाशकों के नाम, पते और राष्ट्रीयताएँ
Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers | N.A. |



Registrar of Copyrights

11. कार्य में कॉपीराइट सहित विभिन्न अधिकारों के मालिकों के नाम, पते और राष्ट्रीयताएं और असाइनमेंट और लाइसेंस के विवरण के साथ प्रत्येक के अधिकार की सीमा, यदि कोई हो :
Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any
- DR.PREMIKA SRI V.L , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SREEJA .C , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.R.SATHISH MUTHUKUMAR , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.BHUVANESWARI M.V , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SNEGA .T , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
DR.SAMYUKTA .S , ROOM NO - 5B, E-BLOCK, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE,KELAMBAKKAM,CHENNAI-603103 INDIAN
12. अन्य व्यक्तियों के नाम, पते और राष्ट्रीयताएं, यदि कोई हों, जो कॉपीराइट वाले अधिकारों को सौंपने या लाइसेंस देने के लिए अधिकृत हों : N.A.
Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright
13. यदि कार्य एक 'कलात्मक कार्य' है, तो कार्य करने वाले व्यक्ति का नाम, पता और राष्ट्रीयता सहित मूल कार्य का स्थान। (एक वास्तुशिल्प कार्य के मामले में कार्य पूरा होने का वर्ष भी दिखाया जाना चाहिए) : N.A.
If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown).
14. यदि कार्य एक 'कलात्मक कार्य' है जो किसी भी सामान या सेवाओं के संबंध में उपयोग किया जाता है या उपयोग करने में सक्षम है, तो आवेदन में कॉपीराइट अधिनियम, 1957 की धारा 45 की उप-धारा (प) के प्रावधान के अनुसार व्यापार चिह्न पंजीयक से प्रमाणन शामिल होना चाहिए। : N.A.
If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957.
15. यदि कार्य एक 'कलात्मक कार्य' है, तो क्या यह डिजाइन अधिनियम 2000 के अंतर्गत पंजीकृत है? यदि हाँ, तो विवरण दें : N.A.
If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details.
16. यदि कार्य एक 'कलात्मक कार्य' है, जो डिजाइन अधिनियम 2000 के तहत एक डिजाइन के रूप में पंजीकृत होने में सक्षम है, तो क्या यह औद्योगिक प्रक्रिया के माध्यम से किसी वस्तु पर प्रयोग में लाया गया है और यदि हाँ, तो इसे कितनी बार पुनः प्रस्तुत किया गया है? : N.A.
If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000.whether it has been applied to an article though an industrial process and ,if yes ,the number of times it is reproduced.
17. टिप्पणी, यदि कोई हो/Remarks, if any : THE AUTHORS OWN THE COMPLETE RIGHTS OF THE UNPUBLISHED WORK

डायरी संख्या/Diary Number: 8805/2023-CO/L

आवेदन की तिथि/Date of Application: 04/04/2023

प्राप्ति की तिथि/Date of Receipt: 04/04/2023



[Handwritten Signature]
Registrar of Copyrights



Extracts from the Register of Copyrights



कॉपीराइट कार्यालय, भारत सरकार | Copyright Office, Government Of India

तिथि/Dated:16/06/2023

- पंजीकरण संख्या/Registration Number : **L-126308/2023**
- आवेदक का नाम, पता तथा राष्ट्रीयता
Name, address and nationality of the applicant : DR.MAHA LAKSHMI T , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SREEJA C , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SATHISH MUTHUKUMAR , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.BHUVANESWARI.M , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SNEGA.T , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.JEBISHA.L , CHETTINAD DENTAL COLLEGE-603103
INDIAN
- कार्य के कॉपीराइट में आवेदक की रुचि की प्रकृति
Nature of the applicant's interest in the copyright of the work : AUTHOR
- कार्य का वर्ग और विवरण
Class and description of the work : LITERARY/ DRAMATIC WORK
- कार्य का शीर्षक
Title of the work : TOOTH DEVELOPMENT - PUZZLE
- कार्य की भाषा
Language of the work : ENGLISH
- लेखक का नाम, पता और राष्ट्रीयता तथा यदि लेखक की मृत्यु हो गई है, तो मृत्यु की तिथि
Name, address and nationality of the author and if the author is deceased, date of his decease : DR.MAHA LAKSHMI T , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SREEJA C , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SATHISH MUTHUKUMAR , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.BHUVANESWARI.M , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SNEGA.T , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.JEBISHA.L , CHETTINAD DENTAL COLLEGE-603103
INDIAN
- कार्य प्रकाशित है या अप्रकाशित
Whether the work is published or unpublished : UNPUBLISHED
- प्रथम प्रकाशन का वर्ष और देश तथा प्रकाशक का नाम, पता और राष्ट्रीयता
Year and country of first publication and name, address and nationality of the publisher : N.A.
- बाद के प्रकाशनों के वर्ष और देश, यदि कोई हों, और प्रकाशकों के नाम, पते और राष्ट्रीयताएं
Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : N.A.
- कार्य में कॉपीराइट सहित विभिन्न अधिकारों के मालिकों के नाम, पते और राष्ट्रीयताएं और असाइनमेंट और लाइसेंस के विवरण के साथ प्रत्येक के अधिकार की सीमा, यदि कोई हो
Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any : DR.MAHA LAKSHMI T , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SREEJA C , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SATHISH MUTHUKUMAR , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.BHUVANESWARI.M , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.SNEGA.T , CHETTINAD DENTAL COLLEGE-603103
INDIAN
DR.JEBISHA.L , CHETTINAD DENTAL COLLEGE-603103
INDIAN
- अन्य व्यक्तियों के नाम, पते और राष्ट्रीयताएं, यदि कोई हों, जो कॉपीराइट वाले अधिकारों को सौंपने या लाइसेंस देने के लिए अधिकृत हों
Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright : N.A.
- यदि कार्य एक 'कलात्मक कार्य' है, तो कार्य करने वाले व्यक्ति का नाम, पता और राष्ट्रीयता सहित मूल कार्य का स्थान। (एक वास्तुशिल्प कार्य के मामले में कार्य पूरा होने का वर्ष भी दिखाया जाना चाहिए)
If the work is an 'Artistic work', the location of the original work including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown). : N.A.



Registrar of Copyrights

14. यदि कार्य एक 'कलात्मक कार्य' है जो किसी भी सामान या सेवाओं के संबंध में उपयोग किया जाता है या उपयोग करने में सक्षम है, तो आवेदन में कॉपीराइट अधिनियम, 1957 की धारा 45 की उप-धारा (प) के प्रावधान के अनुसार व्यापार चिह्न पंजीयक से प्रमाणन शामिल होना चाहिए।
If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957. : N.A.
15. यदि कार्य एक 'कलात्मक कार्य' है, तो क्या यह डिजाइन अधिनियम 2000 के अंतर्गत पंजीकृत है? यदि हां, तो विवरण दें
If the work is an 'Artistic work', whether it is registered under the Designs Act 2000 if yes give details. : N.A.
16. यदि कार्य एक 'कलात्मक कार्य' है, जो डिजाइन अधिनियम 2000 के तहत एक डिजाइन के रूप में पंजीकृत होने में सक्षम है, तो क्या यह औद्योगिक प्रक्रिया के माध्यम से किसी वस्तु पर प्रयोग में लाया गया है और यदि हां, तो इसे कितनी बार पुनः प्रस्तुत किया गया है?
If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000, whether it has been applied to an article through an industrial process and ,if yes ,the number of times it is reproduced. : N.A.
17. टिप्पणी, यदि कोई हो/Remarks, if any : THE AUTHOR KNOWS THE COMPLETE RIGHTS OF THE UNPUBLISHED WORK

डायरी संख्या/Diary Number: 8909/2023-CO/L

आवेदन की तिथि/Date of Application: 05/04/2023

प्राप्ति की तिथि/Date of Receipt: 05/04/2023




Registrar of Copyrights



Extracts from the Register of Copyrights



प्रतिलिप्यधिकार कार्यालय, भारत सरकार | Copyright Office, Government Of India

दिनांक/Dated:14/08/2023

1. पंजीकरण संख्या/Registration Number	L-131981/2023
2. आवेदक का नाम, पता तथा राष्ट्रीयता Name, address and nationality of the applicant	SNEHA.S, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT-603103 INDIAN DR.G.V.JAGANNATHA, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT-603103 INDIAN
3. कृति के प्रतिलिप्यधिकार में आवेदक के हित की प्रकृति Nature of the applicant's interest in the copyright of the work	AUTHOR
4. कृति का वर्ग और वर्णन Class and description of the work	LITERARY/ DRAMATIC WORK
5. कृति का शीर्षक Title of the work	DEFLUORIDATION VIA PHYTOREMEDIATION USING PORTULACA GRANDIFLORA
6. कृति की भाषा Language of the work	ENGLISH
7. रचयिता का नाम, पता और राष्ट्रीयता तथा यदि रचयिता की मृत्यु हो गई है, तो मृत्यु की तिथि Name, address and nationality of the author and if the author is deceased, date of his decease	SNEHA.S, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT-603103 INDIAN DR.G.V.JAGANNATHA, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT-603103 INDIAN
8. कृति प्रकाशित है या अप्रकाशित Whether the work is published or unpublished	UNPUBLISHED
9. प्रथम प्रकाशन का वर्ष और देश तथा प्रकाशक का नाम, पता और राष्ट्रीयता Year and country of first publication and name, address and nationality of the publisher	N.A.
10. बाद के प्रकाशनों के वर्ष और देश, यदि कोई हों, और प्रकाशकों के नाम, पते और राष्ट्रीयताएँ Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers	N.A.
11. कृति में प्रतिलिप्यधिकार सहित विभिन्न अधिकारों के स्वामियों के नाम, पते और राष्ट्रीयताएँ और समनुदेशन और अनुज्ञापियों के विवरण के साथ प्रत्येक के अधिकार का विस्तार, यदि कोई हों। Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any	SNEHA.S, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT-603103 INDIAN DR.G.V.JAGANNATHA, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT-603103 INDIAN
12. अन्य व्यक्तियों के नाम, पते और राष्ट्रीयताएँ, यदि कोई हों, जो प्रतिलिप्यधिकार वाले अधिकारों को समनुदेशित करने या अनुज्ञापित देने के लिए अधिकृत हों Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright	N.A.
13. यदि कृति एक 'कलात्मक कृति' है, तो कृति पर अधिकार रखने वाले व्यक्ति का नाम, पता और राष्ट्रीयता सहित मूल कृति का स्थान। (एक वास्तुशिल्प कृति के मामले में कृति पूरी होने का वर्ष भी दिखाया जाना चाहिए) If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown).	N.A.
14. यदि कृति एक 'कलात्मक कृति' है जो किसी भी माल या सेवाओं के संबंध में उपयोग की जाती है या उपयोग किए जाने में सक्षम है, तो आवेदन में प्रतिलिप्यधिकार अधिनियम, 1957 की धारा 45 की उप-धारा (i) के प्रावधान के अनुसार व्यापार चिह्न रजिस्ट्रार से प्रमाणित शामिल होना चाहिए। If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (i) of Section 45 of the Copyright Act, 1957.	N.A.
15. यदि कृति एक 'कलात्मक कृति' है, तो क्या यह डिजाइन अधिनियम 2000 के अंतर्गत पंजीकृत है? यदि हाँ, तो विवरण दें। If the work is an 'Artistic work', whether it is registered under the Designs Act 2000, if yes give details.	N.A.
16. यदि कृति एक 'कलात्मक कृति' है, जो डिजाइन अधिनियम 2000 के तहत एक डिजाइन के रूप में पंजीकृत होने में सक्षम है, तो क्या यह औद्योगिक प्रक्रिया के माध्यम से किसी वस्तु पर प्रयुक्त की गई है और यदि हाँ, तो इसे कितनी बार पुनरुत्पादित किया गया है? If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000, whether it has been applied to an article through an industrial process and, if yes, the number of times it is reproduced.	N.A.
17. टिप्पणी, यदि कोई हो/Remarks, if any	THE AUTHORS OWN THE COMPLETE RIGHTS OF THE UNPUBLISHED LITERARY WORK



Registrar of Copyrights

डायरी संख्या/Diary Number: 15068/2022-CO/L
 आवेदन की तिथि/Date of Application: 13/07/2022
 प्राप्ति की तिथि/Date of Receipt: 13/07/2022

14. यदि कृति एक 'कलात्मक कृति' है जो किसी भी माल या सेवाओं के संबंध में : N.A.
उपयोग की जाती है या उपयोग किए जाने में सक्षम है, तो आवेदन में
प्रतिलिप्यधिकार अधिनियम, 1957 की धारा 45 की उप-धारा (i) के प्रावधान के
अनुसार व्यापार चिह्न रजिस्ट्रार से प्रमाणन शामिल होना चाहिए।
If the work is an 'Artistic work' which is used or capable of being
used in relation to any goods or services, the application should
include a certification from the Registrar of Trade Marks in terms of
the provision to Sub-Section (i) of Section 45 of the Copyright Act,
1957.
15. यदि कृति एक 'कलात्मक कृति' है, तो क्या यह डिजाइन अधिनियम 2000 के : N.A.
अंतर्गत पंजीकृत है? यदि हां, तो विवरण दें।
If the work is an 'Artistic work', whether it is registered under the
Designs Act 2000, if yes give details.
16. यदि कृति एक 'कलात्मक कृति' है, जो डिजाइन अधिनियम 2000 के तहत : N.A.
एक डिजाइन के रूप में पंजीकृत होने में सक्षम है, तो क्या यह औद्योगिक
प्रक्रिया के माध्यम से किसी वस्तु पर प्रयुक्त की गई है और यदि हां, तो इसे
कितनी बार पुनरुत्पादित किया गया है?
If the work is an 'Artistic work', capable of being registered as a
design under the Designs Act 2000, whether it has been applied to an
article through an industrial process and ,if yes ,the number of times
it is reproduced.
17. टिप्पणी, यदि कोई हो/Remarks, if any : THE AUTHORS OWN THE COMPLETE RIGHTS OF THE
UNPUBLISHED LITERARY WORK
- डायरी संख्या/Diary Number: 20864/2023-CO/L
आवेदन की तिथि/Date of Application: 08/08/2023
प्राप्ति की तिथि/Date of Receipt: 08/08/2023




Registrar of Copyrights



Extracts from the Register of Copyrights



प्रतिलिप्यधिकार कार्यालय, भारत सरकार | Copyright Office, Government Of India

दिनांक/Dated: 30/11/2023

1. प्रतिलिप्यधिकार संख्या/Registration Number

L-137007/2023

2. आवेदक का नाम, पता और राष्ट्रीयता
Name, address and nationality of the applicant

HARISH RAGHAV A, DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY

3. कृति के प्रतिलिप्यधिकार में आवेदक के हिस्से की प्रकृति
Nature of the applicant's interest in the copyright of the work

CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT- 603103 INDIAN

4. कृति का वर्ण और वर्णन
Class and description of the work

LITERARY/ DRAMATIC WORK DENTAL ANXIETY BEING AN ACUTE STRESS/MOMENTARY STRESS. SALIVARY ALPHAAMYLASE SAA SECRETED BY PAROTID GLAND COULD BE AN NOVEL BIOMARKER FOR EVALUATING PSYCHOSOCIAL STRESS ACUTE STRESS RESPONSIVENESS

5. कृति का शीर्षक
Title of the work

SMELLS THAT SPEAK-A METHODOLOGY TO REDUCE DENTAL ANXIETY

6. कृति की भाषा
Language of the work

ENGLISH

7. रचयिता का नाम, पता और राष्ट्रीयता तथा यदि रचयिता की मृत्यु हो गई है तो मृत्यु की तिथि
Name, address and nationality of the author and if the author is deceased, date of his decease

HARISH RAGHAV A, DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT- 603103 INDIAN 11/02/2023

8. कृति प्रकाशित है या अप्रकाशित
Whether the work is published or unpublished

UNPUBLISHED

9. प्रथम प्रकाशन का वर्ष और देश तथा प्रकाशक का नाम, पता और राष्ट्रीयता
Year and first publication of name, address and nationality of the publisher

N.A.

10. बाद के प्रकाशनों के वर्ष और देश, यदि कोई हो, और प्रकाशकों के नाम, पता और राष्ट्रीयता
Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers

N.A.

11. कृति में प्रतिलिप्यधिकार सहित विभिन्न अधिकारों के स्वामीओं के नाम, पते और राष्ट्रीयताएं और समुच्चयन और अनुपयोगों के विवरण के साथ प्रत्येक के अधिकार का विवरण, यदि कोई हो।
Names, addresses and nationalities of the owners of various rights comprising the copyright in the work and the extent of rights held by each, together with particulars of assignments and licences, if any

HARISH RAGHAV A, DEPARTMENT OF PEDODONTICS AND PREVENTIVE DENTISTRY CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT- 603103 INDIAN

12. अन्य व्यक्तियों के नाम, पते और राष्ट्रीयताएं, यदि कोई हों, जो प्रतिलिप्यधिकार वाले अधिकारों को सार्वजनिक रूप से अनुपयोग में लाने के लिए अधिकृत हैं।
Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright

N.A.

13. यदि कृति एक 'कलात्मक कृति' है, तो कृति पर अधिकार रखने वाले व्यक्ति का नाम, पता और राष्ट्रीयता सहित मूल कृति का स्थान। एक कलात्मक कृति के मामले में कृति मूले होने का वर्ष भी दिखाया जाना चाहिए।
If the work is an 'Artistic work', the location of the original work, including name, address and nationality of the person in possession of the work. (In the case of an architectural work, the year of completion of the work should also be shown).

N.A.

14. यदि कृति एक 'कलात्मक कृति' है जो किसी भी मातृ या संस्थाओं के संरक्षण में उपयोग की जाती है या उपयोग किए जाने में सक्षम है, तो आवेदन के प्रतिलिप्यधिकार अधिनियम 1957 की धारा 45 की (ग)-या (घ) के संरक्षण के अंतर्गत आवेदन किए बिना अधिकार के अंशकाल में सक्षम होने पर।
If the work is an 'Artistic work' which is used or capable of being used in relation to any goods or services, the application should include a certification from the Registrar of Trade Marks in terms of the provision to Sub-Section (1) of Section 45 of the Copyright Act, 1957.

N.A.

15. यदि कृति एक 'कलात्मक कृति' है, तो क्या यह विज्ञान अधिनियम 2000 के अंतर्गत पंजीकृत है? यदि हाँ, तो विवरण दें।
If the work is an 'Artistic work', whether it is registered under Designs Act 2000, if yes give details.

N.A.

16. यदि कृति एक 'कलात्मक कृति' है, तो विज्ञान अधिनियम 2000 के एक विवरण के अंतर्गत पंजीकृत होने में सक्षम है, तो क्या यह अधिकार के अंशकाल में किसी पदार्थ पर प्रयुक्त की गई है और यदि हाँ, तो किसी भी अनुपयोगिता धारा क्या है?
If the work is an 'Artistic work', capable of being registered as a design under the Designs Act 2000 whether it has been applied to an article through an industrial process and if yes, the number of times it is reproduced.

N.A.



Registrar of Copyrights

LIST OF PATENTS



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Patent Search

Invention Title	A NOVEL COMPOSITION CONTAINING PEELS OF CITRUS LIMON AND ALLIUM CEPA FOR ORAL HYGIENE MAINTENANCE
Publication Number	04/2023
Publication Date	27/01/2023
Publication Type	INA
Application Number	202341001258
Application Filing Date	06/01/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	BIOTECHNOLOGY
Classification (IPC)	A61K0036896200, A01H0004000000, G01N0001400000, G01N0021850000, A01C0001020000

Inventor

Name	Address	Country	Nationality
ANITHA VIJAYARANGAN	PROFESSOR AND HEAD, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU, INDIA, 603103.	India	India
SHANMUGAM MUTHUKALI	PROFESSOR, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU, INDIA, 603103.	India	India
ASHWATH BALACHANDRAN	PROFESSOR, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU, INDIA, 603103.	India	India
AGILA ELUMALAI	READER, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU, INDIA, 603103.	India	India
RANJANA DEVI MAHAVISHNU	POST GRADUATE, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU, INDIA, 603103.	India	India
PRIYANKA TIRUCHIRAPPALLI GAUPIY SUNDER	POST GRADUATE, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU, INDIA, 603103.	India	India

Applicant

Name	Address	Country	Nationality
CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE	RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU DISTRICT, TAMILNADU, INDIA, 603103.	India	India

Abstract:

A method for the preparation of herbal tooth pastes from Fruits of Citrus limuii and Allium Cepa was collected and the collected fruits were dried in natural sunlight, crushed in a grinder and coarse powder was stored in an airtight container for further use. The extract was prepared by adding i) 10 gm of each sample were weighed and soaked in 100 ml of ethanol. ii) The extract was allowed to stand 72h and filtered using sterile filter paper iii) The filtrate was collected and incubated at room temperature for evaporation.

Complete Specification

TECHNICAL FIELD

(00011 The present invention relates to analyzing the antimicrobial, antioxidant, antibacterial, antiinflammatory, anticarcinogenic and cytotoxic properties of combination of peels of Allium Cepa and Citrus Limon.

BACKGROUND ART

Toothpaste is a gel dentifrice used with tooth brush to clean and maintain aesthetics and health of teeth. Tooth pastes promote oral hygiene, aids in removing dental plaque and food from the teeth, assist in suppressing halitosis and delivers active ingredients to prevent tooth decay and gum disease. Toothpastes have been used since the ancient days and are one of main irreplaceable components of oral health care. The design of toothpaste formulations began in China and India in 300-500 BC. During, that period, squashed bone, pulverized egg and clam shells were utilized as abrasives. Modern toothpaste formulations were developed in the 19th century, sodium lauryl sulfate had been used as foaming/emulsifying agent (Mangilal T. and Ravikumar M., 2016). DOI: 10.5958/2231-5713.2020.00028.5

Abrasives are used to remove the substance adhering to the teeth surfaces without scratching. The commonly available abrasives are calcium carbonate, silica hydrate and aluminium hydroxide. The binders are incorporated in the toothpaste to prevent the separation of powder and liquid and prevents the drying of the tooth paste. The commonly used binders are carboxy methyl cellulose, sodium alginate, sodium polyacrylate.

Humectants prevent water loss and subsequent hardening of the paste they include glycerol, sorbitol, propylene glycol and polypropylene glycol. Water is the most common solvent used in toothpaste.

The foaming agents are surfactants that clean the dirt and have excellent foaming and dispersion, suspension and cleansing properties. Sodium lauryl sulphate is used as detergent. Flavouring agents include spearmint, peppermint, eucalyptus and menthol.

Preservatives like ethyl paraben and sodium benzoate inhibit the growth of microorganisms. Colouring agents like titanium dioxide is used to give white colour to the toothpaste and sweeteners include sodium saccharin, sorbitol, glycerol and xylitol that have anticaries activity are incorporated in recent days. Detergents present in the toothpastes include sodium lauryl sulfate that can cause significant toxic effects in vitro (Cvikl et al, 2015) DOI: 10.1111/lcos.12177. It can alter the oral mucosal proteins in vitro (Healy et al, 2000) DOI: 10.1111/lj.1601-Q825.2000.tb00112.x and increase the blood flow within the gingiva (Herlofson et al, 1996) DOI: 10.1111/i.1600-051x.1996.tb00528.x. Paraben is carcinogenic and affects the endocrine system impairing the production of hormones (Nowak et al, 2018). Sodium benzoate can cause episodes of anaphylactic shock, swelling of nasal mucosa and dyspnoea (Nowak et al, 2018) DOI: 10.1016/j.mcc.2018.03.014. Zinc lactate can have negative effects on the respiratory system (Nowak et al, 2018). However, no specific concentration has been determined as threshold levels for the cytotoxicity of these agents. Therefore, there is growing interest within the population for herbal toothpastes that may not contain harmful substances (Davies R et al, 2010). Herbal toothpastes can have many properties like antimicrobial

[View Application Status](#)



Terms & conditions (<http://ipindia.gov.in/terms-conditions.htm>) Privacy Policy (<http://ipindia.gov.in/privacy-policy.htm>) Copyright (<http://ipindia.gov.in/copyright.htm>)
Hyperlinking Policy (<http://ipindia.gov.in/hyperlinking-policy.htm>) Accessibility (<http://ipindia.gov.in/accessibility.htm>) Archive (<http://ipindia.gov.in/archive.htm>)
Contact Us (<http://ipindia.gov.in/contact-us.htm>) Help (<http://ipindia.gov.in/help.htm>)

Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Patent Search

Invention Title	PREPARATION OF A NOVEL DENTRIFICE USING SEED EXTRACTS OF ELEFTARIA CARDAMOMUM AND PERSEA AMERICANA FOR THE DIABETIC POPULATION
Publication Number	04/2023
Publication Date	27/01/2023
Publication Type	INA
Application Number	202341001259
Application Filing Date	06/01/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	BIOTECHNOLOGY
Classification (IPC)	A61K0036906400, A61K0008978900, G06F0040146000, A01H0004000000, G06F0040143000

Inventor

Name	Address	Country	Nationality
ANITHA VIJAYARANGAN	PROFESSOR AND HEAD, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India
SHANMUGAM MUTHUKALI	PROFESSOR, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India
ASHWATCH BALACHANDRAN	PROFESSOR, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India
AGILA ELUMALAI	READER, DEPARTMENT OF PERIODONTOLOGY, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India
SOPHIA MERLIN DAWSON J	POST GRADUATE, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India
SRIVAINAVI ARULMARI	POST GRADUATE, CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India

Applicant

Name	Address	Country	Nationality
CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE	CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE, RAJIV GANDHI SALAI, KELAMBAKKAM, CHENGALPATTU, TAMILNADU - 603103.	India	India

Abstract:

A method for the preparation of herbal tooth pastes from the seed extracts of Elelteria cardamomum and Persea americana. The seeds were collected and dried under shade, crushed in a grinder and coarse powder was stored in an airtight-container for further use. The extract was prepared by adding i) 10 gm of each sample were weighed and soaked in 100 ml of ethanol. ii) The exi.ract was allowed to stand 72h and filtered using sterile filler paper iii) The filtrate was collected and incubated at room temperature for evaporation. Ref Figures .1-5

Complete Specification

TECHNICAL FIELD

[0001] The present invention relates to the formulation of an herbal toothpaste, particularly with the extracts of the seeds of *Elettaria cardamomum* and *Persea americana*. This invention analyzes the antimicrobial, anti-inflammatory, antioxidant and cytotoxic properties of this herbal toothpaste thereby evaluating its activity against dental caries, gingival and periodontal diseases. BACKGROUND ART

Toothpaste is a semi solid dentrifice, used to remove the naturally occurring deposits over the teeth and thus aids in the maintenance of oral hygiene. Oral hygiene practices such as tooth brushing habits provide an effective elimination of the plaque, which is the major etiological factor for gingival and periodontal diseases. (Robin M. Davies et al, 2008 DOI: 10.1111/1.1600-0757.2008.00261.x)

Plaque control is defined as the removal of microbial agents from the oral cavity. The rationale of mechanical plaque control is that the periodontal pathogens that are responsible for the tissue destruction are eliminated. Tooth brushes and inter-dental aids are commonly used for the mechanical plaque control for the physical disruption of the dental biofilm. A lot of studies have concluded that the adequate self-performed mechanical plaque control measures along with professional tooth cleaning effectively eliminate the periodontal disease.(E Westfclt- J et al, 1996 DOI: 10.1111/1.1 600-051X.1996.tb02086.x)

Toothpastes essentially comprise of a matrix of hydrocolloid containing an aqueous humectant. The ingredients include the surfactants, therapeutic agents, coloring agents, flavoring compounds, sweetening agents and preservatives. The active ingredients include fluorides such as sodium fluoride, sodium monofluorophosphate, stannous fluoride, not exceeding concentrations of 1500ppm.

The antiplaque agent incorporated would be triclosan/stannous fluoride. Since toothpaste targets the elimination of plaque and calculus formation, anti-calculus

agents such as sodium/potassium salts of pyrophosphates are added. The commonly used abrasives in toothpastes include calcium carbonate, calcium pyrophosphate and hydrated silica. To aid in the foaming nature of the toothpastes, surfactants are added such as the sodium lauryl sulfate. Humectants are the agents used to prevent the drying of toothpaste, such as the sorbitol and glycerin. In addition to all these components, coloring agents and preservatives are added. (Van Loveren C et al, 2013- DOI: 10.1159/0003509871

However, there are certain undesirable side effects with the continuous usage of chemical based toothpaste formulations. The presence of Fluoride concentrations maybe lethal when taken in excess by children, can produce toxic lethal damage in adults in over 5mg /kg body weight being the upper limit. In addition to the concern of fluoride toxicity, there also is the safety concerns with the inclusion of surfactants. It has been shown from studies that it is associated with the occurrence of canker sores of the oral mucosa. The addition of whitening or anti tartar agents also shown have a risk of causing mucosal sloughing, (Chahine L, Sempson N, 1997- PMID: 9656847)

To overcome these adverse effects of chemically formulated toothpastes, herbal formulations are gaining interest in the recent years. Globally, the inclination towards herbal

[View Application Status](#)



**Department of Industrial
Policy and Promotion**
Government of India

Terms & conditions (<http://ipindia.gov.in/terms-conditions.htm>) Privacy Policy (<http://ipindia.gov.in/privacy-policy.htm>) Copyright (<http://ipindia.gov.in/copyright.htm>)
Hyperlinking Policy (<http://ipindia.gov.in/hyperlinking-policy.htm>) Accessibility (<http://ipindia.gov.in/accessibility.htm>) Archive (<http://ipindia.gov.in/archive.htm>)
Contact Us (<http://ipindia.gov.in/contact-us.htm>) Help (<http://ipindia.gov.in/help.htm>)

Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019



Intellectual
Property
Office

Certificate of Registration for a UK Design

Design number: 6315144

Grant date: 04 October 2023

Registration date: 26 September 2023

This is to certify that,

in pursuance of and subject to the provision of Registered Designs Act 1949, the design of which a representation or specimen is attached, had been registered as of the date of registration shown above in the name of

Dr. Thara Chandran, Dr Abdul Saheer, Dr Shanila Abdul Majid, Dr Megha J Nair,

Dr Renu Ann Mathew, Dr Anjana Mohan Kumar, Dr Janavi Raajendran, Dr.

Nagaland Tirupati

in respect of the application of such design to:

SMART DENTAL MIRROR

International Design Classification:

Version: 14-2023

Class: 24 MEDICAL AND LABORATORY EQUIPMENT

Subclass: 02 MEDICAL INSTRUMENTS, INSTRUMENTS AND TOOLS FOR LABORATORY USE

Adam Williams

Comptroller-General of Patents, Designs and Trade Marks

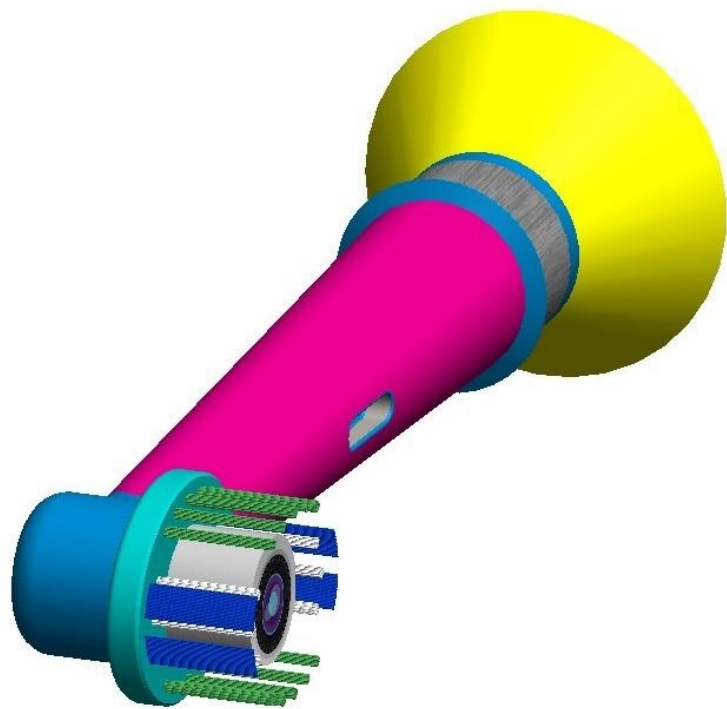
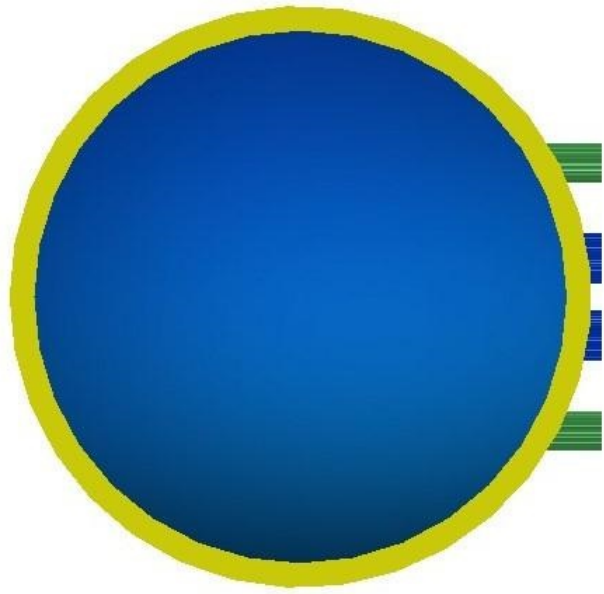
Intellectual Property Office

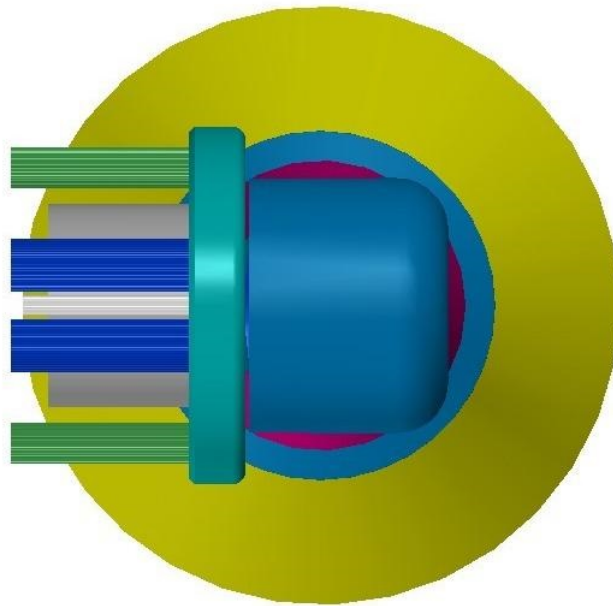
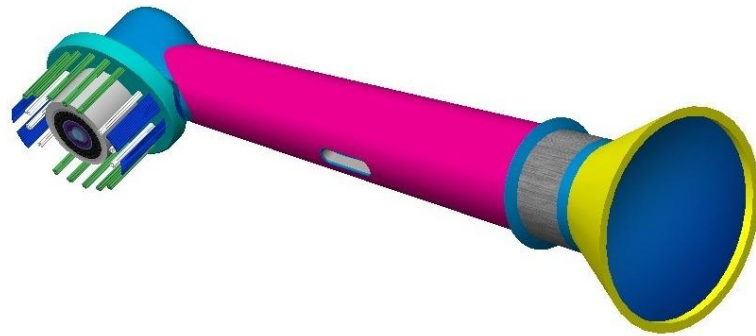
The attention of the Proprietor(s) is drawn to the important notes overleaf.

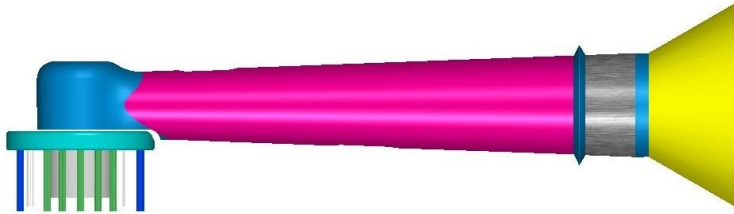
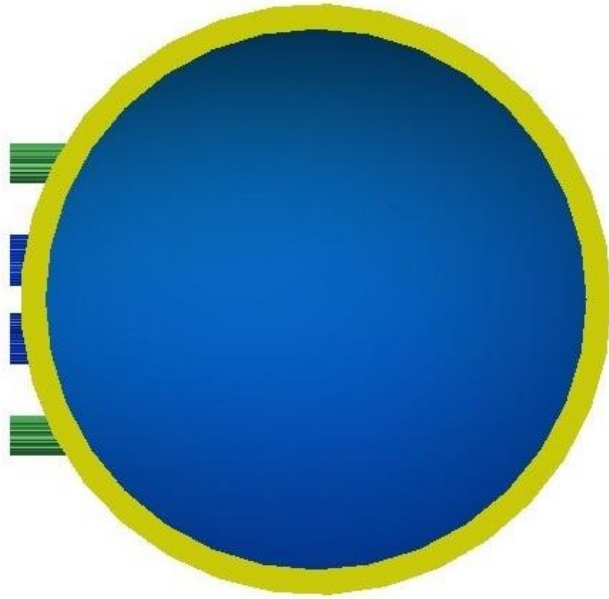


Representation of Designs











ORIGINAL

क्रम सं/ Serial No. : 154858



पेटेंट कार्यालय, भारत सरकार | The Patent Office, Government Of India

डिजाइन के पंजीकरण का प्रमाण पत्र | Certificate of Registration of Design

डिजाइन सं. / Design No. : 402165-001

तारीख / Date : 14/12/2023

पारस्परिकता तारीख / Reciprocity Date* : -

देश / Country

प्रमाणित किया जाता है कि संलग्न प्रति में वर्णित डिजाइन जो **ROBOTIC ASSISTANT FOR DENTAL PRECISION** से संबंधित है, का पंजीकरण, श्रेणी 24-01 में 1.Dr. Sriram K 2. Dr. Mahendirakumar N 3.Dr. Kavitha Jayavel 4.Dr. S. Sivakrishnan 5.Dr. Kanmani R 6.Dr. Agila Elumalai 7.Dr. Vijayalakshmi Lakshmanan 8.Dr. Sreeram Sr के नाम में उपर्युक्त संख्या और तारीख में कर लिया गया है।

Certified that the design of which a copy is annexed hereto has been registered as of the number and date given above in class 24-01 in respect of the application of such design to **ROBOTIC ASSISTANT FOR DENTAL PRECISION** in the name of 1.Dr. Sriram K 2. Dr. Mahendirakumar N 3.Dr. Kavitha Jayavel 4.Dr. S. Sivakrishnan 5.Dr. Kanmani R 6.Dr. Agila Elumalai 7.Dr. Vijayalakshmi Lakshmanan 8.Dr. Sreeram Sr.

डिजाइन अधिनियम, 2000 तथा डिजाइन नियम, 2001 के अधधीन प्रावधानों के अनुसरण में।

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

जारी करने की तिथि : 25/01/2024
Date of Issue



महानियंत्रक पेटेंट, डिजाइन और व्यापार चिह्न
Controller General of Patents, Designs and Trade Marks

*पारस्परिकता तारीख (यदि कोई हो) जिसकी अनुमति दी गई है तथा देश का नाम। डिजाइन का स्वत्वधिकार पंजीकरण की तारीख से दस वर्षों के लिए होगा जिसका विस्तार, अधिनियम एवं नियम के निबंधनों के अधीन, पांच वर्षों की अतिरिक्त अवधि के लिए किया जा सकेगा। इस प्रमाण पत्र का उपयोग विधिक कार्यवाहियों अथवा विदेश में पंजीकरण प्राप्त करने के लिए नहीं हो सकता है।

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.

Design Application Details



Design Number: 385285-001

Filing Date: 29/04/2023 11:32:44

Article Name: ORAL CANCER PREDICTING DEVICE

Class: 24-01-APPARTUS EQUIPMENT FOR DOCTORS, HOSPITALS AND LABORATORIES

Journal Number: 28/2023

Journal Date: 14/07/2023 00:00:00

Applicant Detail

SI. No.	APPLICANT NAME	APPLICANT ADDRESS
1	Dr. Sriram K	Professor , Department of Dentistry , Vinayaka Mission's Medical College & Hospital, Vinayaka Mission's Research Foundation (Deemed to be University), Keezhakasakudimedu, Kottucherry (P.O), Karaikal , Pincode 609 609 , U.T. of Puducherry
2	Dr. Kanmani R	Professor, Department of Oral Medicine and Radiology, Chettinad Dental College and Research Institute, Rajiv Gandhi Salai, Kelambakkam , Pincode 603 103 , Tamilnadu
3	Dr. Ashwin Chandravani	Senior Lecturer, Department of Oral Medicine and Radiology, SRM Dental College , Ramapuram , Chennai , Pincode 600 089, Tamilnadu
4	Dr. K. Ramya	Associate Professor, Division of Oral Medicine and Radiology, Cuddalore Government Dental College, Chidambaram, Pincode 608 002, Tamilnadu
5	Dr. Ambiga Pazhani	Reader, Department of Oral Medicine and Radiology, Vivekananda Dental College for Women, Elayampalayam, Tiruchengode , 637 205 Tamilnadu
6	Dr. Agila Elumalai	Reader, Department of Periodontics, Chettinad Dental College and Research Institute, Rajiv Gandhi Salai, Kelambakkam , Pincode 603 103 Tamilnadu
7	Dr. Sreeram SR	Reader, Department of Conservative Dentistry & Endodontics, Chettinad Dental College and Research Institute, Rajiv Gandhi Salai, Kelambakkam , Pincode 603 103 , Tamilnadu



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Patent Search

Invention Title	METHOD FOR THE PREPARATION OF PROANTHOCYANIDIN RICH NON FLUORIDATED GEL AS A REMINERALIZING AGENT AND USES THEREOF
Publication Number	02/2024
Publication Date	12/01/2024
Publication Type	INA
Application Number	202341087036
Application Filing Date	20/12/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	CHEMICAL
Classification (IPC)	A61K31/352, A61K31/353, A61K36/185, A61K8/97, A61Q19/00, C07D311/62

Inventor

Name	Address	Country	Nationality
Shoba Narayan	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu, Tamil Nadu-603103, India	India	India
Daya Srinivasan	Chettinad Dental College and Research Institute, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu, Tamil Nadu-603103, India	India	India
Rajeshwari Baskar	Chettinad Dental College and Research Institute, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu, Tamil Nadu-603103, India	India	India

Applicant

Name	Address	Country	Nationality
Chettinad Academy of Research and Education	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu, Tamil Nadu-603103, India	India	India
S Jeyendrasaraswathi	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu, Tamil Nadu-603103, India	India	India

Abstract:

This innovation involves the development of a gel derived from grape seeds (*Vitis vinifera*) that is rich in proanthocyanidins and has a natural grape flavour. The gel, which is free of sodium lauryl sulphate, is formulated in a range of 5 ml to 10 ml. Its purpose is to remineralize early carious lesions and white spot lesions. This formulation, which does not contain fluoride, aids in the prevention of dental caries and Early Childhood Caries. It also helps maintain oral hygiene in children, thereby mitigating the potential negative effects of fluorides.

Complete Specification

DESC: DETAILED DESCRIPTION OF THE INVENTION:

[0036] Dental caries is a common global health condition affecting the children. Dental caries at an early stage is reversible by using remineralizing agent. Fluoride is the gold standard remineralizing agent used in primary teeth. Usage of fluoridated gels can have adverse effects such as acute fluoride toxicity and fluorosis if consumed in excessive amount. Since children tend to swallow some amount of gels while brushing it will be safe to use a non-fluoridated gel for children. Sodium lauryl sulphate (SLS) is a surfactant added in most of the gels. SLS has some adverse effects like contact hypersensitivity and may show allergic reactions in some individuals and may even lead to oral epithelium desquamation.

[0037] Example 1: There are various non fluoridated remineralizing agents available in the market using various substances except Proanthocyanidins extracted from grape seeds. Hence the present invention used crude proanthocyanidins extracted from grape seeds in a range of 5 ml to 10 ml per 100 gram of gel for remineralization of early carious lesion.

[0038] Example 2: (Figure 1 and 2) preparation of liquid crude proanthocyanidins from grape seeds: The crude proanthocyanidins was extracted by soaking the dried seed in ethyl acetate for 24 hours. Followed by decantation of the extract was dried using anhydrous Na₂SO₄. The extract was subjected to evaporation and mixed with ethyl acetate and petroleum ether. The extract was then filtered to obtain the crude liquid proanthocyanidins.

[0039] Example 3 (Figure 3): This formulated gel used coco glucoside as a surfactant in the range of 0.5 to 2 grams. The composition the formulated non fluoridated proanthocyanidins-rich grape seed extract gel is as follows: Calcium diphosphate (Abrasive)-40g;Coco glucoside (Surfactant)-1g;Distilled water (Solvent)-20g;Silicone Dioxide precipitated (Abrasive)-1.5g;Carboxymethyl cellulose (Binder)-2g;Propylene glycol (Humectant)-30g;Sorbitol (Sweetener)-0.5g;Sodium saccharin (Sweetener)-0.5g;Proanthocyanidins liquid extract (Remineralization agent)-4.5mL

[0040] Example 4 (Figure 4): With the formulated gel the remineralization efficacy was determined and confirmed using Vickers hardness testing The surface microhardness was tested using Vickers hardness testing at the baseline, demineralization, and remineralization stages and the results were promising

[0041] Example 5 (Figure 5) Scanning electron microscopy (SEM) on primary teeth in an invitro setting. 15 Extracted primary teeth was subjected to acid attack and the formulated non fluoridated proanthocyanidins-rich grape seed extract gel was applied for 14 days. The surface topography was analysed using Scanning electron microscopy at the baseline, demineralization, and remineralization stages and the results were promising.

ADVANTAGES OF THE INVENTION

[0042] A biocompatible gel formulation of the natural product for dental applications

[0043] The main advantages of such gel is prevention of dental caries since early childhood

[0044] Another major advantage of such gel is natural flavor for children to use

[View Application Status](#)



[Terms & conditions \(http://ipindia.gov.in/terms-conditions.htm\)](http://ipindia.gov.in/terms-conditions.htm) [Privacy Policy \(http://ipindia.gov.in/privacy-policy.htm\)](http://ipindia.gov.in/privacy-policy.htm) [Copyright \(http://ipindia.gov.in/copyright.htm\)](http://ipindia.gov.in/copyright.htm)
[Hyperlinking Policy \(http://ipindia.gov.in/hyperlinking-policy.htm\)](http://ipindia.gov.in/hyperlinking-policy.htm) [Accessibility \(http://ipindia.gov.in/accessibility.htm\)](http://ipindia.gov.in/accessibility.htm) [Archive \(http://ipindia.gov.in/archive.htm\)](http://ipindia.gov.in/archive.htm)
[Contact Us \(http://ipindia.gov.in/contact-us.htm\)](http://ipindia.gov.in/contact-us.htm) [Help \(http://ipindia.gov.in/help.htm\)](http://ipindia.gov.in/help.htm)
Content Owned, updated and maintained by Intellectual Property India, All Rights Reserved.

Page last updated on: 26/06/2019



(<http://ipindia.nic.in/index.htm>)



(<http://ipindia.nic.in/index.htm>)

Patent Search

Invention Title	A METHOD FOR PREPARING AUTOLOGOUS INJECTABLE PLATELET-RICH FIBRIN (I-PRF) AND FORMING AN I-PRF BONE BLOCK FOR BONE REGENERATIVE PROCEDURES
Publication Number	02/2024
Publication Date	12/01/2024
Publication Type	INA
Application Number	202341084638
Application Filing Date	12/12/2023
Priority Number	
Priority Country	
Priority Date	
Field Of Invention	BIO-MEDICAL ENGINEERING
Classification (IPC)	A61F0002280000, A61F0002460000, A61B0005154000, H04L0069180000, A61L0027360000

Inventor

Name	Address	Country	Nationality
S K Jagdish	Chettinad Dental College and Research Institute, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu district, Tamil Nadu-603103, India	India	India
Antara Banerjee	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu district, Tamil Nadu-603103, India	India	India
Amit Dey	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu district, Tamil Nadu-603103, India	India	India
Eazhil Rajamony	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu district, Tamil Nadu-603103, India	India	India

Applicant

Name	Address	Country	Nationality
Chettinad Academy of Research and Education	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu district, Tamil Nadu-603103, India	India	India
S Jeyendrasaraswathi	Chettinad Hospital and Research Institute, Chettinad Academy of Research and Education, Rajiv Gandhi Salai, Kelambakkam, Chengalpattu district, Tamil Nadu-603103, India	India	India

Abstract:

This invention describes a new protocol for the preparation of autologous injectable platelet-5 rich fibrin (i-PRF) using silica/clot activator-coated vacutainer tubes and horizontal centrifugation at high RCF. This method can be used as an alternative to the conventional protocols which use non-coated plain plastic vacutainer tubes and low RCF. The new protocol was effective in producing i-PRF with a three-fold increase in platelets and a two-fold increase in leucocyte counts compared to whole blood. The method for forming bone blocks using any 10 particulate bone graft material using the new protocol has also been explained. The new protocol was also effective in reducing the overall time required for the preparation of i-PRF and bone block compared to the conventional protocols. The bone blocks prepared using the new protocol had a dense fibrin network with less porosity compared to the conventional protocol.

Complete Specification

DESC:DETAILED DESCRIPTION [0046] Some embodiments of this disclosure, illustrating all its features, will now be discussed in detail. The words "silica-coated," and "clot-activator" are intended to be equivalent and refer to the type of test tube with chemical additive that accelerates the clotting of blood and does not contain any anticoagulants, gels, or any other additives. The words "horizontal 20 centrifugation," "horizontal head," "swing-out rotor," and "swinging bucket," are intended to be equivalent and refer to the type of rotor in a centrifuge in which the tube holders are free to move and are not rigidly attached at a certain angle. The words "injectable platelet-rich fibrin," "i-PRF," or "liquid PRF," are intended to be equivalent in meaning and refer to the liquid form of autologous platelet-rich fibrin concentrate. The words "bone augmentation," "25 "bone grafting," and "vertical/horizontal bone augmentation," and other forms thereof, are intended to be equivalent in meaning and be open-ended in that an item or items following any one of these words is not meant to be an exhaustive listing of such item or items meant to be limited to only the listed item or items.

30 [0047] The preferred systems and techniques are now discussed, however, any that are comparable to or equal to those disclosed here can be employed in the use or testing of embodiments of the current disclosure. In the sections that follow, embodiments of the present disclosure will be discussed in more detail with reference to the accompanying drawings, where like numbers denote similar features across the various figures and where 35 example embodiments are illustrated. However, the claims' embodiments are not restricted to the examples given here and may take many forms instead. The examples given here are provided for illustration purposes only and are not intended to be thorough. Various embodiments of the present invention are disclosed herein below, which relate to methods

7
 for preparing injectable platelet-rich fibrin bone block (I-PRF bone block) for bone augmentation procedures.
 Example 1: Preparation of injectable platelet rich-fibrin (i-PRF) using the new and conventional protocols: 5 [0048] In this experimental embodiment, the new protocol for the

[View Application Status](#)

Design Application Details

Application Number:

411664-001

Cbr Number:

205069

Cbr Date:

27/03/2024 12:07:44

Applicant Name:

1. Dr. P. Sai Archana 2. Dr. R. Ambika 3. Dr. Kanmani R
4. Dr. Abinaya Balakrishnan 5. Dr. Sriram K 6. Dr. Merlin Jayaraj
7. Dr. Nagaland T 8. Dr. Priyanga. G 9. Dr. Rizwana Fathima J

Design Application Status

Application Status:

Application Under Process(wating for Technical Examination)

[Back \(/DesignApplicationStatus/\)](#)

Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230. The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign.ipo@nic.in

Controller General of Patents, Designs and Trademarks

Design Application Details

Application Number:

413529-001

Cbr Number:

206207

Cbr Date:

13/04/2024 18:04:00

Applicant Name:

1. Dr. Sriram K 2. Dr. P. Sai Archana 3. Dr. Merlin Jayaraj 4. Dr. B. Radhika
5. Dr. Kanmani R 6. Dr. Nagaland T 7. Dr. Kavitha Jayavel
8. Dr. S. Sivakrishnan 9. Dr. Sugirtha Chellapandi 10. Dr. Sreeja C

Design Application Status

Application Status:

Application Under Process(wating for Technical Examination)


[Back \(/DesignApplicationStatus/\)](#)

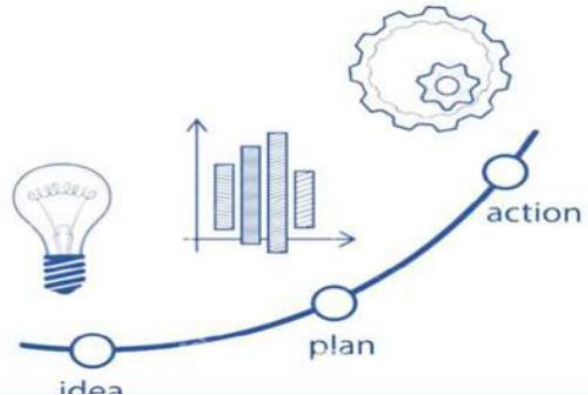
Disclaimer: Application status is available for the application filed on or after 1st April 2009 with application no 222230. The information under " Design Application Status" is dynamically retrieved and is under testing, therefore the information retrieved by this system is not valid for any legal proceedings under the Design Act 2000. In case of any discrepancy you may contact the appropriate Patent Office or send your comments to following email IDs:

Design Office, Kolkata : controllerdesign.ipo@nic.in

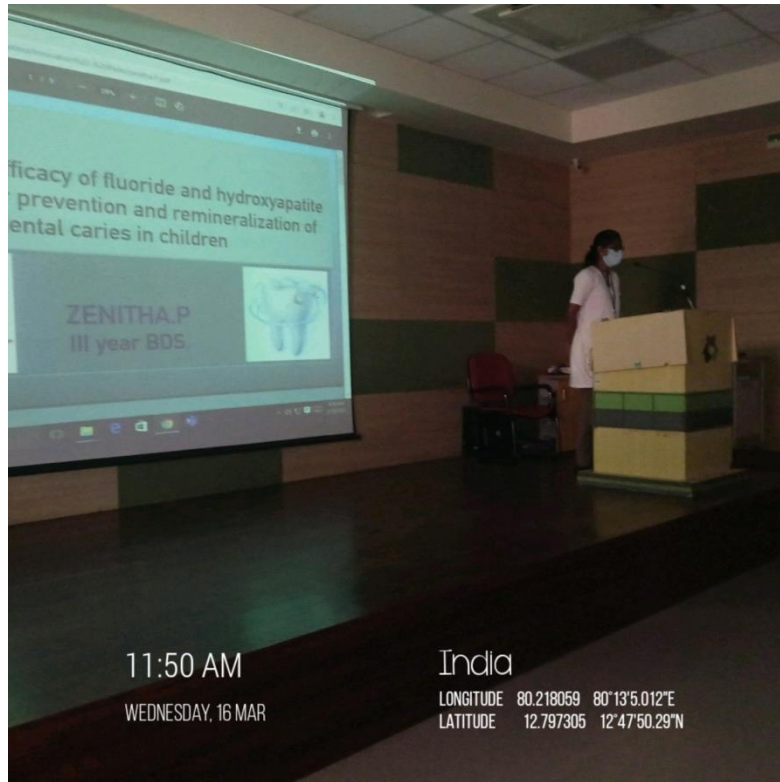
Controller General of Patents, Designs and Trademarks

INNOVATIVE CHALLENGES AND PATENT WORKSHOPS


Innovation Council
Presents
"Metamorphosis"
16th March 2022








PRINCIPAL
**CHETTINAD DENTAL COLLEGE &
RESEARCH INSTITUTE**
RAJIV GANDHI SALAI
KELAMBAKKAM - 603 103.

REPORT

The Department of Paediatric & Preventive Dentistry conducted an innovation corner for Third year BDs students.

The students were asked to present their unique topic. This topic was presented in a scientific style mode, The moderators of the session were Dr Bolla Deepthi and Dr Dhanalakshmi who asked relevant questions about the study. The study was evaluated under feasibility, relevance, innovation and economics point of view.

Badamapriya wanted to enhance oral hygiene for hearing impaired children. The student gave an idea of improvement based on model teaching, video assisted teaching to the children.

Keerthana D talked about Habit correcting appliance. The usage of palatal expansion with modification of habit breaking appliance was discussed

Madhumitha discussed on aromatherapy on reduction in anxiety of the child.

Niranjana kumar discussed on role of therapeutic play in reducing anxiety among children.

Nirvindh samayanathan discussed usage of smart app for teaching , educating parents and children about oral health

Nishitha T introduced the concept of alternate behaviour management technique.

Pavithra A concept was on modification of oral and gut flora in Autistic children

Priyadharasni S spoke on maternal anxiety reduction in reducing fear of the child

Samyuktha B focussed on parent's acceptability to General anaesthesia procedure.

Saranya V focussed on questionnaire to dental professionals-their knowledge about CBCT.

Solai thendral's study was on BMI and dental caries, its relation.

Zenitha innovation was to know the efficacy of fluoridated and a nonfluorinated tooth paste.

The programme was well attended and listened by students. They were very enthusiastic in participating the event.

Pedodontic Innovation Corner



CHETTINAD DENTAL COLLEGE AND RESEARCH INSTITUTE

INNOVATION CORNER

DATE: 18-02-2022

Organising Secretary:
Dr. Daya Srinivasan

Scientific Team:
Dr. Senthil Eegappan
Dr. LashmiPriya
Dr. Bolla Deepthi
Dr. Dhanalakshmi

DEPARTMENT OF PEDODONTICS

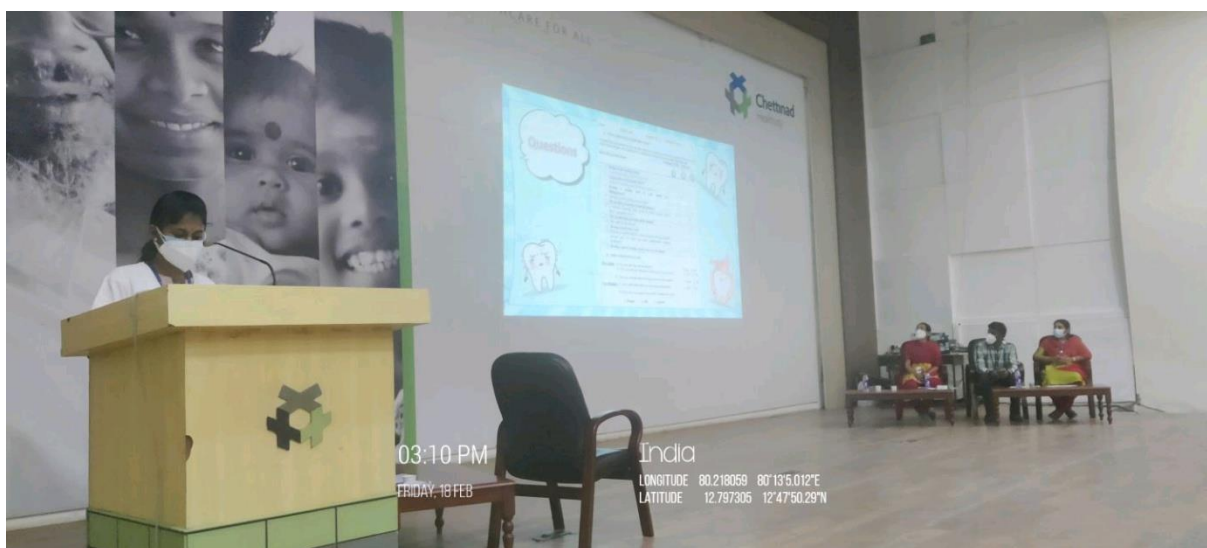
BDS - FIRST YEARS

S No.	NAME	TITLE
1	Deepika dhanshri, M	Assessment of feelings and attitude of children towards their dentist and their association with oral health.
2	Devpriya, S	Relation between delayed shedding and malocclusion
3	Dhansipriya, M	Comparative evaluation of the effectiveness of a mobile app (Little Lovely Dentist) and the tell-show-do technique in the management of dental anxiety and fear: a randomized controlled trial
4	Hartel, S	mouth opening in 3 to 7 years children
5	Jayasriya	Silver diamine fluoride -SDS
6	Mahalakshmi, S	To assess the parental acceptability of covid 19 vaccination for children under the age of 15-18 years
7	Megha, S	Management of children with autism spectrum disorder in the dental setting
8	Mohammed Nawaz Ali, K	Dental Anxiety and Phobias in children
9	Monika, V	Dental caries in intellectual disability children
10	Shreya, V	Effectiveness of positive preview imagery in children
11	Sriharshan, A	Diet and lifestyle habits on dental caries
12	Shrividya, B	Comparative evaluation of N2O sedation and Chloral Hydrate as
13	Subash, S	Parental acceptance of retraining the child during the dental treatment - Non pharmacological behaviour management.




02:05 PM
FRIDAY, 18 FEB

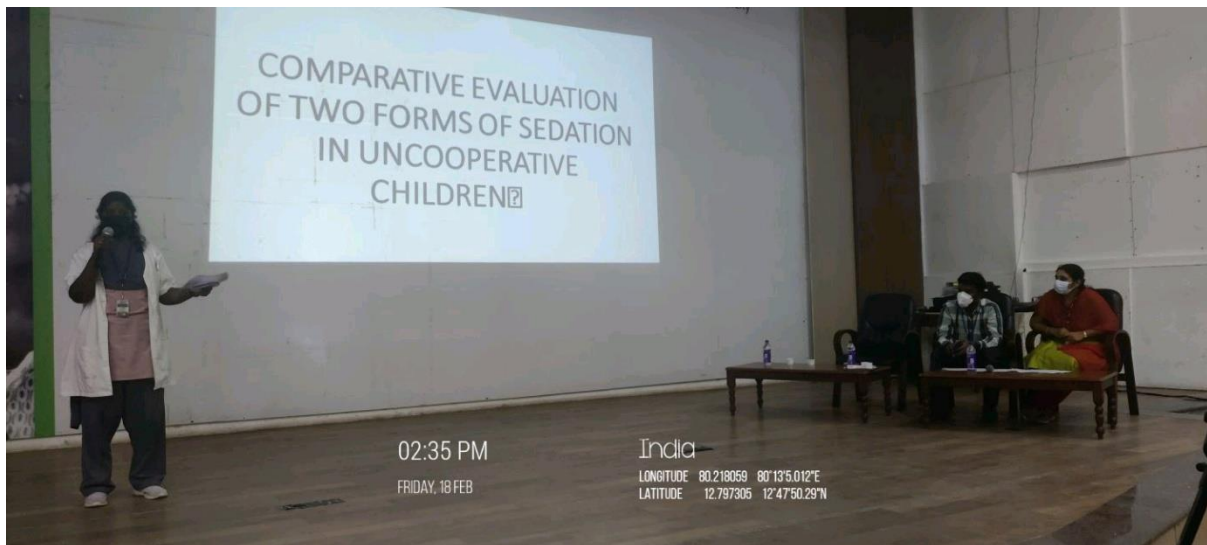
India
LONGITUDE 80.218059 80°13'5.012"E
LATITUDE 12.797305 12°47'50.29"N



03:10 PM
FRIDAY, 18 FEB

India
LONGITUDE 80.218059 80°13'5.012"E
LATITUDE 12.797305 12°47'50.29"N


PRINCIPAL
CHETTINAD DENTAL COLLEGE & RESEARCH INSTITUTE
RAJIV GANDHI SALAI
KELAMBAKKAM - 603 103.



EVENT SUMMARY

The Innovation corner from Pedodontic Department was conducted to ignite the concept of lateral thinking and creative thinking among the students. The programme aimed to create a research minds to the budding dentist, who can channel their research potential beyond the class room and text books.

The students were priorly sensitised about the programme during their academic classes. Students came with their ideas, every student was allotted a mentor, which fructified as a innovation proposal.

Total of 13 students participated in the innovation corner.

Deepika dharshni spoke about Assessment of feelings and attitude of children towards their dentist and their association with oral health.

Devipriya .S spoke about Relation between delayed shedding and malocclusion.

Dharanipriya M spoke about Comparative evaluation of the effectiveness of a mobile app (Little Lovely Dentist) and the tell-show-do technique in the management of dental anxiety and fear: a randomized controlled trial

HArini. S spoke about mouth opening in 3-7 year old children.

Jayasurya spoke about about Silver diamine Fl;ouride.

Mahalakshmi S spoke about To assess the parental acceptability of covid 19 vaccination for children under the age of 15-18 years

Megha. S spoke about Management of children with autism spectrum disorder in the dental setting

Mohammed Nawaz Ali. K spoke about Dental anxiety and phobias in children. Monika V spoke about Dental Caries intellectual disability in children.

Shreya P spoke about effectiveness of positive previsit imagery in children.

Srivarshan A spoke about Diet and life style habits of Dental caries.

Srividya B spoke about comparative evaluation of nitrous oxide sedation and chloral hydrate sedation in children.

Subahsri S spoke on Parental acceptance of restraining the child during the dental treatment - Non pharmacological behaviour management.

The students were questioned by their innovative topic by the team of experts.

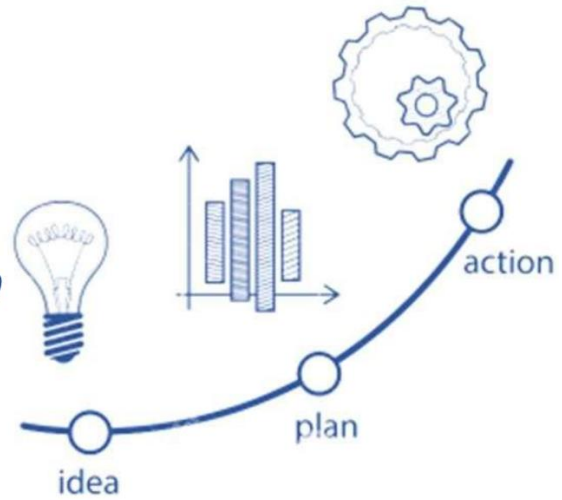
The programme was well received and increased the confidence among students to bring their idea into wider audience.





Innovation Corral
Presents
'Metamorphosis 2.0'

16th - 18th May 2022




PRINCIPAL
CHETTINAD DENTAL COLLEGE &
RESEARCH INSTITUTE
RAJIV GANDHI SALAI
KELAMBAKKAM - 603 103.




PRINCIPAL
**CHETTINAD DENTAL COLLEGE &
RESEARCH INSTITUTE**
RAJIV GANDHI SALAI
KELAMBAKKAM - 603 103.

REPORT

The innovative corner was conducted for final yr. BDS students on 17.5.2022 at Chettinad Dental College & research Institute to enrich the critical thinking of the students. The students were asked to present their ideas pertaining to Paediatric & Preventive Dentistry.

Keerthiga talked on 3 D printing and its application in Paediatric Dentistry.

Kirthika G talked on innovation of SDF on arresting carious lesion in permanent teeth.

Lakshana innovation topic was on usage of smart phone only to measure oxygen saturation instead of standard pulse oximeter.

Lakshika Sree suggested role of iron deficiency in early child hood caries, and means of supplementing fe stores.

Lakshmi Priya spoke on nickel presence in saliva in patients with multiple crowns or intra oral appliance.

Lincy Jenisha spoke on Usage of clarified butter vs aloe vera gel in treatment of oral ulcers. lisha soke on importance of non-aerosol producers in covid situation like usage of SDF in treating carious lesion.

Lovisha seles spoke on efficacy of oral peel candy and xylitol chewing gum in reducing caries.

Malavika raja spoke on centric occlusion and biting force in mouth breathers using T scan.

Marajitha devi spoke on audio visual distraction in reducing anxiety in children.

Max million spoke on modifying the behaviour using aroma therapy.

The students spoke about their innovative ideas/projects. It was moderated by subject experts. The students were very enthusiastic in presenting their creative ideas and were demonstrative to make it applicable in daily clinical practice.

List of Partnering
Institutions
&
Contact Details
2022-23




S.No	Institutions/ Industries /research labs	Contact Details
1	Chettinad Academy of Research and Education	registrar@chettinadhealthcity.com 04447411012
2	Faculty of Allied Health Sciences	registrar@chettinadhealthcity.com 04447411012
3	Chettinad Hospital and Research Institute	registrar@chettinadhealthcity.com 04447411012
4	Chettinad School of Law	registrar@chettinadhealthcity.com 04447411012
5	Chettinad Super speciality Hospital	registrar@chettinadhealthcity.com 04447411012
6	Chettinad College of Nursing	registrar@chettinadhealthcity.com 04447411012
7	Chettinad School of Pharmaceutical Sciences, Chettinad Academy of Research and Education	registrar@chettinadhealthcity.com 04447411012
8	School of Physiotherapy	registrar@chettinadhealthcity.com 04447411012
9	Chettinad Rural Health Centre (General Hospital), Pooncheri	registrar@chettinadhealthcity.com 04447411012
10	Chettinad Urban Health Centre (General Hospital), Karapakkam	registrar@chettinadhealthcity.com 04447411012
11	Padma Adarsh Higher Secondary School	Ph.No:7358504766 Email : admissions@padmaadarsh.school
12	Agni College of Technology	044-67409441 to 044-67409499 E Mail: mail@act.edu.in
13	Little Hearts - Society for the upliftment of deprived community	91 09940617712
14	Jagannath Vidyalaya	Thaiyur, Near Kelambakkam, Off OMR, Chennai, Tamil Nadu 603103
15	VKR Surgicals - DePuy Synthes, Johnson & Johnson	1/61-21, Ravi Colony Second St, Nazarethpuram, Gandhi Nagar, St.Thomas Mount, Ramapuram, Tamil Nadu 600016
16	Stryker India Pvt Ltd, New Delhi	8003270770
17	Incredible AM Pvt Ltd	info@3dincredible.com, 20 2643 0080 ,91 20 2645 2423
18	Noris Medical Pvt Ltd	udid@norismedical.com, 02249240038
19	NIEPMD	044- 27472113, 27472046 niepmd@gmail.com
20	Adyar cancer institute	Ph:044 22209150
21	Kedo dent	Sagarika, 154/62, AI block, 7 th main road, shanthi colony, Anna nagar main road, Chennai-40
22	Bredent Group	Plot no.12, S.No-29, Hissa,3/1, karadi, Pune - 411014
23	Innovative Lab Solutions	Phone: 098413 08040
24	ORMCO Insignia	OrmcoEuropeCS@ormco.com , 00 800 30 32 30 32
25	Cube Dental Equipments	cubedentalequipments.com. & 8754575856
26	Mother Dental Products	Riyasdent@Gmail.Com



Chettinad

Dental College & Research Institute

27	Vinayaga Dental Labs	Sire Mansion, Anna Salai, Thousand Lights West, Thousand Lights, Chennai, Tamil Nadu
28	Centre for Nano Science and Technology, Anna University	04422359205 rrselvanrajan@gmail.com
29	Christian Medical College Vellore	callcentre@cmcvellore.ac.in
30	Directorate of Public Health and Preventive Medicine Scientific Advisory Committee	044 2566 5566
31	Harvard Medical School Brigham and Women's Hospital	617-732-5500 & bwhbei@bwh.harvard.edu
32	Meera Laser solutions Pvt Ltd	04448610396 info@meeralasers.com
33	Saveetha Dental College and Hospital	04426800892 whitelab.sdc@saveetha.com
34	Sri Sairam Techno Incubation Centre	91-44-22512111 / 2251 2333 / 22512444 sairam@sairamit.edu.in
35	Strength of materials Lab, VIT Chennai	044 3993 1555 admin.chennai@vit.ac.in
36	Veni Vidi Vici School of Training	9791141555, 91 99401 64362 mail@vvsot.com
37	Wahaab Pranic Acupuncture Healing Centre, Chengalpattu	092821 12130


PRINCIPAL
CHETTINAD DENTAL COLLEGE &
RESEARCH INSTITUTE
RAJIV GANDHI SALAI
KELAMBAKKAM - 603 103.