



3.5.1: Average number of Collaborative activities for research, faculty exchange, student exchange/ Industry-internship etc. per year for the last five years

CERTIFIED COPIES OF COLLABORATION DOCUMENTS AND EXCHANGE VISITS

INDEX SHEET

S NO	DESCRIPTION	PAGE NO
1	CERTIFICATE OF THE HEAD OF THE INSTITUTION	2
2	ACADEMIC YEAR 2020-21	4
3	ACADEMIC YEAR 2019-20	94
4	ACADEMIC YEAR 2018-19	144
5	ACADEMIC YEAR 2017-18	186
6	ACADEMIC YEAR 2016-17	206



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



CERTIFICATE OF THE HEAD OF THE INSTITUTION



DR.S. KARTHIGA KANNAN, MDS.,

PRINCIPAL

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the number of Collaborative activities for research, faculty exchange, student exchange/ Industry-internship etc. per year for the last five years are given below:

YEAR	2020-21	2019-20	2018-19	2017-18	2016-17
TOTAL NO OF ACTIVITIES	39	22	29	17	21



(Signature)
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

ACADEMIC YEAR 2020-21



GRANT PROPOSAL ACCEPTANCE

To

CONTACT

301-302 3rd
floor GEC
Centre,
Sector 50,
Gurgaon
Haryana
info@anamacdesign.com
+919310021833
+919910621833

Dr.V. Sudhakar,
Vice Principal, Professor & Head of the Department,
Department of Orthodontics & Dentofacial Orthopaedics,
Adhiparsakthi Dental College & Hospital.
Subject: Grant proposal acceptance

Dear Sir,

AnaMacDesign is delighted to inform you that your grant proposal has been accepted and our company will provide a research grant for the research topic, "Evaluation of centre of resistance and stress distribution pattern in anterior part of maxilla during decrowding assisted with and without microosteoperforation - a finite element study" which is being done under the guidance of (Dr.R. Ramya, Professor) by the postgraduate student Dr.G.Pandi.

The financial grant amount will be Rs.12,600. This will be credited to the research account of Adhiparasakthi dental college and hospital.

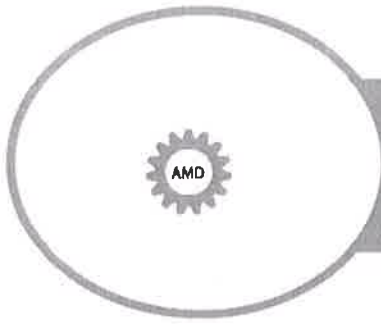
We are happy to see the involvement and interest of the students, and as an appreciation of the same, we invite more proposals from your college. Based on the standards of the proposal, our committee would decide on providing further grants.

Dated: 21/12/2021

Sincerely,
Ms. Abhilasha Gupta
FEA/CFD Director
AnaMacDesign




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



GRANT PROPOSAL ACCEPTANCE

To,

CONTACT

301-302 3rd
floor GEC
Centre,
Sector 50,
Gurgaon
Haryana
info@anamacdesign.com
+919310021833
+919910621833

Dr. S. Aswini Soundhrya,
3rd year Postgraduate,
Department of Orthodontics & Dentofacial Orthopaedics,
Adhiparsakthi dental college & hospital.
Subject: Grant proposal acceptance

Dr. S. Aswini

Anamac designs is delighted to inform you that, "Comparative evaluation of stress distribution patterns and location of the Centre of resistance during temporary anchorage device assisted molar intrusion with and without micro-osteoperforation – a 3-dimensional finite element analysis" the research topic which you are doing under the guidance of Dr.V.Sudhakar and Dr.R.Sumanth Kumar, for which you have sent the **Grant proposal, has been accepted by AnaMac.**

The financial grant amount will be Rs.13,200. This will be credited to the research account of Adhiparasakthi dental college and hospital.

We are happy to see the involvement and interest of the students, and in appreciation of the same, we invite more proposals from your college. Based on the standards of the proposal, our committee would decide on providing further grants.

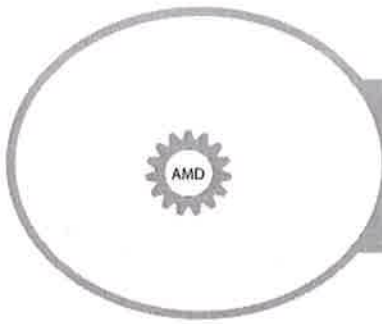
Dated: 21/11/2021

Sincerely, *Abhilasha Gupta*
Ms. Abhilasha Gupta
FEA/CFD Director
AnaMacDesign



S. Karthiga Kannan

PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



GRANT PROPOSAL ACCEPTANCE

To

CONTACT

301-302 3rd
floor GEC
Centre,
Sector 50,
Gurgaon
Haryana
info@anamacdesign.com
+919310021833
+919910621833

Dr.V. Sudhakar,
Vice Principal, Professor & Head of the Department,
Department of Orthodontics & Dentofacial Orthopaedics,
Adhiparasakthi Dental College & Hospital.
Subject: Grant proposal acceptance

Dear Sir,

AnaMacDesign is delighted to inform you that your grant proposal has been accepted and our company will provide a research grant for the research topic, "Evaluation of stress distribution patterns at Infrazygomatic crest implant site during retraction - A three dimensional Finite Element Analysis" which is being done under the guidance of (Dr.V.Sudhakar, Vice Principal, Professor & Head of the Department) by the postgraduate student Dr.S.Praveenkumar.

The financial grant amount will be Rs.15,400. This will be credited to the research account of Adhiparasakthi dental college and hospital.

We are happy to see the involvement and interest of the students, and as an appreciation of the same, we invite more proposals from your college. Based on the standards of the proposal, our committee would decide on providing further grants.

Dated: 21/12/2021

Sincerely, *Abhilasha Gupta*
Ms. Abhilasha Gupta
FEA/CFD Director
AnaMacDesign



S. Karthiga
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyar Taluk, Chengalpattu District
Tamil Nadu - 605 319



Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

SOFT SKILLS TRAINING PROGRAMS – 2020-21

S.No	Date	Time	Venue	Year	Topic	Trainer
1.	14/12/2020	1.30 pm to 3.30 pm	Mini Conference Hall	CRR Post graduates -30	SOFT SKILLS -Self motivation	Ms. Sophia
2.	23/02/2021	3.00 pm to 4.00 pm	Platinum Jubilee Auditorium	I BDS - 91	LANGUAGE AND COMMUNICATION SKILLS DEVELOPMENT - Introduction to communication skills	Ms. Suganya
3.	17/03/2021	3.00 pm to 4.00 pm	Mini conference hall	II BDS - 54	LANGUAGE AND COMMUNICATION SKILLS DEVELOPMENT - Interpersonal communication	Ms. Suganya
4.	22/01/2021	1.30 pm to 3.30 pm	Platinum Jubilee Auditorium	II BDS III BDS - 154	YOGA AND WELLNESS - Yoga – A better self-care	Ms. Bharathi
5.	10/02/2021	2.00pm to 3.00 pm	Mini Conference Hall	III BDS - 54	ANALYTICAL SKILL DEVELOPMENT - Problem solving and Decision making	Ms. Sophia
6.	SEP 2020 TO AUG 2021	-----	ADHIPARASAKTHI HOSPITAL	CRR - 46	HUMAN VALUE DEVELOPMENT – BLOOD DONATION	-----
7.	26/02/2021	3.00 pm to 4.00 pm	Platinum Jubilee Auditorium	IV BDS - 76	PERSONALITY & PROFESSIONAL DEVELOPMENT - Public Speaking	Ms. Suganya
8.	06/01/2021	3.30pm to 4.30 pm	Mini Conference Hall College Premises	CRR Post graduates-112	EMPLOYABILITY SKILLS DEVELOPMENT – Photography in Dentistry	Mr. Baskar

PRINCIPALAdhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.**PRINCIPAL**
Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

16.02.2021

CIRCULAR

We wish to bring to your kind notice that we are conducting a training program on the topic **“INTRODUCTION TO COMMUNICATION SKILLS”** on 23.02.2021 from 3.00 PM to 4.00 PM for I BDS students at Platinum Jubilee Auditorium, APDCH.

Students' Welfare Committee

PRINCIPAL
Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpet District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Student Welfare Committee, APDCH

Cordially invites you all For

Language and Communication Skills

program on



TOPIC: INTRODUCTION TO COMMUNICATION
SKILLS

SPEAKER: MS. SUGANYA

COMMUNICATION SKILLS TRAINER

VENUE: Platinum Jubilee Auditorium

DATE: 23/02/2021

TIME: 3 pm to 4 pm

PARTICIPANTS: I BDS, APDCH

Program Schedule :

3:00 Pm- Welcome Address by Dr. James

3:05 Pm- Session 1 (Art of Language)

3:35 Pm- Session 2 (Essential Communication Skills)

4:00 Pm- Vote of Thanks by Dr. Sumanth



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.

**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Mamaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Omsakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



GPS Map Camera



Melmaruvathur, Tamil Nadu, India

Adhiparasakthi dental college and hospital ,

Melmaruvathur, Tamil Nadu 603319, India

Lat 12.433307°

Long 79.826878°

23/02/21 03:02 PM



skhy
PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur,
Cheyero Tank, Chingleput District,
Tamil Nadu - 603 319



TRAINING ATTENDANCE SHEET

TOPIC: Introduction to Communication Skills DATE: 23/02/2021
 PLACE: Platinum Jubilee Auditorium TIME: 3PM to 4PM

SI.NO	NAME OF THE STUDENT	YEAR OF STUDY	SIGNATURE
1.	M. Sanjay Solomon	I st BDS	M. Sanjay
2.	J. Abhishek	I st BDS	J. Abhishek
3.	S. Sham	I st BDS	S. Sham
4.	Saravana kumar. b	I st BDS	Saravana
5.	SRIPAN LUNAD. U	I st BDS	Sripan
6.	D. PRASHANTHI	I st BDS	D. Prashanthi
7.	R. ARAVIND	I st BDS	R. Aravind
8.	P. Ganapathi	I st BDS	P. Ganapathi
9.	R. S. Himathi	I st BDS	R. S. Himathi
10.	S. Anurish kanna	I st BDS	S. Anurish Kanna
11.	C.R. VIGNESH KUMARICK	I st BDS	C.R. Vignesh
12.	R. Nithish	I st BDS	R. Nithish
13.	PRAVEENA . D	I st BDS	Praveena
14.	GIYATHRI . S	I st BDS	Giya
15.	NAKSHATRA VARSHINE. G	I st BDS	Nakshatra
16.	JANANIE CHRI . S	I st BDS	J. Jananie
17.	NAVANITHITHA . S. P	I st BDS	S.P. Navanithitha
18.	MANASA . E	I st BDS	Manasa
19.	VEDHAVARSHINI. V	I st BDS	Vedha
20.	CYNTHIAMIRIAM ALEXANDER	I st BDS	Cynthia
21.	G. Siva Arthu	I st BDS	G. Siva Arthu
22.	S. SUBHASHINI	I st BDS	S. Subhashini
23.	M. Gunanithi	I st BDS	M. Gunanithi
24.	SARATH . S . I	I st BDS	Sarath
25.	KV EZHILARASAN	I st BDS	KV Ezhil



S. Karthiga
PRINCIPAL
 Prof. Dr. S. Karthiga Kannan, MDS.,
 ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpet District
 Tamil Nadu - 603 319

SI.NO	NAME	DEPARTMENT	SIGNATURE
55.	M. kothai Nachiyar	T BDS	
56.	L. Vashta	T BDS	
57.	K. Susmitha	T BDS	
58.	D. GAYATHRI	T BDS	
59.	M. BARATHI	T BDS	
60.	S. Sneha	T BDS	
61.	M. Selli	T BDS	
62.	C. SHIVASINI RAJAN	T BDS	
63.	Bharani H. J	T BDS	
64.	D. Sangeetha Priya	T BDS	
65.	S. Sowmiya	T BDS	
66.	Shinani . A	T BDS	
67.	S. Koushika Shevi	T BDS	
68.	D. DHARSHINI	T BDS	
69.	V. YUGHANILA	T BDS	
70.	B. Alarna	T BDS	
71.	Kavithayini . A. K.	T BDS	
72.	Kaarthika. G	T BDS	
73.	Vijaya Jalashmi Rajan. c	T BDS	
74.	Charu Mathi k	T BDS	
75.	R. Kaviya	T BDS	
76.	Sri Lakshmi	T BDS	
77.	LEENA. M. P. K	T BDS	
78.	Sevanthi. k	T BDS	
79.	POOJA. G.	T BDS	
80.	RAMILA E	T BDS	
81.	R. PRIYADARSHINI	T BDS	
82.	Sakthi. c	T BDS	



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Chevur Taluk, Chengalpattu District
 Tamil Nadu - 605 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
RECOGNISED BY DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY
ACCREDITED BY NAAC, NABH & ISO



Certificate of Participation

This is to Certify that _____ has actively participated
the Language And Communication Skills Development Program on
- "Introduction To Communication Skills " *held on 23.02.2021 conducte*
at Adhiparasakthi Dental college and hospital, Melmaruvathur.

Dr. T Ramesh MD.,
Correspondent

Dr. A. Vasantha Kumari
Principal



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
RECOGNISED BY DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY
ACCREDITED BY NAAC, NABH & ISO



Certificate of Participation

This is to Certify that Sriram has actively participated in
the **Language And Communication Skills Development Program on**
- "Introduction To Communication Skills" held on 23.02.2021 conducted
at Adhiparasakthi Dental college and hospital, Melmaruvathur.

Dr. T Ramesh MD.,
Correspondent

Dr. A. Vasantha Kumari
Principal



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

LANGUAGE AND COMMUNICATION SKILLS DEVELOPMENT

INTRODUCTION TO COMMUNICATION SKILLS

POST EVENT REPORT

A program named "Introduction to Communication Skills" was conducted for I year BDS students by Students' Welfare committee on 23/02/2021 between 3:00 pm to 4:00 pm in Platinum jubilee auditorium at Adhiparasakthi dental college and hospital.

Ms. Suganya was the trainer. She is a well experienced speaker with lot of skills in training students. She gave an elaborate lecture on interpersonal communication and ways to improve communication skills.

The following is a gist of her session:

Communication is giving, receiving or exchanging ideas, data, information, signals or messages through appropriate media, enabling individuals or groups to persuade, to seek information, to give information or to express emotions.

- There are eight essential elements in the communication process: source, message, channel, receiver, feedback, environment, context, and interference.

After completing the session course, you will be able to:

- Recognize the importance of communication in communities of practice at university
- Confidently engage in constructive and critical dialogue with respect and professionalism.

Students' Welfare Committee



[Signature]
PRINCIPAL
Adhiparasakthi Dental College & Hospital
Meenaruvathur - 603 319.
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meenaruvathur
Cheyur Taluk, Chengalpattu District
Tamil Nadu - 603319



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

FROM,

DR. POORANI D

POSTGRADUATE

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

MELMARUVATHUR

TO,

METMECH

CHENNAI

THROUGH PRINCIPAL OF APDCH

Respected sir,

SUB- REQUEST TO ASSIST WITH SEM ANALYSIS

We are doing a study on "Evaluation of effect of cyclic preloading on cyclic fatigue resistance in rotary file system". We kindly request you to extend your support in doing SEM analysis"

Thank you

Your's faithfully

Bharath

HOD Signature

N. Bharath

Dr.N.BHARATH,MDS
Reg No.TH/8275 * Reader
Conservative Dentistry & Endodontics

Date : Time :



S.Karthiga
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



**METMECH ANALYTICAL
ENGINEERS**
A research lab

131/7, Block No.1, 2nd Floor, Balaji Nagar,
1st Street, Ekkattuthangal, Chennai - 600 032.
Mobile : 99620 34530, 89404 61946, 82485 42077
Email : metmech2005@yahoo.co.in
metmechanalyticalengineers@gmail.com

From

METMECH LAB

Chennai

To

Dr.POORANI D

POST GRADUATE

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

APDCH

Respected Mam,

We are glad to inform you that we accept your study proposal and ready to extend our support for scanning electron microscopy analysis of fractured files in study of cyclic preloading on cyclic fatigue resistance of rotary files.

Thank You

Yours faithful



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

EVALUATION OF THE EFFECT OF CYCLIC PRELOADING ON CYCLIC FATIGUE RESISTANCE IN ROTARY FILE SYSTEM

Investigator: Dr. POORANI

Guide: Dr. N. BHARATH

Co-Guide: Dr. HEMA SATHYA.B

Collaboration: MET MECH LAB, CHENNAI

AIM:

The aim of this study is to evaluate and compare the effect of cyclic preloading on cyclic fatigue resistance in two rotary file systems.

METHODOLOGY:

Rotary files – ONE SHAPE and KOMET F360 were used for instrumentation in simulated root canals. Artificial canals were simulated measuring 1.5mm in width, 20mm in length, and 2.5 mm in depth with U-shaped cross-section, were machined into 316L stainless steel blocks by computer-assisted milling and hardened with polished chrome plating. A straight cervical segment measuring 10.58mm with an arc length of 9.52mm and a curvature radius of 6mm, and the arc located in the apical portion of the canal.



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 83
+91 44 2752 8081

info@apdch.edu.in
www.apdch.edu.in





OmaokhN



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

All the instruments were operated with a torque-controlled electric motor. The time to fracture was recorded using a digital clock. The length of the time between the beginning of the procedure until instrument fracture occurred (Ncf) was recorded. The mean value of number cycles to fracture (Ncf) was calculated for each group of files. Then each file system was subjected to preloading of 25 % of mean Ncf and then subjected to cyclic fatigue test. The experimental procedure was performed by a single operator to avoid inter-operator variability.

CONCLUSION: It was concluded that cyclic preloading decreases the cyclic fatigue resistance of ONE SHAPE and KOMET F360 rotary file systems. Comparatively, KOMET F360 had higher cyclic fatigue resistance than the ONE SHAPE rotary file system.

*Dr. Bharath
For No. 603*

Dr. N. BHARATH, MDS
Reg No. TN/8275 • Reader
Conservative Dentistry & Endodontics

Date: / / Time:

S. Karthiga

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 83
+91 44 2752 8081

info@apdch.edu.in
www.apdch.edu.in





**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**
Recognized by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

FROM,

DR. JAYANTHI G

POSTGRADUATE

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

MELMARUVATHUR

TO,

METMECH

CHENNAI

THROUGH PRINCIPAL OF APDCH

Respected sir,

SUB- REQUEST TO ASSIST WITH PUSHOUT BOND STRENGTH AND SEM ANALYSIS

We are doing a study on "Comparison of the effect of two collagen cross linking agents on sodium hypochlorite treated dentin and tubular penetration capacity of sealers-An invitroStudy. We kindly request you to extend your support in doing pushout bond strength and SEM analysis"

Thank you

Your's faithfully

HOD Signature

Dr. N. BHARATH, MDS
Reg No. TN/8275 * Reader
Conservative Dentistry & Endodontics

Date : Time :



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



FROM,
METMECH LAB
CHENNAI.

TO,
DR. JAYANTHI G

POST GRADUATE

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL
MELMARUVATHUR

Respected sir/ mam,

We are glad to inform you that we accept your study proposal and ready to extend support for "Comparison of the effect of two collagen cross linking agents on sodium hypochlorite treated dentin and tubular penetration capacity of sealers-An invitro study in push out bond strength and SEM analysis".

Thank you

Yours faithfully


PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

**COMPARISON OF THE EFFECT OF TWO COLLAGEN CROSS LINKING AGENTS ON
SODIUM HYPOCHLORITE TREATED DENTIN AND TUBULAR PENETRATION CAPACITY
OF SEALERS AN IN VITRO STUDY IN PUSH OUT BOND STENGTH AND SEM ANALYSIS.**

INVESTIGATOR; DR. JAYANTHI

GUIDE; DR.B. HEMA SATHYA

CO GUIDE; DR. BHARATH.N

STUDY DONE AT; METMECH LABS, CHENNAI

AIM; The objective of the study is to compare the effects of two collagen cross-linking agents on sodium hypochlorite treated dentin by determining the push-out bond strength and also comparing the tubular penetration capacity of resin-based and bioceramic sealers.

METHODOLOGY ; Fifty human permanent mandibular premolars with single root and single canal and with curvature up to 10° were chosen for the study and decoronated at CEJ. Root canals were enlarged up to 20 sizes 6% taper (F1). All the groups were irrigated with NaOCl, 17% EDTA followed by CHX solution. All the teeth were randomly divided into 5 groups [n=10] group I: Irrigation with saline(Control), group II: Irrigation with cashew nut shell liquid, followed by obturation with bioceramic sealer obturation, [n=10], group III: Irrigation with cashew nut shell liquid followed by obturation with resin-based sealer obturation, [n=10], group IV: Irrigation with epigallocatechin-3- gallate followed by obturation with bioceramic sealer obturation, [n=10] and group V: Irrigation with epigallocatechin-3-gallate followed by obturation with resin-based sealer obturation, [n=10]. All the groups were rinsed with 10mL of water and the canals were dried with paper points. After that canals were obturated with gutta-percha points with respective sealers.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



For the evaluation of push-out bond strength, specimens were sectioned into coronal, middle, and apical third by diamond disc and tested under tension until fracture in the universal testing machine.

For the determination of sealer penetration, specimens were sectioned in the buccolingual direction, in such a way that one portion retains the obturating material and the portion retained the obturating material were evaluated under a scanning electron microscope for analyzing the depth of penetration.

RESULTS ; Higher push-out bond strength was observed in maximum in group 2 (Cashew nut shell liquid + gutta-percha with bioceramic sealer obturation).

Tubular penetration capacity of sealers was maximum in group 5 (EGCG + gutta-percha with Hybrid sealer obturation) when compared with the other groups

CONCLUSION Both the collagen cross-linking agents tested in this study exhibited significant effects on the sodium hypochlorite treated dentin. Cashew nut shell liquid showed better results in the determination of the reversing effect after using sodium hypochlorite. Hybrid sealer showed maximum penetration capacity when compared with Bio-C- Sealer

*N. Bharath
Forward*

Dr. N. BHARATH, MDS
Reg No. TN/8275 * Reader
Conservative Dentistry & Endodontics

Date : Time :



S. Karthiga Kannan

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

FROM,

DR. ARUNKUMAR R K

POSTGRADUATE

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

MELMARUVATHUR

TO,

METMECH

CHENNAI

THROUGH PRINCIPAL OF APDCH

Respected sir,

SUB- REQUEST TO ASSIST WITH PUSHOUT BOND STRENGTH AND SEM ANALYSIS

We are doing a study on "Root reinforcement after obturation with Novel herbal biosealer, Nanoseal plus sealer and bioceramic sealer –A Comparative Study. We kindly request you to extend your support in doing pushout bond strength and SEM analysis"

Thank you

Your's faithfully



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319



ROOT REINFORCEMENT AFTER OBTURATION WITH NOVEL HERBAL BIOSEALER, NANOSEAL PLUS SEALER AND BIOCERAMIC SEALER-A COMPARATIVE STUDY.

Introduction:


Weakened roots after root canal preparation can be reinforced by obturation with various materials so that the fracture resistance of the endodontically treated tooth will be increased. The reinforcement effect will be derived from the ability of the sealer to bond to root dentin with good sealer penetration into dentinal tubules. Therefore, this study is designed to compare the efficacy of three different obturating materials in root reinforcement. To compare the Root Reinforcement after Obturation with a Novel Herbal Biosealer by investigating the Push Out Bond Strength, Depth of Penetration and Fracture Resistance of Nanoseal plus sealer and Bioceramic sealer.

Materials and methods:

- Ninety eight human permanent mandibular premolars with straight /slightly curved roots will be taken and stored in 0.12% thymol solution and used within 3 months.
- The roots will be decoronated and root canal preparation will be performed , irrigated and prepared canals will be dried with paper points.
- Nanoseal plus or Bioceramic or Herbal biosealer will be loaded into the root canal and their respective cone will be coated with sealer and inserted and cut at the coronal end and stored at 37 °C and 100% humidity for 1 week .
- For Fracture resistance, fifty roots will be randomly divided into(10 in each group)
 - Group I – Intact roots
 - Group II – Instrumented root canals
 - Group III – Instrumented root canals with Bioceramic cone and sealer
 - GROUP IV -Instrumented root canals with Gutta Percha -Nanoseal plus sealer
 - GROUP V -Instrumented root canals with Gutta percha -Herbal biosealer
- For fracture resistance, the root canals will be vertically loaded with a spreader like tip until fracture using a universal testing machine.

Results:





PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

The fracture load of bioceramic, herbal, nano sealers was significantly higher than the prepared, nonobtured roots. Bioceramic sealer provided a higher fracture resistance followed by herbal sealer and nano sealers.

Conclusions: Bioceramic and herbal sealers bonded and reinforced the prepared roots; their fracture resistances were higher than the intact roots.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

**Cleft and Craniofacial Posting of Post Graduate Students GSR Hospital,Hyderabad**

1 message

GSR GSR <gsr.pgpostings@gmail.com>

Wed, Jul 21, 2021 at 11:54 PM

To: OMFS APDC <omfsapdc@gmail.com>, Dr Srinivas Gosla Reddy Sir <goslareddy@gmail.com>

To,
The Head of Department,
Dept. of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital,
Melmaruvathur, Tamil Nadu 603319

Respected Sir,

On account of the Covid 19 pandemic, we had to reschedule the posting of all the post graduate students from June 2021 onwards. We are starting pg postings from the month of July 2021. Kindly consider this email as a confirmation for the Cleft peripheral posting.

Please find the attached copy of the posting schedule of your post graduate students.

Please be notified that a nominal amount of INR 1000 is being charged for OT consumables provided to residents. Stay is provided on campus. However food and other amenities will not be provided by the hospital management.

Thanking You,

Best Regards,
Dr. Raina Basu
FELLOW
GSR INSTITUTE OF FACIAL PLASTIC SURGERY, HYDERABAD.
Contact No: 8939521940

 Adhiparasakthi revlised.docx
16K




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Best Regards,
Dr. Heena Sayed,
Fellow,
GSR INSTITUTE OF CRANIOFACIAL & FACIAL PLASTIC SURGERY,
HYDERABAD.

OMFS APDC <omfsapdc@gmail.com>
To: principal@apdch.edu.in

Thu, Mar 4, 2021 at 8:48 AM

----- Forwarded message -----

From: **GSR GSR** <gsr.pgpostings@gmail.com>
Date: Sun, Feb 7, 2021 at 10:13 AM
Subject: Re: Cleft and Craniofacial Posting, GSR Hospital, Hyderabad
To: OMFS APDC <omfsapdc@gmail.com>

To,
Dr D. Durairaj,
Prof. & HOD,
Department of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital.

Respected Sir,

Thank you for your mail application. Kindly consider this mail as a confirmation of posting of your postgraduate students as per the schedule attached. It would be helpful if you can provide us with the contact information (contact number and mailing address) of all the candidates for ease of co-ordination.

Please be notified that a nominal amount of INR 1000 is being charged for OT consumables provided to residents. Stay is provided in the campus. However food and other amenities will not be provided by the hospital management.

Thanking You,

Best Regards,
Dr. Heena Sayed
FELLOW
GSR INSTITUTE OF FACIAL PLASTIC SURGERY, HYDERABAD.
Contact No: 7756957243.

On Mon, Jan 18, 2021 at 9:08 AM OMFS APDC <omfsapdc@gmail.com> wrote:

Respected Mam,

Greetings from Dept.Of OMFS - ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR. As per discussion we are hereby attaching the Peripheral Posting List for both current IInd year and Ist year PG students, I request you to kindly persaud and acknowledge the same.

Thank You

Regards

The HOD & Team

Dept.Of OMFS

APDCH

On Fri, Dec 25, 2020 at 2:07 PM GSR GSR <gsr.pgpostings@gmail.com> wrote:

To,

The Head of Department,
Dept. of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital,
Melmaruvathur, Tamil Nadu 603319.



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Respected Sir,

It has been quite sometime we haven't received a request application from your end regarding the cleft and craniofacial posting of your post graduate students. Kindly provide us with the list and contact information of your current postgraduate students so that we can accommodate them in the desired slot.

HYDERABAD.

 **ADHIPARASAKTHI DENTAL COLLEGE PG PERIPHARAL POSTING.pdf**
669K

GSR GSR <gsr.pgpostings@gmail.com>
To: OMFS APDC <omfsapdc@gmail.com>

Sun, Feb 7, 2021 at 10:13 AM

To,
Dr D. Durairaj,
Prof. & HOD,
Department of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital.

Respected Sir,

Thank you for your mail application. Kindly consider this mail as a confirmation of posting of your postgraduate students as per the schedule attached. It would be helpful if you can provide us with the contact information (contact number and mailing address) of all the candidates for ease of co-ordination.

Please be notified that a nominal amount of INR 1000 is being charged for OT consumables provided to residents. Stay is provided in the campus. However food and other amenities will not be provided by the hospital management.

Thanking You,

Best Regards,
Dr. Heena Sayed
FELLOW
GSR INSTITUTE OF FACIAL PLASTIC SURGERY, HYDERABAD.
Contact No: 7756957243.

On Mon, Jan 18, 2021 at 9:08 AM OMFS APDC <omfsapdc@gmail.com> wrote:

Respected Mam,

Greetings from Dept.Of OMFS - ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR. As per discussion we are hereby attaching the Peripheral Posting List for both current IInd year and Ist year PG students, I request you to kindly persaud and acknowledge the same.

Thank You
Regards
The HOD & Team
Dept.Of OMFS
APDCH

On Fri, Dec 25, 2020 at 2:07 PM GSR GSR <gsr.pgpostings@gmail.com> wrote:

To,
The Head of Department,
Dept. of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital,
Melmaruvathur, Tamil Nadu 603319.

Respected Sir,

It has been quite sometime we haven't received a request application from your end regarding the cleft and craniofacial posting of your post graduate students. Kindly provide us with the list and contact information of your current postgraduate students so that we can accommodate them in the desired slot.

Thanking You,

Best Regards,
Dr. Heena Sayed,
Fellow,
GSR INSTITUTE OF CRANIOFACIAL & FACIAL PLASTIC SURGERY,
HYDERABAD.



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603319



OMFS APDC <omfsapdc@gmail.com>

Cleft and Craniofacial Posting, GSR Hospital, Hyderabad

5 messages

GSR GSR <gsr.pgpostings@gmail.com>
To: omfsapdc@gmail.com

Fri, Dec 25, 2020 at 2:07 PM

To,
The Head of Department,
Dept. of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital,
Melmaruvathur, Tamil Nadu 603319.

Respected Sir,

It has been quite sometime we haven't received a request application from your end regarding the cleft and craniofacial posting of your post graduate students. Kindly provide us with the list and contact information of your current postgraduate students so that we can accommodate them in the desired slot.

Thanking You,

Best Regards,
Dr. Heena Sayed,
Fellow,
GSR INSTITUTE OF CRANIOFACIAL & FACIAL PLASTIC SURGERY,
HYDERABAD.

OMFS APDC <omfsapdc@gmail.com>
To: GSR GSR <gsr.pgpostings@gmail.com>

Mon, Jan 18, 2021 at 9:07 AM

Respected Mam,

Greetings from Dept.Of OMFS - ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR. As per discussion we are hereby attaching the Peripheral Posting List for both current IIInd year and ISt year PG students, I request you to kindly persaud and acknowledge the same.

Thank You

Regards

The HOD & Team
Dept.Of OMFS
APDCH

On Fri, Dec 25, 2020 at 2:07 PM GSR GSR <gsr.pgpostings@gmail.com> wrote:

To,
The Head of Department,
Dept. of Oral and Maxillofacial Surgery,
Adhiparasakthi Dental College & Hospital,
Melmaruvathur, Tamil Nadu 603319.

Respected Sir,

It has been quite sometime we haven't received a request application from your end regarding the cleft and craniofacial posting of your post graduate students. Kindly provide us with the list and contact information of your current postgraduate students so that we can accommodate them in the desired slot.

Thanking You,

Best Regards,
Dr. Heena Sayed,
Fellow,
GSR INSTITUTE OF CRANIOFACIAL & FACIAL PLASTIC SURGERY.



s.karthiga kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



CERTIFICATE

GSR

INSTITUTE OF CRANIOFACIAL
AND FACIAL PLASTIC SURGERY
(unit of hyderabad cleft society)

This is to certify That Dr. S.HARIPRASATH

Post-Graduate student, Department of Oral and Maxillofacial Surgery,

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL, MELMARUVATHUR has been on observership in this hospital for Cleft, Craniofacial and Facial Plastic Surgery as part of their peripheral training programme from

07TH APRIL, 2021 to 6TH MAY 2021.

During this period he has been associated with ward management, out patient management, night duties, and pre-surgical work up of patients, surgical assistantship and craniofacial analysis for developmental defects.

His dealings with patients and staff are excellent. I wish him the best for all future endeavors.


Dr.Srinivas Gosla Reddy

MBBS, MDS, FRCS (Edin.), FDSRCS (Edin.), FDSRCS (Eng.), FDSRCPS (Glas.),
Ph.D

Director



GSR Hospital: 17-1-383/55, Vinay Nagar, I. S. Sadan, Saidabad, Hyderabad, 500059, Andhra Pradesh, India
Telephone: +91 40 24530000, +91 9849059836

Email: info@craniofacialinstitute.org www.craniofacialinstitute.org


PRINCIPAL

Prof. Dr. **Karthiga Kannan, MDS.,**

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur



1234567890 - 403 319



CERTIFICATE

GSR

INSTITUTE OF CRANIOFACIAL
AND FACIAL PLASTIC SURGERY
(unit of hyderabad cleft society)

This is to certify That Dr. NALINKUMAR S

Post-Graduate student, Department of Oral and Maxillofacial Surgery,

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL, MELMARVATHUR has been on observer ship in this hospital for Cleft, Craniofacial and Facial Plastic Surgery as part of their peripheral training programme from

7 MARCH 2021 to 6 APRIL, 2021.

During this period he has been associated with ward management, out patient management, night duties, and pre- surgical work up of patients, surgical assistantship and craniofacial analysis for developmental defects. His dealings with patients and staff are excellent. I wish him the best for all future endeavors.



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL
Hemuntal Road, Melmarvathur
Chengalpattu District
Tamil Nadu - 601 319

GSR Hospital: 17-1-383/55, Vinay Nagar, J. S. Sadan, Saidabad, Hyderabad, 500059, Andhra Pradesh, India

Telephone: +91 40 24530000, +91 9849059836

Email: info@craniofacialinstitute.org www.craniofacialinstitute.org

Dr. Srinivas Gosla Reddy

MBBS, MDS, FRCS (Edin.), FDSRCS (Edin.), FDSRCS (Eng.), FDSRCS (Glas.), Ph.D

Director





APDCH CAMPUS RECRUITMENT DRIVE 2021

LEARN & LEAD

*VISION TOWARDS OUR
STUDENTS' FUTURE*



S. Karthiga Kannan

PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319



CAMPUS RECRUITMENT DRIVE 2021 (24.12.2021)

**A STEP
TOWARDS
YOUR FUTURE
IN ASSOCIATION
WITH**

JOB FAIR
EXCLUSIVELY
FOR
APDCians



**OFFERING BOTH CLINICAL & NON
CLINICAL (MEDICAL CODING) JOBS**



[Signature]
PRINCIPAL
Dr. Venkatesh Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognized by Dental Council of India. Affiliated to The Tamil Nadu Dr. M.G.R. Medical University
A Unit of Adhiparasakthi Charitable Medical Educational & Cultural Trust,
Melmaruvathur - Koyyalur, Chengalpattu District.



**ADHIPARASAKTHI DENTAL COLLEGE
AND HOSPITALS IS VERY GLAD TO
ANNOUNCE CAMPUS RECRUITMENT
DRIVE 2021 (24.12.2021) TO GUIDE OUR
STUDENTS FOR THEIR FUTURE
CAREER DEVELOPMENT IN
COLLABORATION WITH EXPERIENCED
COMPANIES**

WE CARE!

**YOUR FUTURE
MORE.....**

**VENUE: PLATINUM JUBILEE
CONFERENCE HALL
DATE :24.12.2021**

Sathy K
PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319**



Campus Recruitment

MDS & BDS Candidates
(Clinical & Non Clinical Jobs)

OPTIMAL
ONCOLOGY
LET'S DEFEAT CANCER
www.optimal-oncology.com

Dentistree
Expert Dental Care
www.dentistree.in



- **Data Science Team Leader**
MDS Oral Pathology & Oral Medicine
Chennai - Starts from 3 Lacs per annum
- **Data Science Annotator**
BDS
Chennai - Starts at 1.8 Lacs per annum

**Non
Clinical**
(Optimal Oncology)

Clinical
(Dentistree)

- **Junior Visiting Consultant**
MDS Prosthodontics & Endodontics
Chennai - Case basis professional charges
- **Junior Resident Dentist**
BDS
Chennai, Vellore & Kanchi
Starts at 1.4 Lacs per annum & Incentive after 6 months



Dec 24, 2021



10.00 am - 1.00 pm



Adhiparasakthi Dental College & Hospital
Melmaruvathur, Chennai




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Chengalpattu Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

2020-2021 CAMPUS RECRUITMENT DRIVE

POST EVENT REPORT

A campus recruitment program “JOB FAIR 2021 FOR APDCians” was conducted on 24/12/2021 for the CRRRI students in Platinum Jubilee Auditorium from 10.30 am to 3.30 pm at Adhiparasakthi Dental College and Hospital.

Recruiters from various companies visited the college namely, DENTISTREE, V CARE, DENTAL MATRIX and conducted job interview for our students. These companies are prominent in the field of dentistry all over the nation. Campus recruitment is a strategy for sourcing, engaging and hiring young talents for internship and entry-level positions.

Campus recruitment often involves working with university career services centre and attending career fairs to meet in-person all college students and recent graduates.

Our students actively took part in the interview and many got selected for various companies. These campus recruitment programs also help in training the students for attending interviews in future with more confidence.

Interns Talent Club

PRINCIPAL



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**
Melmaruvathur - 603 319



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



EVENT PICS

Correspondent Sir and Principal Sir inaugurating the campus recruitment drive program



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



Our Student attending One to One Interview



Sathyam

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



Recruiters checking Student's Profile



S.K. Kannan
PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



Recruiter from Well Care Orthodontics interviewing student



S. Karthiga Kannan
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Our CRRRI Students taking part actively in Campus Recruitment Drive



PRINCIPAL

**Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI**



DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

GOVT OF PUNJAB
DEPTT OF MEDICAL EDUCATION & RESEARCH
PUNJAB GOVT. DENTAL COLLEGE & HOSPITAL
AMRITSAR-143001, INDIA
Telefax 91-183-2223235



ਪੰਜਾਬ ਸਰਕਾਰ - ਸੈਡੀਕਲ ਸਿੱਖਿਆ ਅਤੇ ਖੋਜ ਵਿਭਾਗ
ਪੰਜਾਬ ਗੋਰਮਿੰਟ ਡੈਂਟਲ ਕਾਲਜ ਅਤੇ ਹਸਪਤਾਲ
ਅੰਮ੍ਰਿਤਸਰ - 143001, ਇੰਡੀਆ
ਫੋਨ ਨੰਬਰ : 91-183-2223235

Email - govtdentcollegeamritsar@gmail.com

No. 3763 /

Dated, Amritsar: 24/12/2021

Subject : Regarding 'V' shaped plates.

We are overwhelmed with the idea put forth by Dr. James Anthony Bhagat being in use of 'V' shaped plates. We are indeed privileged to conduct this study of the beneficial usage of V shaped plates designed by him at the angle and parasymphysis fracture of mandible compared with the same as that of conventional miniplates. The study was a original research type of work conducted by Dr. Khushboo Kansal under my guidance. We are able to supremely utilize a single 'V' shaped plate where we ought to place two miniplates with the righteous sparing/safeguarding of mental nerve. This procedure employs a perk of expenditure to the patient as well with a limited use of hardware.

Jeewan Lali

Principal
Punjab Govt. Dental College and Hospital
Amritsar.

S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



From

24/09/2021

Prof. Dr. D. Durairaj
CPR committee Convener
APDCH

To

Medical Superintendent
MAPIMS

Through

The Principal
APDCH


Respected Sir,

Thank you for your acceptance to train APDCH faculties and students in CPR. Herewith have attached a list of candidates who will be participating in the first schedule to be held on 28/09/2021. Subsequent faculty and student list will be communicated based on the training schedule. Looking forward for your support and we ensure full cooperation in successful conduct of this training initiative.

Thanking You

Yours Sincerely

Prof. Dr. D. Durairaj
Convener, CPR Committee

S. Karthiga Kannan
24/09/21
PRINCIPAL
**ADHIPARASAKTHI**
DENTAL COLLEGE & HOSPITAL
Melmaruvathur - 603 319

To
CPR COMMITTEE CHAIR PERSON
Dr. N. K.

27/9/21

Dr. D. Durairaj
24/09/21
DR. DURAIRAJ, MDS
Reg No. TN/878 * Prof. & HOD
Oral Maxillofacial & Surgery
DATE : TIME :



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

CPR Committee

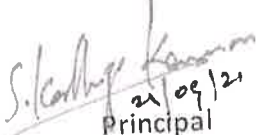
List of Participants for CPR training to be conducted at MAPIMS on 28/09/2021

Staffs

1. Dr. Sumanth (Dept of Orthodontia)
2. Dr. James Antony Bhagat. M (Department of Oral Surgery)
3. Dr. Dhinakar (Department of Oral Pathology)
4. Dr. Sudhakar (Department of Conservative and Endodontics)
5. Dr. Sowmiya (Department of Conservative and Endodontics)
6. Dr. Satheesh (Department of Conservative and Endodontics)
7. Dr. Karthik (Department of Prosthodontics)
8. Dr. Soniya Abraham (Department of Prosthodontics)
9. Prof. Dr. Anand (Department of Prosthodontics)
10. Dr. Muruganand (Department of Orthodontics)
11. Dr. Indhu (Department of Periodontics)
12. Dr. Shobana (Department of periodontics)
13. Dr. Parthiban (Department of Periodontics)
14. Dr. Nithya (Department of Oral pathology)
15. Dr. Selva Balaji (Department Of Pedodontics)

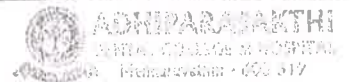

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319




22/09/21
Principal

APDCH

PRINCIPAL





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Approved by the Dental Council of India
Affiliated to Tamil Nadu Dr. J. Jayalalitha Dental College & Hospital, Madurai University

CPR COMMITTEE(CPR CLASS)

Venue: MAPIMS.
Date : 28.09.2021

INTERNS NAME LIST

Department of oral medicine and radiology .

1.POONGODHAI

Department of oral surgery .

1.V.R.HARIHARAN

2.RAVINASRI

Department of prosthodontics .

1.KAVITHASHREE

2.THARMARAJ

Department of pedodontics .

1.R.C . ABINAYA

Department of periodontics.

1.THILAGAVATHY

Department of orthodontics .

1.VISHRUTHA

Department of public health dentistry.

1.MELINDA DAFINE NIMMY

2.ASHWIN

S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



N. Thilagavathi
PRINCIPAL SIGNATURE

From

09/11/2021

Dr. D. Durairaj
CPR committee Convener
APDCH

To

Medical Superintendent
MAPIMS

Through

The Principal
APDCH

Respected Sir,

Thank you for your continuous support in training our faculties and students in Basic Life support. Herewith have attached the name list of 28 members (2nd Batch) who will participate in the BLS training tentatively scheduled on November 17th Wednesday 2021. Kindly do the needful.

Thanking You

Yours sincerely

*Received on
12/11/21*

*Sir
09/11/21*

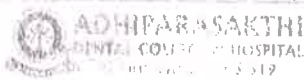
*Dr. D. Durairaj
09/11/21*

Prof. Dr. D. Durairaj

CPR Committee Convener

CPR Committee Chairman

PRINCIPAL



Sk. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

*Received
T. Srinivasan
15/11/2021*



15.11.21

Department of Public Health Dentistry (H-Batch)

- Rithanika
- Sakthi priya

Department of Orthodontics (B - Batch)

- Bhuvaneshwari
- Deepak

Department of Periodontics (A -batch)

- Akshaya
- Anusha

Department of Prosthodontics (L- batch)

- Vinupriya
- Vishalini

Department of Endodontics (K Batch & F batch)

- Thevatha
- Muthuratchitha

Department of Oral and Maxillofacial surgery (E Batch & J batch)

- Kiruthiga
- Sruthi M. A

Department of Pedodontics (C batch)

- Divya
- Devipriya

Department of Prosthodontics (G batch)

- Priyadarshni
- Pavithra



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 317

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL
FACULTY NAME LIST
BLS training - 2nd batch (17/11/2021)

Faculty Members (Teaching)

1. Dr.Raj Prakash (OMFS)
2. Dr. Ramya (Ortho)
3. Dr. Anandhi (Ortho)
4. Dr.Sujith (Endodontics)
5. Dr.Kirubakaran (Prosthodontics)
6. Dr.Ramesh Karthik (Prosthodontics)
7. Dr.Priyanka (Periodontics)
8. Dr.Divya

PG name list

1. Dr. Sakthi (OmfS)
2. Dr. Thennarasu (OmfS)

Non teaching staff list

1. Pavithra (Oral Surgery)
2. Mathiazhlagi (Endodontics)



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



S. Karthiga Kannan
PRINCIPAL

Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Chennai Taluk, Chengalpattu District
Tamil Nadu - 605 319

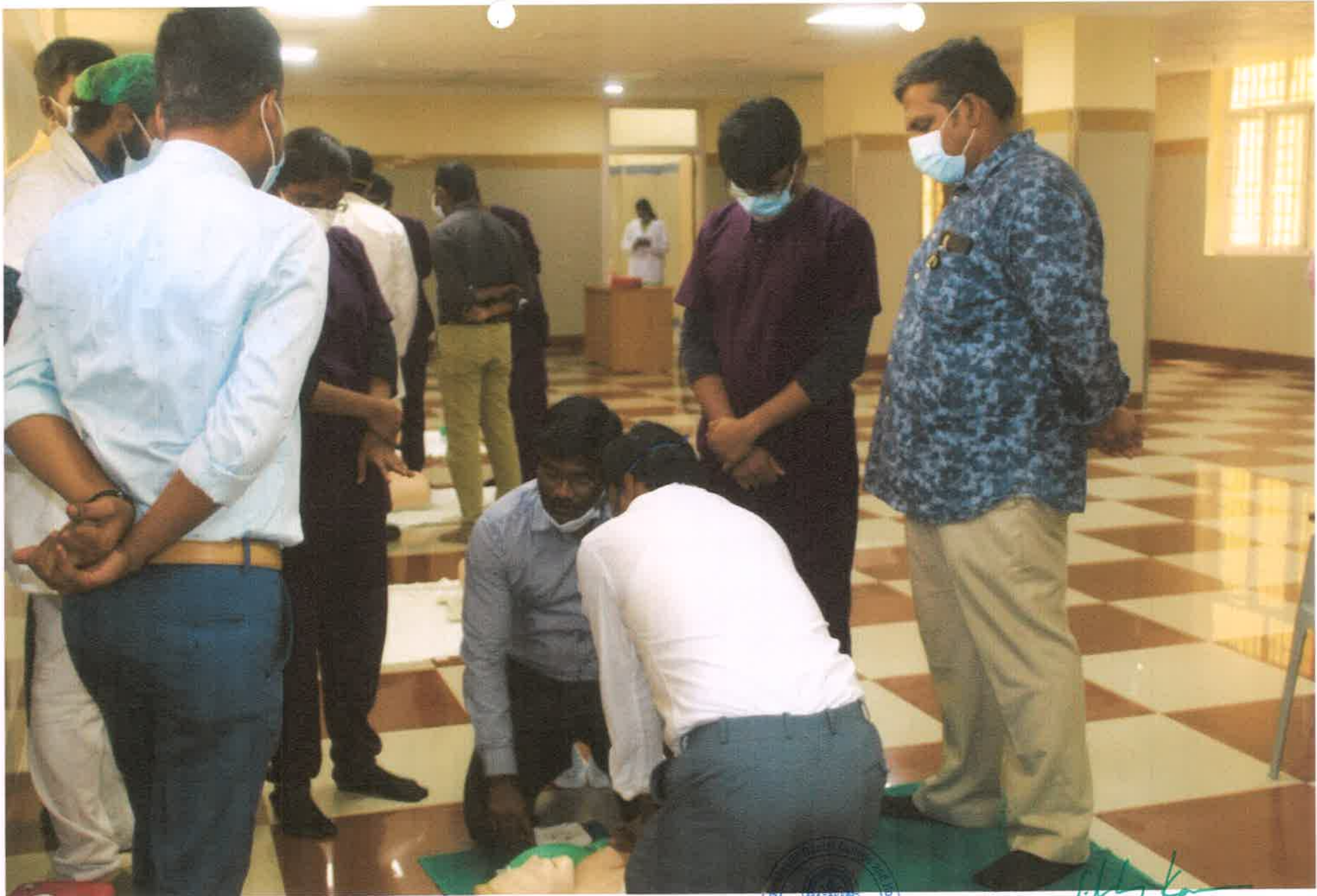




S. Karthiga Kannan

PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalattu District
Tamil Nadu - 605 319



J. Myka
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

STEMONC R & D PVT Limited

STEMONC Research and Development facility is a center of excellence focusing in Cell culture, Biotechnology, Bio informatics and advanced Dental research. Adhiparasakthi Dental College and Hospital signed an MOU with this research facility.

PG students and faculty members from our college were invited to the research facility at SRM university campus, Kattangalathur and had a one-day program to give an insight into the various research facilities available and the opportunities for young graduates to understand the advancements in biotechnology and cell cultures.

We had the opportunity to enter the research lab and had a close interaction with staff members at STEMONC. Inter departmental collaboration and knowledge sharing from various specialty professionals opens up channels for newer dimensions of thought process and thereby innovative ideas into the field of research. Thus young minds can choose the path of biotechnological research in the field of dentistry and get accustomed to the latest trends of the research world. Faculty members and post graduate students were benefitted from the research facility visit. It was a realistic experience for the students and faculty members to see the latest research equipment up close.



S. Karthiga Kannan
Principal

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



**STEM ONC SITE VISIT
PARTICIAPNTS LIST**

STAFF

1. Prof. Dr. Vasanthakumari
2. Prof.Dr. Sudhakar
- 3.Dr. Parthiban
4. Dr. James Antony Bhagat
5. Dr. Sujith

PG Students

1. Dr. Thennarasu
2. Dr. Sakthi
3. Dr. Arunachalam
4. Dr. Sri Vidhya
5. Dr. Josphine Flora
6. Dr. Praveen
7. Dr. Shruthi
8. Dr. Ramya
9. Dr. Radhika
10. Dr. Sandhya
11. Dr. Madhan
12. Dr. Balagopal
13. Dr. Arun
14. Dr. Gayathri

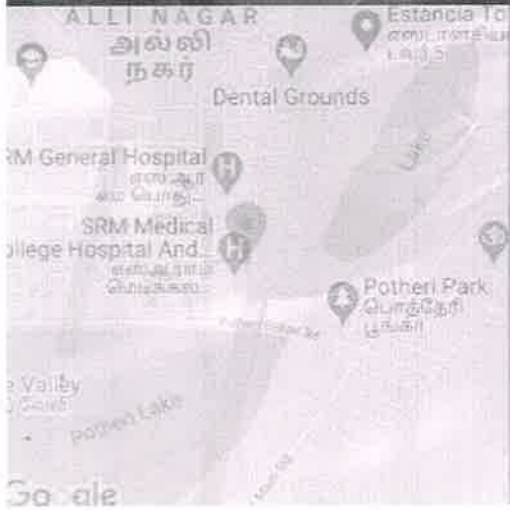
S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District,
Tamil Nadu - 603 319





S. Karthiga Kannan

SRM university, Potheri, SRM Nagar, Kattankulathur, Tamil Nadu 603203, India



Kattankulathur
Tamil Nadu
India



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

29°C
84°F

2021-02-12(Fri) 02:44(pm)



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
180, MEDICAL MISSION ROAD,
CHEKKUR TALUK, CHEMMURAI DISTRICT,
TAMIL NADU - 605 014



S. Karthiga Kannan



SRM university, Potheri, SRM Nagar, Kattankulathur, Tamil Nadu, 603203, India

Kattankulathur
Tamil Nadu
India



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Maxipal Road, Mammurathur,
Cheyeroi Taluk, Chengalpattu District
Tamil Nadu - 603 319

29°C
84°F

2021-02-12(Fri) 02:44(pm)



SRM university, Potheri, SRM Nagar, Kattankulathur, Tamil Nadu 603203, India

Kattankulathur
Tamil Nadu
India

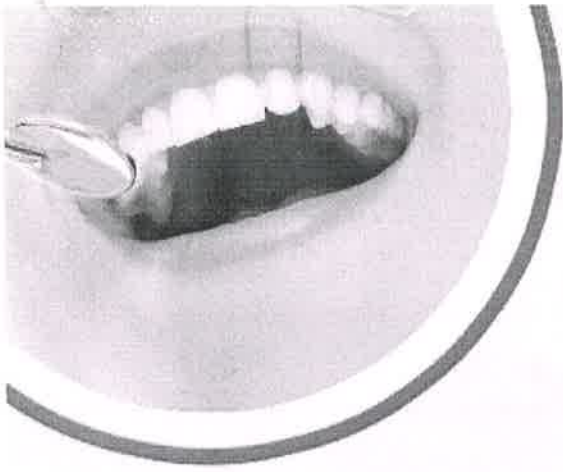


S. Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ABHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Potheri, Kattankulathur,
Cheyvanur Taluk, Chennai District,
Tamil Nadu - 603 209



29°C
84°F

2021-02-12 (Fri) 02:44 (pm)



srivenkateshwaraa
Dental College

KNOWLEDGE IS POWER

Ariyur, Puducherry-605102.



World Oral Health Day 2021

“Theme : Be Proud of your mouth”

Department of PHD will be observing World Oral Health Day - 2021 by conducting the following activities.

1. Free Dental Screening camp at Primary Health Centre - Nettapakkam, Time - 8.30 AM to 12.00 PM
2. Interactive virtual session with Dr. James Antony Bhagat

Date : 20th March 2021 | Time : 11.00 AM to 12.00 PM



DR. JAMES ANTONY BHAGAT
Reader,
Dept. of oral Maxillofacial Surgery
Adhiparasakthi Dental College



S. Karthiga Kannan

PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Zoom Meeting ID : 956 6997 0522





srivenkateshwaraa Dental College

KNOWLEDGE IS POWER

Ariyur, Puducherry - 605 102.

Certificate of Appreciation

This certificate is presented to

DR.JAMES ANTONY BHAGAT,

Reader, Department of OMFS, Adhiparasakthi Dental College And Hospital

For being **RESOURCE PERSON** on - "World Oral Health Day"
organized by the Department of Public Health Dentistry,

Sri Venkateshwaraa Dental College, Ariyur, Puducherry

held on 20.03.2021

Dr.Kuldeep Singh Shekhawat, M.D.S
Reader, Dept. of PHD,
SVDC

Dr.B.Vidhya, M.D.S
Chief Operating Officer,
SVGI



Prof.Dr.S.Senthilnathan, M.D.S
Principal,
SVDC

PRINCIPAL
Prof.Dr.S.Karthiga Kannan
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaravathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

World Oral Health Day

Theme – Be proud of your Mouth

Date – 20th March 2021

Report

Sri Venkateshwara Dental College (Pondicherry) and Adhiparasakthi Dental College and Hospital have a MOU for various inter college activities. These activities help in exchange of knowledge between faculties and students and paves way for collective growth.

World Oral Health Day was celebrated on march 20th 2021 with a theme “ Be proud of your Mouth”. It was a live interactive webinar conducted by the Public Health Dentistry department. Event was presided by principal of both the colleges - Prof. Dr.Vasanthakumari (APDCH) and Prof Dr.Senthilnathan (SVDC). Dr. Kuldeep and Dr. Shobana from Sri Venkateshwara Dental college were instrumental in organizing this event successfully. The talk was given by Dr. James Antony Bhagat. M Associate Professor, oral and Maxillofacial surgery Adhiparasakthi Dental College and Hospital. Talk was based on the theme Be proud of your mouth. As a dentist we are the main pillars to impart knowledge to the general public about the importance of oral health. To accomplish this the future dentists should be prepared to handle themselves in serving the public in this perspective. More than 150 students and faculty members participated in the event and were benefitted from the event.





SRI VENKATESHWARAA DENTAL COLLEGE

(Recognized by Dental Council of India - Affiliated to Pondicherry University)

No.13-A, Pandy - Villupuram Main Road, Ariyur, Puducherry - 605 102. Tel : 0413 - 2644405

Telefax : 0413 - 2644406, E-Mail: svdc@svmcpandy.com

From,

Dr.S.Senthilnathan,MDS,
Principal, SVDC,
Ariyur, Pondicherry - 605 102.

To,

Dr.James Antony Bhagat.M
Associate Professor (OMFS),
Adhiparasakthi Dental College & Hospital,
Melmaruvathur.

On behalf of Sri Venkateshwaraa Dental College and Department of OMFS, it gives me immense pleasure in inviting you to deliver a webinar on " **Odontogenic Lytic and Lucent lesions of Jaw**" on **15th September 2020** from **11.30 AM to 01.00 PM**.

Hope you will consider my request favorable. I request you to intimate your convenience by Email as soon as possible.

Thanking you

Yours Sincerely

PRINCIPAL
SRI VENKATESHWARAA DENTAL COLLEGE
ARIYUR, PUDUCHERRY - 605 102.

31/08/2020

Puducherry

S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





sri venkateshwaraa Dental College

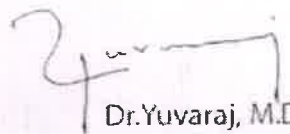
KNOWLEDGE IS POWER

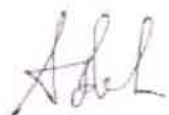
Ariyur, Puducherry - 605 102.


This certificate is presented to


Dr.M.James Antony Bhagat

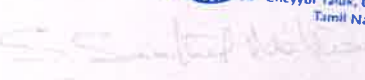
For being RESOURCE PERSON in the Webinar on
“Odontogenic lytic & Lucent Lesions of Jaw” organized by the
Department of Oral & Maxillofacial Surgery,
Sri Venkateshwaraa dental college, Ariyur, Puducherry
held on 15.09.2020.


Dr. Yuvaraj, M.D.S,
Prof. & HOD,
Dept. of Oral & Maxillofacial Surgery


Dr. A. Balatandayoudam, M.D.S
Professor,
Webinar Coordinator,
Dept. of Oral & Maxillofacial Surgery


Dr. B. Vidhya, M.D.S
Chief Operating Officer Of SVGI


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, M.D.S.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Chengalpattu District,
Tamil Nadu - 605 319


Prof. Dr. S. Senthilnathan, M.D.S
Principal





srivenkateshwaraa

Dental College

KNOWLEDGE IS POWER

Ariyur, Puducherry-605 102.



DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY

Topic: **Odontogenic lytic & Lucent Lesions of Jaw**

Dr.M.James Antony Bhagat, MDS., MOMSRCPS,
Associate Professor,

Adhiparasakthi Dental College, Melmaruvathur.



Zoom ID : 96588349453



15th Sept 2020
11.30 AM to 1 PM

Moderator : Dr.V.Venugopalan, MDS,
Senior Lecturer



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chingleput District
Tamil Nadu - 605 319

Adhiparasakthi Dental college and Hospital and Sri Venkateshwara
Dental College (Pondichery)

Department of Oral and Maxillofacial Surgery, SVDC conducted an Online webinar on the Topic – *Odontogenic lytic and lucent lesions* of the Jaw bone on Sept 15 th 2020.

Webinar was conducted by prof. Dr. Yuvaraj HOD, Dept of OMFS SVDC. Program was presided over by Pricipal Dr. Senthilnathan SVDC, Principal Dr. Vasanthakumari APDCH and Prof. Dr. Durairaj. D HOD, Dept of OMFS. Faculty members and students both undergraduate (Final year BDS, Intern students) and speciality post graduate participated in the webinar. More than 200 students and faculty members participated in the event.

Dr. James Antony Bhagat, Associate professor Department of Oral and Maxillofacial surgery was the guest speaker. The topic covered on all odontogenic radiolucent and radio opaque lesions of the jaw bone. It was planned as an interactive session between students and faculty members.



S. Karthiga Kannan
Principal

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Maimaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

From the Captain's Desk



It gives me immense pleasure inviting postgraduates and young surgeons and orthodontist of Oral and Maxillofacial Surgery and Orthodontics from various colleges to participate in this preliminary session of Orthognathic Surgery (Cephalometric Tracing and Surgical Treatment Planning) to impart the importance of Basic Surgical Planning in Orthognathic Surgery. This preliminary session will be conducted in our Department skill lab at Karpaga Vinayaga Institute of Dental Science. All the participants will be given individual attention in the preliminary session which will enhance their knowledge in basic surgical planning in orthognathic surgery.

I request the postgraduates, young surgeon and orthodontist of Oral and Maxillofacial Surgery and Orthodontics to utilise this 3 days workshop (Cephalometric Tracing and Surgical Treatment Planning) to your fullest.

I thank from the bottom of my heart the management of Karpaga Vinayaga Institute of Dental Science and Aadhiparasakthi Dental College and Hospital for giving me this wonderful opportunity in sharing knowledge to the young minds.

Prof. Dr. B. Balagunan, MDS, FDS, FRCR, FRCR(S), FRCR(OMF)
HOD, Department of OMFS
KIDS

This is just the beginning

For Registration Contact

Dr. Deepak Velu
Mob: 95660 44074



KIDS-Adhiparasakthi Confluence 2021

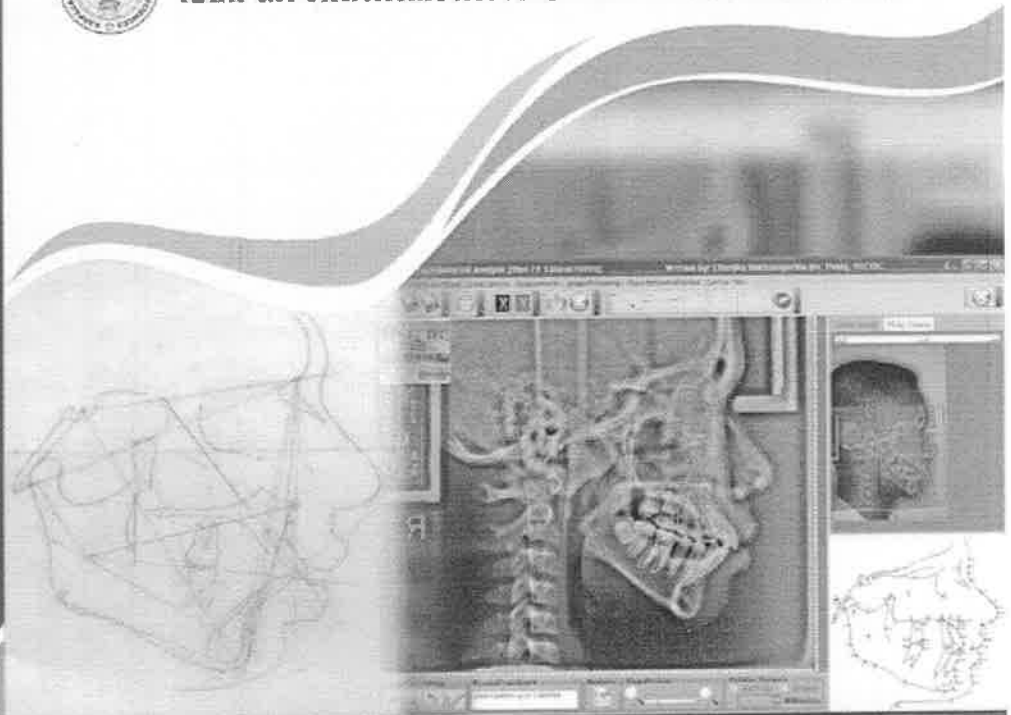
AN OMFS AND ORTHODONTICS CONFLUENCE



By **ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL**



KARPGA VINAYAGA INSTITUTE OF DENTAL SCIENCES



An Inter Collegiate

3 DAY COMPREHENSIVE CERTIFICATE COURSE & WORKSHOP

Cephalometric Tracing and Surgical Treatment Planning

10-11 & 12nd MARCH 2021

Principal
Kanniga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruthur
Chennai-600 107, Chennai-600 107
Tamil Nadu - 600 319



KIDS-Adhiparasakthi Confluence 2021

KIDS-Adhiparasakthi Confluence 2021 is an academic programme organised by the Department of Oral and Maxillofacial Surgery and the Department of Orthodontics from KIDS and APDCH for the post graduate students in Orthognathic Surgery from Cephalometric hand Tracing to Digital Cephalometric Tracing. The programme is organised in three modules comprising treatment planning (conventional and digital tracing), model surgeries and surgical procedures (both simulated and on live patients).

This programme is to ensure the OMFS and Orthodontic Trainees gain basic knowledge over interdisciplinary approach towards interpretation of cephalograms, clinical decision making, and execution of treatment planning. This preliminary session focusses an holistic approach towards diagnosing skeletal and dental deformities.

ORGANISING PATRONS



Prof. Dr. T. Ramesh, MD.
Correspondent
Adhiparasakthi Dental College & Hospital



Prof. Dr. Annamalal Regupathy, MS(Ortho), MCh.
Managing Director
Karpaga Vinayaga Educational Group.

ORGANISING CHAIRPERSONS



Prof. Dr. A. Mathan Mohan, MDS, FRCR(Ortho), FRCR(Peri).
Dean
Karpaga Vinayaga Institute of Dental Science



Prof. Dr. A. Vasanthakumari, MDS.
Principal
Adhiparasakthi Dental College & Hospital

ORGANISING SECRETARIES

Prof. Dr. B. Balaguhana, MDS, FCPS, FRCR(Ortho), FRCR(Peri)
HOD, Department of OMFS
KIDS

Prof. Dr. V. Sudhakar, MDS.
HOD, Department of Orthodontics
APDCH

ORGANISING TEAM

OMFS Team - KIDS

Dr. A. Mathan Mohan

Dr.B.Balaguhana | Dr.V.Deepak | Dr.Nirmala Devar
Dr.GR.Karthikeyan | Dr.Vinod Krishna | Dr.Veeramuthu

Orthodontics Team KIDS

Dr. R. Thirunavaukarasu

Dr.C.Nirupama | Dr.D.Muralidharan
Dr.J.Tamilmani | Dr.C.Prashanth | Dr.M.Bhuvaneshwari

OMFS AND ORTHODONTIC TEAM - APDCH

PROGRAMME SCHEDULE

DAY

1

- 10.00 A.M to 10.20 A.M - Introduction to Cephalometrics and Cephalometric Evaluation of Surgical Patients
Dr. THIRUNAVUKARASU, M.D.S.,
- 10.20 A.M to 10.50 A.M - Various Cephalometric Tracing
Dr. RAMYA, M.D.S.,
- 10.50 A.M to 11.20 A.M - Clinical Evaluation of Surgical Patients
Dr. RAJ PRAKASH, M.D.S.,
- 11.20 A.M to 11.30 A.M - Break
- 11.30 A.M to 02.00 P.M - Demonstration of Cephalometric Tracing and Analysis
Prof. Dr. V. Sudhakar, M.D.S.,

DAY

2

- 10.00 A.M to 10.30 A.M - Surgical Treatment Objectives
Dr. JAMES BHAGAT, M.D.S.,
- 10.30 A.M to 11.30 A.M - Planning Surgical Techniques in Orthognathic Surgery
Dr. B. BALAGUHAN, MDS (1ST SESSION)
Dr. SUDHAKAR, MDS (2ND SESSION)
- 11.30 A.M to 11.45 A.M - Tea Break
- 11.30 A.M to 02.00 P.M - Training and Demonstration of Ceph Tracing in NEMOCEPH
Dr. C. Nirupama, M.D.S.,
Dr. D. Muralidharan, M.D.S.,
Dr. J. Tamilmani, M.D.S.,

DAY

3

- 10.00 A.M to 10.30 A.M - COGS Analysis (Soft and Hard Tissue) - Orthodontics Prespective
Dr. SUMANTH, M.D.S.,
- 10.30 A.M to 11.30 A.M - COGS Analysis (Soft and Hard Tissue) - Surgeons Prespective
Dr. G.R. KARTHIKEYAN, M.D.S.,
- 11.00 A.M to 11.30 A.M - Break
- 11.30 A.M to 02.00 P.M - Hands On Training on Tracing and Treatment Plan in Cephalometric Tracing



ORTH TEAM (KIDS) PRINCIPAL
SURGERY TEAM (KIDS) PRINCIPAL
Prof. Dr. S. Karthigaikannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Adhiparasakthi Dental College and Hospital

KIDS – APDCH MOU activity Conference Report

On successful signing of MOU between KIDS and APDCH a 3 day Ortho Surgical training program and hands on workshop was conducted on 10th, 11th and 12th March 2021. It was a comprehensive course designed to train post graduate students pertaining to both Orthodontics and Oral surgery department. Basics of Orthodontic and surgical planning in management of patients with Jaw bone discrepancy was conducted.

The program was well received by the students as it involved elaborate sessions with practical, clinical tips and tricks in treatment planning. Hands on training and digital planning of the various analysis for facial bone evaluation was done. Both the staff and students participated in the event and had micro case discussions. It was a unique experience due to involvement of all faculty members from both the department from both the colleges. Interactive sessions between inter college postgraduates and staff members help in unbiased transfer of knowledge and creates an environment for mutual sharing of knowledge.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyar Taluk, Chengalpattu District
Tamil Nadu - 603 319

KIDS – ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

OMFS and ORTHODONTIC CONFLUENCE

Participants List

STAFF MEMBERS

Department of Oral and Maxillofacial Surgery

1. Prof. Dr. Durairaj
2. Prof. Dr.Suresh Kumar
3. Dr. James Antony Bhagat
4. Dr. Raj Prakash
5. Dr. Nathiya

Post Graduates

OMFS DEPT

1. Dr. Mariam
2. Dr. Hariprasath
3. Dr. Thennarasu
4. Dr. Sakthi

Orthodontics Department

1. Dr. Deepak
2. Dr. Lavanya
3. Dr. Pandi ganesan
4. Dr. Ashwini Soundarya
5. Dr. Shruthi
6. Dr. Praveen

Department of Orthodontics

1. Prof. Dr. Sudhakar
2. Prof. Dr. Ramya
3. Dr. Sumanth kumar
4. Dr. Ananthi
5. Dr. Muruganandham




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Minjuruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Sathy Kumar
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Menturavattor,
 Cheyur Taluk, Chengalpet District,
 Tamil Nadu - 603 519

2021-03-12(Fri) 12:03(PM)



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Details of collaboration activity completed at Illusion Dental Lab

Academic year 2020-2021

Illusion dental lab details.xlsx

1 ANANDALAKSHMI	[A] completed	11,12,13,14,15,16,17,21,22,23,24,25,26 - PFM BRIDGE	RECEIVED metal trial-INCOMPLETE		13	9/18/2020	9/28/2020	AAADAR	DR. SAKSHI MADHOK	
2 DINESH	[A] 226728S COMPLETED	46-IMPLANT PFM	RECEIVED	2L-1.5	1	9/18/2020	10/10/2020	AAADAR	DR RAMESH KAARTHICK	
3 kavitha s	(p)COMPLETED	11,21,12- pfm	RECEIVED given to staff	2L2.5	3	9/18/2020	10/10/2020	PROSTHO	DR. JITHIN	
4 JOTHI	[A]-INCOMPLETE	24,25. JIG TRIAL	RECEIVED		2	9/4/2020	10/10/2020	AAADAR	DR.RAMESH KAARTHICK	
5 priyadarshini	(p) completed	12,11,21,22-veneer	RECEIVED GIVEN TO PG		4	9/25/2020	10/10/2020	prostho	Jeevitha(pg student)	
6 MALARVIZHI	(P) COMPLETED	15,16,17-smart PFM	RECEIVED given to staff		3	9/4/2020	10/10/2020	PROSTHO	DR. ANAND	
TOTAL= 11		P= 10 A=1								
Oct-20										
1 ANANDALAKSHMI	(A) COMPLETED	METAL TRIAL VERIFIED AND SENT TO LAB	RECEIVED	1M1	13	10/6/2020	10/17/2020	AAADAR	DR.SAKSHI MADHOK	
2 uthayakumari	(p) completed	implant crown- 46	RECEIVED GIVEN TO PG RERECEIVED given to pg	3m1	1	10/21/2020	24/10/2020/19/11/2020	PROSTHO	Jeevitha(pg student)	
3 AMUTHA. T	[A] COMPLETED	12 PFM	RECEIVED	2L1.5	1	10/21/2020	10/29/2020	AAADAR	DR.ARUN KUMAR	
4 priya	[p]-INCOMPLETE	Implant crown 44 45. Jig trial done sent to lab for crown			2	10/21/2020	10/29/2020	PROSTHO	Jeevitha(pg student)	
TOTAL=15		P= 1 A=14								
Nov-20										
1 Dinesh	(P)-COMPLETED	emax Laminate and Emax crown 11,12,13	[VITALLIUM WORK]	3L1.5	3	11/6/2020	11/30/2020	PROSTHO	ASWINI (pg student)Ilyr	
2 dheenadayalan	(p) COMPLETED	for jig trial followed by screw retained pfm crown in 11	RECEIVED GIVEN TO PG (received)	3M2	1	11/6/2020	23/11/2020 - 14/12/20	PROSTHO	muthu pg 2nd yr	
3 suseela 71y/f	(A)- COMPLETED	Smart PFM (Cad-cam)26,27 -separate	RECEIVED		2	11/12/2020	11/19/2020	AAADAR	DR.ARUNKUMAR	
4 PRIYA	(P)-COMPLETED	Jig trial on impression post -joint	RECEIVED GIVEN TO PG		1	11/7/2020	11/19/2020	PROSTHO	jeevitha (pg student)	
5 MANJU	(A) COMPLETED	implant screw retained PFM crown-21	RECEIVED	1M11	1	11/23/2020	12/24/2020	AAADAR	DR.RAMESH KAARTHICK	
6 ELIELAVARASU	[P]-COMPLETED	metal ceramic overcasting crown 21-RECEIVED-GIVEN TO PG			1	11/10/2020	11/23/2020	PROSTHO	pravin (pg)	
7 SATHYAPRATHAP	[A] COMPLETED	IMPLANT PFM-22-RECEIVED-GIVEN TO PG			1	11/10/2020	11/23/2020	PROSTHO	MITHRA	
TOTAL= 9		P= 05 A=4								
Dec-20										
1 prakash 49/m	(P) COMPLETED	regular metal ceramic crown 11,21,22 (4 unit due to large edentulous space)-received-GIVEN TO PG		3R2.5	4	12/11/2020	12/22/2020	PROSTHO	MUTHU (PG)	
2 harinitha 14/f	(P)-COMPLETED	pfm in relation to 11,21 and metal wing in 22	RECEIVED-GIVEN TO PG	2L 2.5	3	12/17/2020	12/29/2020	PROSTHO	Pravin (pg)	
3 kavitha 39/f (2281697)	(P) COMPLETED	flexible denture in relation to 31 and 41- Received given to PG			2	12/22/2020	1/4/2021	PROSTHO	Ashwini (PG student)	2nd year
4 BHIRAMANANTHAM 63/M	[A]-COMPLETED	REPEAT WORK- SCREW RETAINED IN REL TO 16-RERECEIVED			1	12/22/2020	09/01/2020/12/2021	AAADAR	DR. RAMESH KAARTHICK	
5 ANANDHALAKSHMI	(A) COMPLETED	IMPLANT PFM - 45,46-RECEIVED JIG TRIAL			2	12/28/2020	1/4/2021	AAADAR	DR. ARUN KUMAR	
6 yuvaraj	[P] COMPLETED	Implant in 21 - cement retained metal ceramic crown - RECEIVED JIG TRIAL, received-GIVEN TO PG			1	12/30/2020	04/01/2021/20/1/2021	PROSTHO	MUTHU PG	III
7 SATHYARAJ (2268097) 26/M	[A]COMPLETED	IMPLANT CEMENT RETAINED PFM CROWN IN 21.		2R2.5	1	12/30/2020	1/4/2021	AAADAR	DR.ARUN KUMAR	
8 BHARATH KUMAR 14/M (2281725)[P]COMPLETED		METAL CERAMIC ENDO CROWN 46,-RECEIVED-GIVEN TO DOCTOR JAI		A2	1	12/30/2020	1/6/2021	PEADO	DR.JAI	III
9 ethiraj 65/M (p)- COMPLETED		metal ceramic crown 31,32,33,41,42,43 received GIVEN TO PG		2L 2.5	6	12/30/2021	1/25/2021	PROSTHO	Pravin (pg)	
TOTAL= FPD=17		P= 13 A= 3 PEDU= 1 RPD=1								
Jan-21										
1 GANESH RAM 22/M 2281898 [P]-COMPLETED		METAL CERAMIC IN 21,22 (repeat) received GIVEN TO PG		2L1.5	2	1/5/2021	1/29/2021	PROSTHO	DR.K.PRABHU	PAZHANI III PG
2 PALANISAMY 69/M 2281344 [P] SHIFTED		CAST METAL FRAMEWORK FOR MAXILLARY OBTURATOR IN 11,12,13,14,15,16,17,18. received			8	1/5/2021	1/27/2021	PROSTHO	DR.K.PRABHU	PAZHANI III PG
3 VIJAYA.K 42/F 2281628 [P]-COMPLETED		METAL CERAMIC IN 13,12,11,21,22,23 RECEIVED given to pg		2L 2.5	6	1/3/2021	2/3/2021	PROSTHO	DR.S.ANAND	PRAVIN III PG
4 GOVINDHARASU 59/M [P]-COMPLETED		METAL FRAMEWORK FOR CAST PARTIAL DENTURE FOR LOWER received given to pg			1	1/3/2021	2/8/2021	PROSTHO	MUTHU	III PG
5 perumal 59/m (P)NOT SENT TO LAB		PFM - 34,33,32,31,41,42,43,44 RECEIVED GIVEN TO PG-METAL TRIAL		2M1	8	1/25/2021	2/2/2021	PROSTHO	dr. Sakshi	pravin III PG
TOTAL= FPD=17		P=17 A=0 CPD WITH OBTURATOR=1								
Feb-21										
1 sathya 43/f	[P]-COMPLETED	metal ceramic in 44,43,42,41,31,32,33	RECEIVED given to pg	2L1.5	1	2/1/2021	2/10/2021	PROSTHO	Dr. Anand	pazhani III PG
2 Sunil Chaudry 23/M	[P]-COMPLETED	metal ceramic in 12,11,21,22-RECEIVED given to PG		2R1.5	1	2/1/2021	2/12/2021	PROSTHO	Dr. Anand	PAZHANI III PG
3 Kuppusamy 58/M [P] 2282282-COMPLETED		metal ceramic in 43,42,41,31,32,33-RECEIVEDMETAL TRIAL-RECEIVEDGIVEN TO PG		3 L 2.5	6	2/2/2021	2/12/2021	PROSTHO	Dr. Anand	SHAKILA II PG
4 DEVARAJAN/60/M [A]-2282224-COMPLETED		PFM -46 received		4L-2.5	1	2/2/2021	2/10/2021	AAADAR	DR. RAMESH KAARTHICK	
5 Lakshmanan 62/M - 2273465-	[P]-COMPLETED	Metel ceramic in relation to 25,26,27 -RECEIVED-GIVEN TO PG		D4	1	2/2/2021	2/25/2021	PROSTHO	DR. SAKSHI	S.KRUTHIKA II PG
6 Gulzar 38/F -	[P]COMPLETED	Precision attachment retained cast partial denture in relation to 36,37,45,46,47 with metal ceramic bridge in 44,43,41,31,33,34,25. received given to pg			1	2/2/2021	9/03/2021, 19/03/202	PROSTHO	Dr. Anand	pravin III PG
7 ANANDALAKSHMI/ /H	[A]-COMPLETED	ACRYLIC- 31,32,33,34,25,36,37,41,42,43,44 RECEIVED		1M1	1	2/9/2021	2/16/2021	AAADAR	DR. RAMESH KAARTHICK	
8 MANIKANDAN, P/ M/	[A]-COMPLETED	IMPLANT SCREW RETAINED PFM -11-RECEIVED		2R-2.5	1	2/10/2021	2/22/2021	AAADAR	DR.RAMESH KAARTHICK	
9 Kuppusamy 58/M [P] 2282282-COMPLETED		metal try in verified,resent-43,42,41,33,32,31-RECEIVED GIVEN TO PG			6	2/10/2021	2/17/2021	PROSTHO	Dr. Anand	PAZHANI III PG
10 GOVINDHARASU 59/M	[p]-COMPLETED	for final processing: maxilla flexible denture, mandible cast partial denture-RECEIVED-GIVEN TO PG			2	2/17/2021	2/27/2021	PROSTHO	DR. PRABHU	MUTHU III PG



Principal
Prof. Dr. K. Archiga Kallian, M.D.S.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruthur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 605 319

Illusion dental lab details.xlsx

11 PSURESH 36/M	[P]2282621-COMPLETED	SINGLE UNIT metal ceramic 15	A2	1	2/17/2021	2/24/2021	PROSTHO	Dr. Anand	S.kiruthika	II PG
12 Krishaveni	[P]2282413-COMPLETED	metal ceramic in relation to 23, 24 and 25	D2	3	2/19/2021	3/9/2021	prostho	Dr. Prabhu	S. Ashwini	II PG
13 Krishnamoorthi 72/M	[P] 2218982-COMPLETED	Metal ceramic 34,35,36 (as single units)-RECEIVED	A2	3	2/17/2021	15/03/2021-26/3/2021	prostho	Dr. Anand	S.kiruthika	II PG
14 Nambirajan 28/M	[P] 2282980-SHIFTED	metal ceramic in 11,21 and single wing in 12	A1	2	2/26/2021	3/9/2021	prostho	Dr. Prabhu	U. Shakila	II PG
15 kuppam 46/m	[P] 2282677-COMPLETED	PFM crown in 11 - received given to pg	b2	1	2/24/2021	3/9/2021	prostho	Dr. Prabhu	pravin tharasan	II PG

TOTAL=42 [FPD=38 ,A=2 ,P=36] CPD=2 PRE ATT=1 RPD=1

Mar-21

1 MUTHUKANI /M	[A]- COMPLETED	22-IMPLANT SCREW RETAINED PFM-RECEIVED	3L-1.5	1	3/1/2021	3/10/2021	AAADAR	DR. RAMESH KAARTHIICK		
2 Krishaveni	[P]2282413-COMPLETED	metal ceramic in relation to 23, 24 and 25-RECEIVED, GIVEN TO PG	D2	3	3/1/2021	3/10/2021	prostho	Dr. Prabhu	S. Ashwini	II PG
3 NARENDARAKANOOGA [A]	INCOMPLETE	31,32,33,41,42,43,44-IMPLANT RETAINED PFM,CPD IN 34,35,36,45,46		0	3/2/2021	3/10/2021	AAADAR	DR. SAKSHI MADHOK		
4 AJITHKUMAR /M	[A] -COMPLETED	26-PFM-RECEIVED	2M3	1	3/3/2021	3/10/2021	AAADAR	DR. KIRUBAKARAN		
5 K.Krishnamoorthy 51/M	[P]2283356 SHIFTED	METAL CERAMIC IN 11,21,22,23	(VITA CLASSICA	0	3/5/2021	3/9/2021	PROSTHO	DR. PRABHU	U.SHAKILA	II PG
6 senthil selvan	[P] COMPLETED	metal ceramic in 11,21 and 22-RECEIVED-GIVEN TO PG	b3 (vita classical)	3	3/9/2021	3/24/2021	prostho	dr. prabhu	s. ashwini	II PG
7 anantha ganesan	[P] COMPLETED	metal ceramic in 31 and 32-RECEIVED, GIVEN TO PG	b4 (vita classical)	3	3/9/2021	3/22/2021	prostho	dr. prabhu	s. ashwini	II PG
8 shahin Nisha 21/F	[P]- COMPLETED	metal ceramic in 46 (implant prosthesis - cement retained) RECEIVED	A2	1	3/9/2021	3/19/2021	prostho	Dr. Anand	S. Pazhani	III PG
9 Ramesh 40/M	[P] COMPLETED	metal ceramic in 13,12,11,21,22,23, 33,32,31,43,42,41-RECEIVED GIVEN TO PG	A2	12	3/9/2021	3/19/2021	prostho	Dr. Anand	S. Pazhani	III PG
10 jyothi 70/F	[P] COMPLETED	metal ceramic in 25, 26, 27-RECEIVED GIVEN TO PG	A2	3	3/9/2021	3/15/2021	prostho	Dr. Prabhu	pravin tharasan	III PG
11 Nambirajan 28/M	[P] 2282980-COMPLETED	TOOTH PREPARATION MODIFIED IN 21.METAL CERAMIC IN 11,21,12(WING)RECEIVED GIVEN TO PG	A1	2	3/10/2021	3/15/2021	PROSTHO	DR. PRABHU	SHAKILA	II PG
12 senthil selvan	[P] COMPLETED	metal ceramic in 11,21 and 22-RECEIVED-GIVEN TO PG	b3 (vita classical)	3	3/16/2021	3/24/2021	prostho	dr. prabhu	S. Ashwini	II PG
13 malliga 53/F	[P]2282087 COMPLETED	metal ceramic in 11 12 13 14 15 16 -RECEIVED GIVEN TO PG	A2	6	3/18/2021	3/24/2021	prostho	Dr. Anand	Pazhani	III PG
14 S.Rajasekar 28/M	[P] 2281286-COMPLETED	all ceramic 31,32,41,42-RECEIVED GIVEN TO PG	A2 VITA	4	3/5/2021	3/24/2021	prostho	Dr. Anand	Pazhani	III PG
15 E.Poovannan 31/M B	[P]2283963 COMPLETED	METAL CERAMIC 1st 35,36,37 (resort)RECEIVED GIVEN TO PG	A2 VITA	3	3/22/2021	3/27/2021	prostho	Dr. Anand	s.kiruthika	II PG
16 GOMATHI/60/F/2276702	[A]- COMPLETED	IMPLANT SCREW RETAINED PFM-45 RECEIVED	4L-1.5	1	3/22/2021	3/27/2021	AAADAR	DR. RAMESHKAARTHICK		
17 Nambirajan 28/M	[P] 2282980 COMPLETED	Metal try in done.High points marked.Metal ceramic in 12,11,21 RECEIVED	A1	2	3/23/2021	3/29/2021	prostho	Dr. Anand	s.shakila	II PG
18 ashwini 23/F-	[P] COMPLETED	full crown in 45, 46. partial veneer (mesial half) in 47 RECEIVED GIVEN TO PG	A3	3	3/23/2021	3/29/2021	prostho	Dr. Anand	S. Ashwini	II PG
19 NASRIN BANU 21/F-	[P] COMPLETED	PFM IN 13 12 11 21 22 23 -RECEIVED GIVEN TO PG	A1	6	3/23/2021	3/29/2021	PROSTHO	DR. PRABHU	pravin tharasan	III PG
20 LAKSHMIPATHI / 2280683	[P] COMPLETED	PFM IN 12 11 21-RECEIVED-GIVEN TO PG	C3	3	3/24/2021	4/5/2021	prostho	DR. KIRUBAKARAN	pravin tharasan	III PG
21 RAJANBHARAN 26/F	[P]2280413 COMPLETED	IMPLANT RETAINED METAL CERAMIC CROWN CEMENT RETAINED - 46,47-RECEIVED GIVEN TO PG	3R 1.5	2	3/27/2021	4/4/2021	prostho	DR. KIRUBA	MUTHU	III PG
22 ROHINI 38/F(2284335)	[P]- COMPLETED	PFM IN 12,11,21,22-RECEIVED GIVEN TO PG	A2	4	3/27/2021	4/4/2021	prostho	DR. KIRUBA	JOSEPHINE FLORA	I PG
23 K.Krishnamoorthy 51/M	[P] 2283356-COMPLETED	Tooth preparation modified in 23.Metal ceramic in 11,21,22,23RECEIVED, GIVEN TO PG	(VITA CLASSICA	4	3/30/2021	4/17/2021	prostho	DR. PRABHU	Shakila	II PG
24 malavizhi 53	[P] 2282087-COMPLETED	metal ceramic in 11 12 13 14 15 16 -RECEIVED GIVEN TO PG	A3	6	3/17/2021	4/7/2021	prostho	Dr. Anand	Pazhani	III PG
25 raghuveertha 32	[P] 2283524-COMPLETED	all ceramic bruxzir in 24 25 26-RECEIVED GIVEN TO PG	A3	3	3/21/2021	4/15/2021	prostho	Dr. Anand	Pazhani	III PG
26 Devika 38	[P] 2250247-COMPLETED	metal ceramic in 35 36 37-RECEIVED GIVEN TO PG	C3	3	3/29/2021	4/7/2021	prostho	Dr. Prabhu	Pazhani	III PG
27 sudharshan 29/m	2284037 [P] SHIFTED	metal ceramic in 11, 12, 21, 31, 32, 33 41, 42, 43		9	3/28/2021	4/7/2021	prostho	Dr. prabhu	ashwini	II PG
28 VASANTHA 45/F	2284470- [P] COMPLETED	REGULAR METAL CERAMIC 13, 12, 11, 21, 22-RECEIVED GIVEN TO PG	2M2	5	3/29/2021	4/7/2021	PROSTHO	DR. PRABHU	ASHWINI	II PG

TOTAL= 96 [FPD=96 ,A=3 ,P=93]

Apr-21

1 SUDHARSHAN	[P] COMPLETED	METAL CERAMIC IN 11, 12, 21, 31, 32, 33, 41, 42, 43 RECEIVED, GIVEN TO PG	3L-1.5	9	4/7/2021	4/16/2021	PROSTHO	DR. PRABHU		
2 T.SUSILA	[P] COMPLETED	TO LAB FOR TEETH SETTING ONLY IN UPPER ARCH RECEIVED GIVEN TO PG		1	4/7/2021	4/21/2021	PROSTHO	DR. PRABHU	MUTHU	III PG
3 surya prakash	[P]- COMPLETED	metal try in for implant in relation to 11, RECEIVED METAL TRIAL received given to pg	A3	1	4/8/2021	4/19/2021	PROSTHO	DR. PRABHU	pravin	III PG
4 K.Krishnamoorthy 51/M	[P] 2283356-COMPLETED	metal try in done.Metal ceramic in 11,21,22,23RECEIVED GIVEN TO PG	(VITA CLASSICA	4	4/9/2021	4/28/2021	prostho	DR. PRABHU	SHAKILA	II PG
5 ms. Lakshmi	[P] COMPLETED	metal ceramic in 43, 42, 41, 31, 32, 33, 34 RECEIVED-GIVEN TO PG	A2	7	4/13/2021	4/21/2021	prostho	Dr. prabhu	Ashwini	II PG
6 mr. Krishnuprabhu	[P] COMPLETED	metal ceramic in 17 and 37 RECEIVED-GIVEN TO PG	A2	2	4/10/2020	4/21/2021	prostho	Dr. Prabhu	Ashwini	II PG
7 PALANICHANDY 28/1344	[P]- COMPLETED	PROCESSING OF MAXILLARY OBTURATOR		7	4/9/2021	4/17/2021	PROSTHO	DR. PRABHU	PAZHANI	III PG
8 devendran	[P] COMPLETED	metal ceramic 11 21 22-RECEIVED, GIVEN TO PG	A1	3	4/10/2021	4/17/2021	PROSTHO	DR. PRABHU	pravin	III PG
9 nandhini 2281326	[P]- COMPLETED	metal ceramic crown in 11 21 12 22 veneer in 13 23 -COMPLETED GIVEN TO PG	A2	6	4/16/2021	4/21/2021	PROSTHO	dranand	pravin	III PG
10 umarani 2283495	[P] COMPLETED	flexible denture received given to pg		2	4/21/2021	4/29/2021	PROSTHO	DR. PRABHU	pravin	III PG
11 ILIJAIBETHIA	[P] 2281687 SHIFTED	METAL CERAMIC 13,14,15,16	A2	4	4/29/2021	5/4/2021	PROSTHO	DR. SAKSHI	S.KJRUTHIKA	DPG

TOTAL= 45 [FPD=45 ,A=0 ,P=45]

May-21

1 mrs ruby	[P] COMPLETED	pfm in relation to 12 11 21 22 23 received given to pg	A2	5	5/4/2021	5/12/2021	prostho	dr.anand	pravin	III PG
2 Vasumathi	[P]2285032-COMPLETED	METAL CERAMIC IN 33,32,31,41,42,43-RECEIVED GIVEN TO PG	(VITA CLASSICA	1	5/7/2021	5/13/2021	PROSTHO	DR. PRABHU	SHAKILA	II PG
3 S.SEKAR	[P] 2283504-COMPLETED	METAL CERAMIC 31,32,34,41,42,43- RECEIVED GIVEN TO PG	VITA CLASSICA	1	5/8/2021	5/14/2021	PROSTHO	DR. PRABHU	S.KJRUTHIKA	II PG
8 shahin Nisha 21/F	[P]- COMPLETED	metal ceramic in 46 (implant prosthesis - screw retained with customised abutment)RECEIVED	A2	1	5/9/2021	5/15/2021	prostho	Dr. Anand	S. Pazhani	III PG

TOTAL= 18 [FPD=18 ,A=0 ,P=18]

Jul-21

1 HARIHARAN/M/34	[P] COMPLETED	37-PFM- GIVEN TO STAFF	A2	1	7/7/2021	7/12/2021	PROSTHO	DR. KIRUBAKARAN		
2 veerasekar 2285120	[P] COMPLETED	fpd - 41,42,31,33-RECEIVED-GIVEN TO PG	A2	4	7/8/2021	7/21/2021	PROSTHO	Dr. Prabhu	S. Ashwini	III PG
3 DHATCHAVINI 39/F	[P] COMPLETED	All ceramic 11,12,13,21,22,23 (Received by PG)	A2	6	7/16/2021	7/23/2021	PROSTHO	DR. KIRUBAKARAN	S.KJRUTHIKA	III PG



(Signature)
PRINCIPAL
Prof. Dr. Karthiga Kannan, MDS
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruthur
 Cheyyar Taluk, Chengalpattu District
 Tamil Nadu - 603 319

4 Manikandan 29 / M [P]	INCOMPLETE	Screw retained Irt 15, PFM Implant supported crown	A1	1	7/21/2021	7/28/2021	PROSTHO	DR. SAKSHI	S.Kiruthika	II pg
5 Kumaresan 50/M [P]	SHIFTED	Implant retained crown in relation to 31,32,41,42- Jig trial	A1	3	7/21/2021	7/28/2021	PROSTHO	DR.SAKSHI	S.Kiruthika	II pg
6 B.DEEPA 14/F 2285672 [P]	COMPLETED	ALL CERAMIC CROWN - 21 RECEIVED, GIVEN TO PG	B1	1	7/31/2021	8/4/2021	PROSTHO	DR.K.PRABHU	U.SHAKILA	II pg
7 S. MURALI 2234127 - [P]	COMPLETED	METAL CERAMIC CROWN - 31 32 41 42- RECEIVED- GIVEN TO PG	B2	4	7/23/2021	8/4/2021	PROSTHO	DR. K. PRABHU	S. ASHWINI	II PG

TOTAL= 20 [FPD= 20 ,A=0 ,P=20]

20

Aug-21

1 SARAVANAN,B/M [A]	COMPLETED	IMPLANT-SCREW RETAINED SEPARATE CROWNS-11,21-RECEIVED-REPEAT		2	8/10/2021	9/1/2021	AAADAR	DR.RAMESH KAARTHICK		
2 SUGANYA/R- [A]	COMPLETED	IMPLANT-SCREW RETAINED CROWN-11-RECEIVED		1	8/10/2021	9/1/2021	AAADAR	DR.RAMESH KAARTHICK		
3 PRAKASH [P]	COMPLETED	FPD METAL CERAMIC 13,12,11,21,22,23 (BITE REGISTRATION) received,given to staff	A2	6	8/11/2021	8/21/2021	PROSTHO	DR.KABILAN		SL
4 muthukumaran (2275735) [P]-	COMPLETED	implant - cement retained crown - 46 RECEIVED GIVEN TO PG	D4	1	8/12/2021	8/21/2021	prostho	ashwini		III PG
5 vasumathi 56/F 2285032- [P]	COMPLETED	FPD metal ceramic in 31,32,33,41,42,43-RECEIVED-GIVEN TO P.G		6	8/19/2021	8/30/2021	prostho	shakila		III pg
6 perumal 2282786 38/M - [P]	COMPLETED	FPD metal ceramic IN 11,12,13,21,22,23-RECEIVED-GIVEN TO P.G	A2(vfm classical)	6	8/19/2021	8/30/2021	prostho	shakila		III pg
7 ANANDHAN 2286058 67/M [P]	COMPLETED	FPD METAL CERAMIC IN 43,44,45,46 RECEIVED GIVEN TO PG	5 (VITA CLASSIC)	4	8/10/2021	8/19/2021	PROSTHO	SHAKH A		III PG
8 G.PANGAJAM 47/F (2286075)[P]	COMPLETED	FPD METAL CERAMIC Irt 15, 16,17-RECEIVED-GIVEN TO PG	1(VITA CLASSIC)	3	8/2/2022	8/30/2021	PROSTHO	Kiruthika		III PG
9 sudhakaran 2275000 28/M [P]		IMPLANT RESTORATION 11,21 NEED JIG TRIAL	1(VITA CLASSICA	2	8/24/2021	8/29/2021	PROSTHO	SHAKILA		IIIPG
10 muthukumaran (2175735) [P]	COMPLETED	cement retained crown 46-RECEIVED GIVEN TO PG	1(VITA CLASSICA	1	8/25/2021	8/29/2021	prostho	ashwini		III PG
11 ANITHA,B(2283554) 26/F [P]		SENT FOR JIG TRIAL FOR IMPLANT PROSTHESIS IN 12	1(VITA CLASSICA	1	8/25/2021	8/29/2021	PROSTHO	SHAKILA		IIIPG
12 SUDHAKARAN (2275000) 28/M [P]		SENT FOR JIG TRIAL FOR IMPLANT PROSTHESIS IN 11,21	1(VITA CLASSICA	2	8/25/2021	8/29/2021	PROSTHO	SHAKILA		IIIPG
13 NARENDARK ANNOGA- [A]	COMPLETED	FPD-RECEIVED-GIVEN TO STAFF					PROSTHODONTICS	DR.SAKSHI		
14 loganathan 2283720 [P]	COMPLETED	SCREW RETAINED CROWN 11-RECEIVED GIVEN TO PG	A1	1	8/31/2021	9/4/2021	prostho	ashwini		III PG
15 BALAJI 2282407- [P]	COMPLETED	CEMENT RETAINED CROWN 36 - RECEIVED - GIVEN TO PG		1	8/12/2021	8/17/2021	PROSTHO	ASHWINI		III PG
16 PRABHA 2285381- [P]	COMPLETED	ALL METAL CROWN 46 - RECEIVED - GIVEN TO PG		1	8/12/2021	8/17/2021	PROSTHO	ASHWINI		III PG
17 SIANANTHI A 2285406 44/F [P]	COMPLETED	METAL CERAMIC CROWN-46-RECEIVED GIVEN TO PG	A2	1	8/3/2021	8/19/2021	PROSTHO	SHAKILA		III PG

TOTAL=39 [FPD= 39 ,A=3 ,P=36]

39

Sep-21

1 DURAIRAJ 2284396- [P]	COMPLETED	METAL CERAMIC CROWN 13 12 11 21 22 23- RECEIVED-GIVEN TO PG	C2	6	9/1/2021	9/29/2021	PROSTHO	ASHWINI		III PG
2 KUMARESAN -2324636 [P]	COMPLETED	SCREW RETAINED CROWN-42 41 31 32- RECEIVED GIVEN TO PG	A1	3	9/1/2021	9/8/2021	PROSTHO	KIRUTHIKA		III PG
3 chokalingam 2284102- [P]	COMPLETED	Implant crown 26-RECEIVED-GIVEN TO STAFF	2m2	1	9/6/2021	9/14/2021	prostho	kabilan		
4 RIJAZ BABU 2281008 32/M [P]-	COMPLETED	SENT FOR JIG TRIAL FOR IMPLANT PROSTHESIS IN 12,11,21,22,23.RECEIVED GIVEN TO PG		5	9/8/2021	9/16/2021	PROSTHO	SHAKTI A		III PG
5 jayapriya- [P]	COMPLETED	pfm 45 46 47-RECEIVED-GIVEN TO STAFF		3	9/13/2021	9/20/2021	PROSTHO	kabilan		
6 SUDHAKARAN 28/M 2275000-[P]	COMPLETED	SENT FOR CAD CAM ABUTMENT FABRICATION FOR IMPLANT PROSTHESIS IN 11 & 21-RECEIVED -GIVEN TO PG		2	9/14/2021	9/21/2021	PROSTHO	SHAKILA		III PG
7 ANITHA,B 2283354 26/F - [P]	COMPLETED	SENT FOR CEMENT RETAINED IMPLANT PROSTHESIS IN 22 (pfm crown) RECEIVED-GIVEN TO PG	(VITA CLASSICA	1	9/17/2021	9/24/2021	PROSTHO	SHAKILA		III PG
8 uma mageshwari 2267940 -[P]	COMPLETED	upper cast and bite alone - Received			9/21/2021	9/27/2021	prostho	ASHWINI		III pg
9 s. Murali 2285419- [P]	COMPLETED	digital Impression sent for FPD in relation to 31 32 41 42- GIVEN TO PG	vita classical	4	10/5/2021	10/5/2021	prostho	ashwini		III pg
10 MARAGATHVALLI/A1/F-2280607-[A]	COMPLETED	IMPLANT PFM- CEMENT RETAINED- 36-RECEIVED	3M2	1	9/28/2021	10/5/2021	AAADAR	DR.RAMESH KAARTHICK		III PG
11 THARA 2286023 47/F- [P]	COMPLETED	METAL CERAMIC BRIDGE IN 11(WING),21,22.RECEIVED GIVEN TO PG	3M3	2	9/29/2021	10/6/2021	PROSTHO	SHAKILA		III PG

TOTAL= 28 [FPD= 28 ,A=1 ,P= 27]

28

Oct-21

1 mrs. Chitra 2282634- [P]	COMPLETED	metal ceramic crowns 21, 22 - RECEIVED GIVEN TO PG	5M2	2	10/5/2021	10/13/2021	prostho	ashwini		III PG
2 mrs.moorthy [P]	COMPLETED	pfm 13 12 11 21 22 23- received- RECEIVED GIVEN TO PG	2m2	6	10/6/2021	10/14/2021	PROSTHO	KIRUTHIKA		III pg
3 M.Ayyappan (2282166) 26/M [P]	COMPLETED	CEMENT RETAINED CROWN Irt 14 - Iyappan -received GIVEN TO PG	1M2	1	10/7/2021	5/14/2021	PROSTHO	KIRUTHIKA		III PG
4 mrs. thilagavathy (2285542) 66/F [P]	COMPLETED	pfm in relation to 44 45 46 47- RECEIVED GIVEN TO PG	2L2.5	4	10/9/2021	10/25/2021	prostho	ASHWINI		III pg
5 MANJULA [A]	COMPLETED	13,14-PFM- RECEIVED-REPEAT-RECEIVED	1M2	1	10/9/2021	11/9/2021	AAADAR	DR.RAMESH KAARTHICK		
6 SUGANYA- [A]	COMPLETED	IMPLANT PFM-CEMENT RETAINED 11-RECEIVED	3R-2.5	1	10/9/2021	10/25/2021	AAADAR	DR.RAMESH KAARTHICK		
7 NARENDRA KANOOGA [A]	COMPLETED	JAW RELATION DONE- RECEIVED		7	10/11/2021	11/2/2021	AAADAR	DR. SAKSHI MADHOK		IIIPG
8 S.Samundeeswari 50/F [P]		JIG TRIAL (FOR IMPLANT RETAINED CROWN Irt to 12	vita classic A2	1	10/11/2021	11/18/2021	prostho	KIRUTHIKA		III PG
9 mrs.anthosh 228504629/M [P]	COMPLETED	ALL METAL BRIDGE IN 45,46,47,48-RECEIVED GIVEN TO PG		4	10/10/2021	10/18/2021	PROSTHO	SHAKILA		III PG
10 mr. Devan [P]	COMPLETED	metal try in 11 12 21-RECEIVED METAL TRIAL-RECEIVED GIVEN TO PG	1m2	3	10/13/2021	10/29/2021	prostho	ashwini		III PG
11 mrs.abinesh 21/M [P]	COMPLETED	JIG TRIAL (FOR IMPLANT RETAINED CROWN Irt to 21)	vita classic A2	1	10/13/2021	10/22/2021	prostho	KIRUTHIKA		III PG
12 MR.KATHIRVEL 2286627 35/M [P]	COMPLETED	METAL CERAMIC BRIDGE IN 13,12,11,21,22,23-RECEIVED given to pg	(VITA CLASSICA	6	10/18/2021	10/25/2021	PROSTHO	SHAKILA		III PG
13 raju 2287537 [P]-	COMPLETED	regular pfm In relation to 21 11 12 13- RECEIVED GIVEN TO PG	1M1	4	10/19/2021	10/25/2021	prostho	ashwini		III PG
14 H.Shahetha 2281687 [P]	COMPLETED	regular pfm bridge in relation to 14,15,16,17	vita classic 2L2.5	4	10/20/2021	10/20/2021	prostho	KIRUTHIKA		III PG
15 sudhakaran 2275000 28/M [P]	COMPLETED	Implant supported prosthesis(cement retained splinted) in 12,11,21,22(pfm)	A3 (vita classica)	4	10/21/2021	10/21/2021	prostho	shakila		III PG
16 krishnamoorthy [P]-	COMPLETED	fpd in relation to 45 46 47 48-RECEIVED GIVEN TO PG	1m3	4	10/23/2021	10/30/2021	prostho	ashwini		III pg
17 kumaresan 50/M 2284137 [P]	COMPLETED	CEMENT RETAINED BRIDGE 41,42,31,32 RECEIVED GIVEN TO PG	TA CLASSIC (2L1	1	10/30/2021	11/12/2021	prostho	KIRUTHIKA		IIIPG

TOTAL=57 [FPD=57 ,A=3 ,P=54]

Nov-21

1 NILOFAR BARVIN 2275262 37/F		PFM CROWN IN 47 & IMPLANT SUPPORTED CROWN IN 46 (NON-SPLINTED) RECEIVED	(VITA CLASSICA	1	11/10/2021	11/16/2021	PROSTHO			III PG
2 manitandan 2283402-29/M		CEMENT RETAINED CROWN 25	ASSIC 3D MASTER	1	11/15/2021	11/15/2021	prostho			IIIPG
3 k. Anitha F		metal ceramic bridge Irt 13,14,15	ASSIC 3D MASTER	3	11/15/2021	11/15/2021	prostho			III PG



(Signature)
PRINCIPAL
Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

From
Prof.Dr.D. Durai Raj, MDS.,
Head of Department
Department of OMFS
APDCH
Melmaruvathur

Date: 06.01.2021
Place: Melmaruvathur

To
The principal
APDCH
Melmaruvathur

Through
PG Committee
APDCH

Sub: External & Internal Peripheral Posting at MAPIMS & GSR for Second Year post graduate students as per DCI norms – Request regarding

Respected sir

As per MDS Course Regulation and DCI norms Second Year PG'S have to be sent for External and Internal Peripheral Posting. So I kindly request you to permit our second year post graduate students for Internal peripheral postings in MAPIMS and External posting in GSR Institute of Craniofacial & Facial Plastic Surgery, Hyderabad. Here with I have attached the list of students and duration of posting in various specialty departments.

Internal posting in MAPMIS

S.no	Department	Duration
1	Emergency medicine	15 Days Each
2	General medicine	07 Days Each
3	General anesthesia	15 Days Each
4	ENT	15 Days Each

External posting

S.no	Centre	Duration
1	GSR Institute of Craniofacial & Facial Plastic Surgery, Hyderabad	I month Each

Students Name: Dr.S.Hariprasath & Dr.S.Nalinkumar

Thanking you

The PG committee has scrutinized the request. The training is as per DCI norms and students increase their skills from the training. Forwarding to the kind perusal by Principal.

B. Hema Sathya
13/1/2021

Dr.B.HEMA SATHYA, MDS
Reg No. TN/8169 * Professor & HOD
Conservative Dentistry & Endodontics

Date : Time :

Chairperson PG Committee
13-01-2021



Yours sincerely

Dr. DURAIRAJ, MDS
Reg No. TN/878 * Prof. & HOD
Oral Maxillofacial & Surgery

Date : Time :

Dr.S.Karthiga Kannan, MDS
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL



OM SHAKTHI
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY
INTERNAL PERIPHERAL POSTING SCHEDULE AT MAPIMS
IIND YEAR POST GRADUATES 2020-2021

TIMINGS 8.30am to 1.pm

NUMBER OF DAYS: 7 – 15 DAYS

S.No.	DATE	PG STUDENT	DEPARTMENT
1.	18.01.2021 – 25.01.2021	Dr.S.Hariprasath	General Medicine
2.	27.01.2021 - 03.02.2021	Dr.S.Nalinkumar	General Medicine
3.	04.02.2021 – 22.02.2021	Dr.S.Hariprasath	Emergency Medicine
4.	17.05.2021 – 02.06.2021	Dr.S.Nalinkumar	Emergency Medicine
5.	03.06.2021 – 19.06.2021	Dr.S.Hariprasath	General Anesthesia
6.	21.06.2021 – 07.07.2021	Dr.S.Nalinkumar	General Anesthesia
7.	08.07.2021 – 24.07.2021	Dr.S.Hariprasath	ENT
8.	26.07.2021 – 11.08.2021	Dr.S.Nalinkumar	ENT

EXTERNAL PERIPHERAL POSTING SCHEDULE

**CENTER – GOSLA SRINIVASA REDDY INSTITUTE OF CRANIOFACIAL & FACIAL
 PLASTIC SURGERY**

NUMBER OF DAYS: 1 MONTH

4.	01.03.2021 – 03.04.2021	Dr.S.Nalinkumar	GSR – Hyderabad
5.	05.04.2021 – 11.05.2021	Dr.S.Hariprasath	GSR– Hyderabad



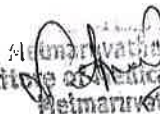

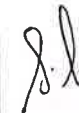

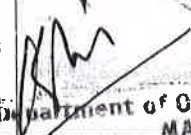
Shy k
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319


Durairaj
 06/01/21
Prof.Dr.Durairaj. D
 HOD, Dept. of OMFS
 APDCH
Dr.DURAIRAJ, MDS
 Reg No. 17N/678 * Prof. & HOD
 Oral Maxillofacial & Surgery
 Date: Time:

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS


PERIPHERAL CLINICAL POSTINGS – MAPIMS

Pg name – Dr. Hariprasath

S.No	Department	From	To	Duration	Signature
1	General Medicine	18/01/2021	25/01/2021	07 days	 Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
2	Casualty	04/02/2021	22/02/2021	15 days	
3	Anesthesia	03/06/2021	19/06/2021	15 days	 
4	Otorhinolaryngology	08/07/2021	24/07/2021	15 days	 Department of Otorhinolaryngology MAPIMS


HOD
Oral & Maxillofacial Surgery

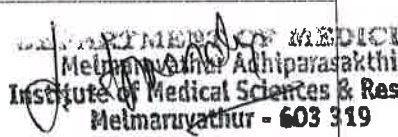
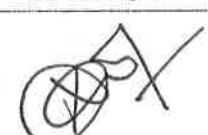

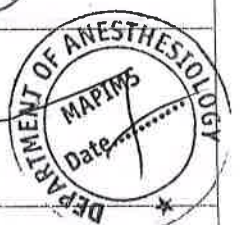




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 403 319

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS

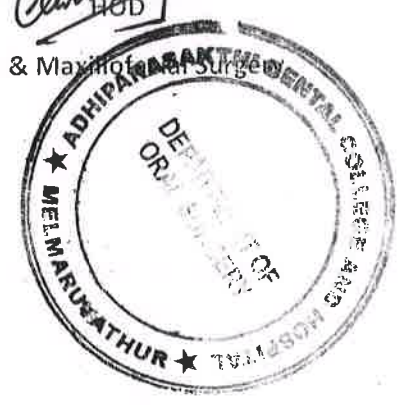
PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. Nalinkumar

S.No	Department	From	To	Duration	Signature
1	General Medicine	27/01/2021	03/02/2021	07 days	 DEPARTMENT OF MEDICINE Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Res Melmaruvathur - 603 319
2	Casualty	17/05/2021	02/06/2021	15 days	
3	Anesthesia	21/06/2021	07/07/2021	15 days	 
4	Otorhinolaryngology	26/07/2021	11/08/2021	15 days	 Department of Otorhinolaryngology MAPIMS


HOD

Oral & Maxillofacial Surgeon




PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Om Sakthi



ADHIPARASAKTHI Dental College and Hospital

Melmaruvathur

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr. M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

In Association with

**KARPAGA VINAYAGA INSTITUTE OF
DENTAL SCIENCES AND HOSPITAL**



PG GYAN-2021

An APDCH –KIDS Collaboration

PG GYAN 2021 is an exclusive PG orientation program for I MDS Students organized by PG Committee, APDCH. This academic extravaganza brings in sensational speakers from both Adhiparasakthi Dental College and Karpagavinayaga institute of Dental sciences to the same podium to orient the fresh MDS Students on their 3 year journey. This program will ensure that the students are familiarized to the PG curriculum and enables them to make essential connection with it. It will give a bird's eye view of what is expected from the PG students during their course of study.



Date : 16th & 17th December 2021

Venue : Mini Conference Hall, 1st Floor, Academic Block, APDCH



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 319

Organizing Patrons



Prof. Dr. T. Ramesh, MD.,
Correspondent
Adhiparasakthi Dental College and Hospital

Prof. Dr. Annamalai Regupathy, MS(Ortho), Mch
Managing Director
Karpaga Vinayaga Educational Group



Organizing chairpersons



Prof. Dr. S. Karthiga Kannan, MDS
Principal,
Adhiparasakthi Dental College and
Hospital

Prof. Dr. A. Madhan Mohan.,
MDS, FHNS, FAOCMF(Ger.),
Dean
Karpaga Vinayaga Institute of Dental science



Organizing Secretary

Prof. Dr. V. Sudhakar, MDS
Vice Principal and
HOD, Dept. of Orthodontics
Adhiparasakthi Dental College and Hospital

Prof. Dr. B. Hemasathya, MDS
Professor and HOD, Dept. of ODS
Adhiparasakthi Dental College and Hospital

Prof. Dr. K. Prabhu, MDS
Professor and HOD
Dept. of Prosthodontics
Adhiparasakthi Dental College and Hospital

Members

Prof. Dr. Anand, MDS **Dr. Dhivya, MDS**
Dr. Kirubakaran, MDS **Dr. Sowmiya, MDS**



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

DAY 1

9.00 am - 9.30 am

Inauguration



9.30 am - 10.15 am

The cardinal rules of Seminar Presentation
Prof. Dr. Thirunavukarasu, HOD
Dept. Orthodontics, KIDS



10.15 am - 11.00 am

Research Methodology – An Overview
Prof. Dr. Thirunavukarasu, MD, HOD
Dept. Community Medicine, KIMS

11.00 am - 11.15 am

Tea Break



11.15 am - 12.00 pm

Be the Master of your Dissertation
Prof. Dr. Shamala Ravikumar MDS, HOD
Dept. Oral Pathology, APDCH



12.00 am - 12.45 pm

Journal Discussion – A critical Appraisal
Prof. Dr. V. Sudhakar, MDS,
Vice Principal, HOD Dept of Orthodontics, APDCH

12.45 pm

Lunch Break




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

DAY 2



9.30 am - 10.15 am

The Art of Patient Counselling
Prof. Dr. T. Saravanan, MDS,
Vice Principal, Dept of Oral Medicine, KIDS



10.15 am - 11.00 am

Publish or Perish
Dr. Muralidharan, MDS,
Associate Professor,
Dept of Orthodontics, KIDS

11.00 am - 11.15 am

Tea Break



11.15 am - 12.00 pm

Conference – Seeking and
Sharing Knowledge
Prof. Dr. B. Hemasathya, MDS,
HOD Dept of Conservative Dentistry and
Endodontics, APDCH



12.00 pm - 12.45 pm

Portraiting your Cases
Prof. Dr. K. Prabhu, MDS,
HOD Dept of Prosthodontics, APDCH

12.45 pm

Lunch Break

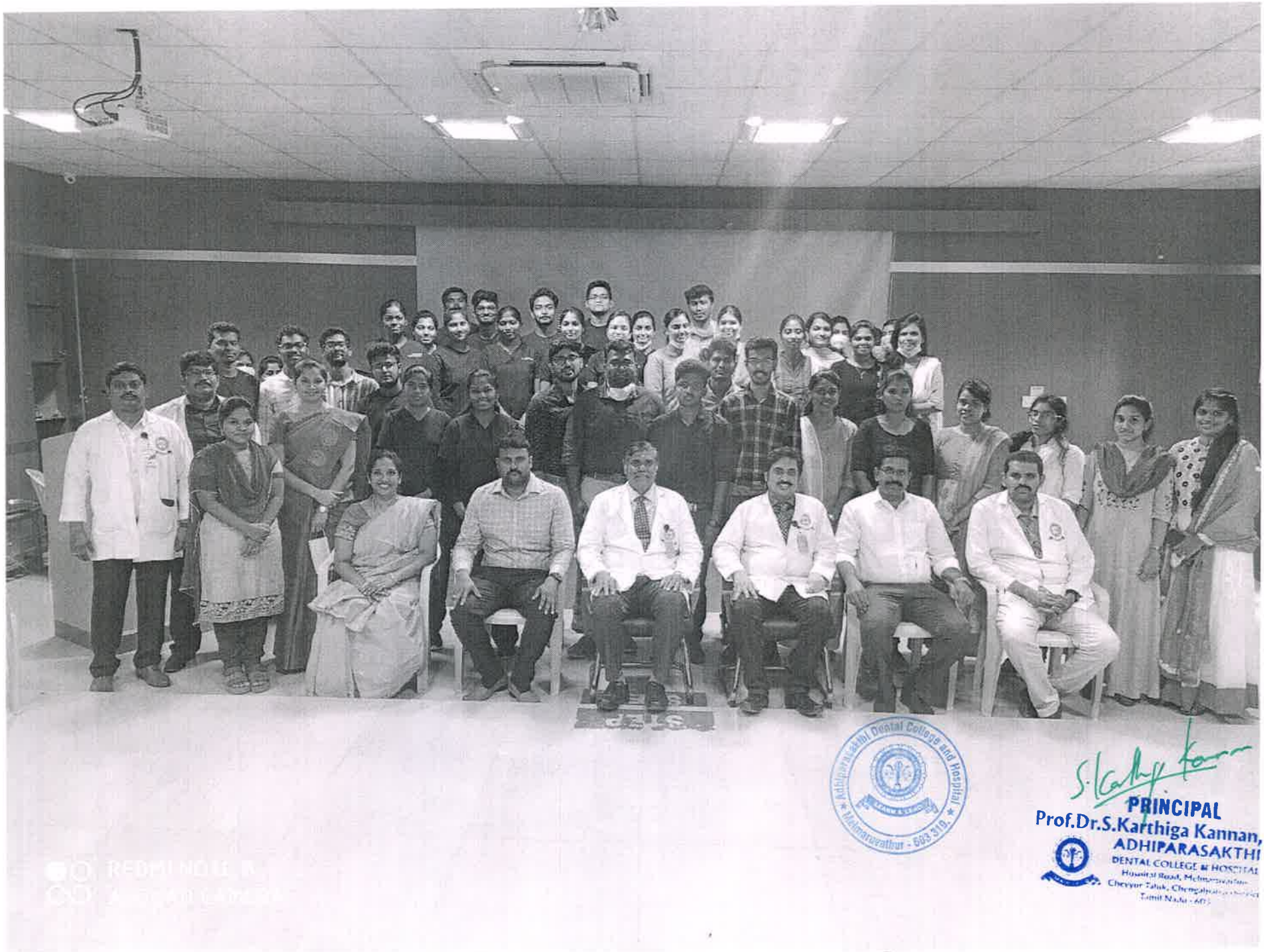


S. K. Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





REDMI NOTE 8
AI QUAD CAMERA



S. Karthiga Kannan

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



GPS Map Camera

Adhiparasakthi Temple

Google

Melmaruvathur, Tamil Nadu, India

Adhiparasakthi Dental college & Hospital, Melmaruvathur, Tamil Nadu

603319, India

Lat 12.433377°

Long 79.82661°

16/12/21 10:14 AM



S. Karthiga Kannan

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyar Taluk, Chengalpattu District,
 Tamil Nadu - 603 319



GPS Map Camera

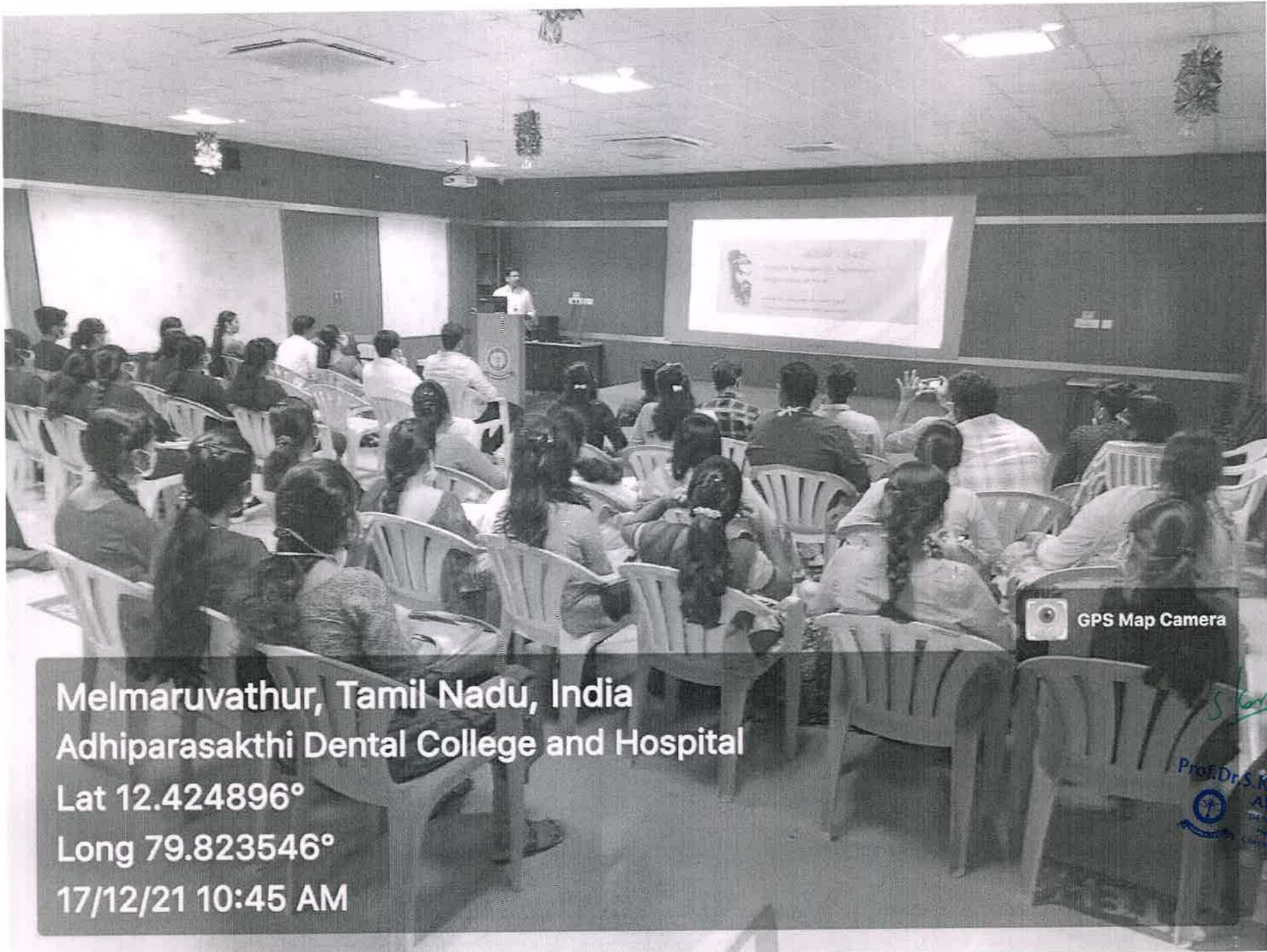


Melmaruvathur, Tamil Nadu, India
 Adhiparasakthi Dental college & Hospital, Melmaruvathur,
 Tamil Nadu 603319, India
 Lat 12.433377°
 Long 79.82661°
 16/12/21 10:17 AM

S. Karthiga Kannan

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319





Melmaruvathur, Tamil Nadu, India
 Adhiparasakthi Dental College and Hospital
 Lat 12.424896°
 Long 79.823546°
 17/12/21 10:45 AM

GPS Map Camera



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MD
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur,
 Chengam Taluk, Chennai District
 Tamil Nadu - 603 319

KIDS – APDCH Inter Institutional Student and Staff Interactive sessions

Event report

PG – GYAN 2021(16,17th December 2021)

A two day post graduate orientation program "PG - GYAN 2021" was organized by PG COMMITTEE APDCH in Collaboration with Karpaga Vinayaga Institute of Dental Sciences. First Year post graduates of APDCH and KIDS participated in the program. Various guest lectures were delivered by eminent speakers from APDCH and KIDS.

This program was planned as an orientation for the newly enrolled Post graduates from both the Institution towards the various academic activities. Post graduate course is different from the basic degree course as the prime focus shifts towards mastering the individual subject in detail. A good foundation of what is expected from the students during the initial phase is a very important, as the students start to plan their career from day 1 of their PG course.

The relevant topics that was covered included preparation for Seminar and Journal discussion. Preparation for library dissertation and thesis topic selection and its importance was taught to the students. It is one of the important academic activities to be focused by the postgraduate students. It was a well planned scientific program session with interactive sessions. Faculties from both the Colleges actively participated and trained the students.

We received an overall good feedback from both the participants and guest speakers. We thanks all our HODs, teaching faculties and non teaching staff for all their help and support rendered towards the successful conduction of the 2 day program.




Principal
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 319

OM SAKTHI

Date: 03.10.2020

Place: Melmaruvathur

From,

Prof.Dr.Duraiaraj MDS
HOD Oral & Maxillofacial Surgery
APDCH

To,

Prof.Dr.Prasath MD
HOD Anesthesia
MAPIMS.

Through,

The Principal
APDCH

Respected Sir,

Sub: Upcoming General Anesthesia class for III-year BDS regular batch 2020-2021 academic year reg.

As per lecture schedule planned for III-year BDS regular batch 2020-2021 academic year, General Anesthesia class has been scheduled on 26.02.2021 Friday at 9.30 to 10.30 am, so I bring this request to your kind notice in allocating a staff member for the class. I am hereby attaching the lecture schedule for your perusal.

Thanking You

Attachment:

1. lecture Schedule 2020-2021

Yours Sincerely

Dr. Durairaj
03/10/20

Dr.DURAIRAJ, MDS
Reg No.TN/878 - Prof. & HOD
Oral Maxillofacial & Surgery

Date : Time :

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MBs.,
ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengam District
Tamil Nadu - 605 319



Acknowledged
Some for
[Signature]



ADHIPARASAKTHI DENTAL COLLEGE &
HOSPITAL
TEACHING SCHEDULE

Rec.No: APDCH/S01/ACA/02

Rev.No: 01

Rev.Date: 01.08.2020

Department		ORAL AND MAXILLOFACIAL SURGERY		
Year		THIRD YEAR	Class	Theory <input checked="" type="checkbox"/> Practical <input type="checkbox"/>
Regular /Batch		REGULAR		
Period		ONE HOUR	Year	TERM II: 2020 - 2021 JANUARY - MARCH
Date	Day	Time Duration	Topic	Faculty
08.01.2021	FRIDAY	9.30 - 10.30 am	Maxillary Injection techniques	Dr.James Antony Bhagat
22.01.2021	FRIDAY	9.30 - 10.30 am	Complication of LA and recent advances	Dr.Nathiya
29.01.2021	FRIDAY	9.30 - 10.30 am	Principals of flap, Wound closure & suturing	Dr.Nathiya
05.02.2021	FRIDAY	9.30 - 10.30 am	Mandibular Injection techniques	Dr.Suresh Kumar
12.02.2021	FRIDAY	9.30 - 10.30 am	Armamentarium & Basic Exodontia	Dr.Suresh Kumar (w/cor 01) Dr. Nathiya.
19.02.2021	FRIDAY	9.30 - 10.30 am	Ethics	Dr.Raj Prakash
26.02.2021	FRIDAY	9.30 - 10.30 am	GA	Anesthesia Dept.



Sathy Kumar

PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Prepared By *Dr. Raj Prakash* Approved By *Dr. Suresh Kumar*

Dr.B.RAJ PRAKASH, MDS

Dr. G. SURESH KUMAR, MDS

R. ...
Oral & Maxillofacial Surgery



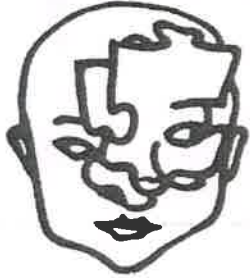
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

ACADEMIC YEAR 2019-20



CERTIFICATE

GSR
INSTITUTE OF CRANIOFACIAL
AND FACIAL PLASTIC SURGERY
(Unit of Hyderabad Cleft Society)

This is to certify that

DR. S MARIAM

Post-Graduate Student, Department of Oral & Maxillofacial Surgery,

ADHIPARASHAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR TAMIL NADU

has completed Observership in this hospital for

Cleft, Craniofacial and Facial Plastic Surgery

from 1st December 2019 to 2nd January 2020

During this period she has been associated with ward management, out patient management, night duties and pre-surgical work up of patients, surgical assistantship and craniofacial analysis for developmental defects.

Her dealings with patients and staffs are excellent.

I wish her the best for all future endeavours.

S. Karthiga Kannan

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Srinivas H

Dr. Gosla Srinivas Reddy

MBBS, MDS, FRCS(Edin.), FDSRCS (Edin.), FDSRCS(Eng.), FDSRCPS (Glas.), Ph.D

GSR Hospital, 17-1-383/55, Vinay Nagar Colony, I. S. Sadan, Saidabad, Hyderabad, 500059, Telangana, India

Telephone: +91 9849059836, 9000521111, 040-24530000

Email: info@craniofacialinstitute.org

www.craniofacialinstitute.org



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

FROM

DR. YOGAPADHMA

POST GRADUATE

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

MELMARUVATHUR

TO

METMECH LAB

EKKATUTHANGAL,

CHENNAI-32

THROUGH

PRINCIPAL

APDCH

RESPECTED SIR/ MAM

SUB- REQUEST FOR EVALUATION OF NANO HYDROXYAPATITE AND BIOACTIVE GALSS AS
REMINERALIZING AGENTS IN DEMINERALIZED DENTIN

We are doing a study on COMPARATIVE EVALUATION OF NANO HYDROXYAPATITE AND
BIOACTIVE GALSS AS REMINERALIZING AGENTS IN DEMINERALIZED DENTIN. We kindly request you to
extend your support in doing micro hardness analysis

Thankyou

Yours faithfully

HOD Signature

N. Bharath for hod

Dr.N.BHARATH,MDS
Reg No.TN/8275 * Reader
Conservative Dentistry & Endodontics



Date : Time :



[Handwritten signature]

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





**METMECH ANALYTICAL
ENGINEERS**
A research lab

131/7, Block No.1, 2nd Floor, Balaji Nagar,
1st Street, Ekkattuthangal, Chennai - 600 032.
Mobile : 99620 34530, 89404 61946, 82485 42077
Email : metmech2005@yahoo.co.in
metmechanalyticalengineers@gmail.com

From

METMECH LAB

Chennai

To

Dr. Yoghpadma

Post Graduate

Department of Conservative Dentistry and Endodontics

APDCH

Respected Mam,

We are glad to inform you that we accept your study proposal and ready to extend our support for "Comparative evaluation of nanohydroxyapatite and bioactive glass remineralising agents in demineralized dentin: An insitu study" analysis.

Thank You

Yours faithful



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

COMPARATIVE EVALUATION OF BIOMIMETIC AND NON-BIOMIMETIC REMINERALIZING AGENTS ON DEMINERALIZED ENAMEL: AN IN SITU STUDY

INTRODUCTION: To compare the efficacy of biomimetic and non-biomimetic remineralization systems on demineralized enamel in an in-situ environment.

METHODOLOGY: After power calculation required number of sterilized enamel slabs of specified sizes was prepared and 5-6 subjects (volunteers) received the upper Hawley's appliance with six enamel slabs inserted into it (3 on either side). Enamel slabs were divided into two groups. The right side enamel slabs of the Hawley's appliance was treated using biomimetic remineralization system (Group I) and the left side slabs received non-biomimetic remineralization systems (Group II). A part of the enamel slab served as its own control (Baseline and demineralization). After the completion of remineralization cycle, Vickers microhardness was calculated.

RESULTS: There is no statistical significance between baseline VHN values for both groups and also there is no statistical significance between demineralized values for both groups. There is a statistical significance between the remineralization values of both groups. There is a great improvement in remineralization efficacy of nano-HA over BAG + F. The percentage decrease in microhardness is 34.36%. The percentage regain from demineralized enamel for nano-HA is 93.2% and for BAG+F is 82% .

CONCLUSION: Within the limitations of the study nano-HA and BAG both act as novel agents to repair and regenerate the demineralized enamel, while nano-HA being more effective for remineralization. These newer remineralization agents are considered as breakthrough advancements in remineralization technology.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamil Nadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

From

Dr.V.Sudhakar,

Head of the department,

Department of Orthodontics & Dentofacial Orthopaedics,

Adhiparasakthi Dental College & Hospital.

To

Chennai Mettex

Lab Pvt LTD.

Jothi complex,

No83, MKN Road,

Guindy, Chennai.

Respected Sir,

Dr.Anubarathy who is pursuing her postgraduation in the Department of Orthodontics & Dentofacial Orthopaedics, at Adhiparasakthi dental college & hospital is performing a study on "Comparative evaluation of shear bond strength of 4 different light cure orthodontic adhesives used in fixed appliance therapy". We request you to permit my Post graduate student to avail your laboratory facilities for conducting the study. Kindly do the needful.

Thanking you,


Yours sincerely,

Dr.V.Sudhakar
Reg No TN/6537 - Prof. & HOD
Orthodontics & Dentofacial Orthopaedics




PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Meimaranthar

Cheyyur Taluk, Chengamattu District

Tamil Nadu - 603 319



CHENNAI METTEX LAB PRIVATE LIMITED[®]

(Approved by AAI, AGMARK, APEDA, BIS, EIC, FSSAI, GAFTA, IOPEPC, MOEF & TEA BOARD)

Jothi Complex, 83, M.K.N. Road, Guindy, Chennai - 600 032, Tamil Nadu, INDIA
Phone : +91 44 22323163, 22311034, 42179490, 42179491 | CIN: U74999TN2008PTC069459

Email : test@mettexlab.com | Web : www.mettexlab.com

From,

V.K.Selvakumar
Managing Director
Chennai Mettex Lab Private Limited,
Jothi complex,
No83, MKN Road,
Guindy,
Chennai – 600 032.

To,

Dr.Anubarathy,
Post Graduate,
Adhiparasakthi Dental College and Hospital,
Melmaruvathur.

Respected Sir/ Madam,

We are glad to inform you that, we accept your study proposal and are ready to extend support by testing the samples for the study “Comparative evaluation of shear bond strength of 4 different light cure orthodontic adhesives used in fixed appliance therapy”.

Thanking you,

Yours faithfully,

For Chennai Mettex Lab Private Limited

V.K.Selvakumar
Managing Director

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



RESULTS AND STATISTICAL ANALYSIS

The four adhesive systems show different bond strengths on enamel surface in in-vivo conditions. In descriptive comparison (Table 1) shows that the conventional Orthofix system has a highest bond strength on enamel surface followed by Orthofix SPS, Fix (maquira), Heliosit respectively. Shear bond strength on enamel as required by Reynold is in the range of 5-8MPa .The lowest value of bond strength obtained was (7-11Mpa) in Heliosit with all the Shear bond strength above 9Mpa.

The descriptive statistics, including the mean, standard deviation and the probability values were calculated for the groups tested. The statistical interactions of the shear bond strength between and within the groups were analysed with one –way analysis of variance (ANOVA) test .Statistical significance level was established at $p < 0.10$. The adhesive remnant was evaluated after de-bonding , under $10\times$ magnification (Mag) described by Årtun and Bergland ¹ and analysed by Pearson Chi-square test.

- The brackets bonded with regular dual component adhesive -Orthofix recorded mean bond strength of **13.44 ± 2.2 Mpa**
- The brackets bonded with Heliosit recorded mean bond strength of **9.74 ± 1.5Mpa**
- The brackets bonded with Fix recorded mean bond strength of **10.54± 2.7Mpa**
- The brackets bonded with Orthofix SPS recorded mean bond strength of **12.67 ± 1.9Mpa**

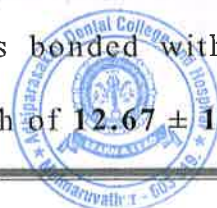


Table.2 Adhesive Remnant Index (ARI) score

Sample No	Group 1	Group 2	Group 3	Group 4
1	3	1	1	1
2	2	1	1	2
3	3	2	1	1
4	3	1	1	2
5	2	1	1	1
6	3	1	1	2
7	3	1	1	1
8	2	1	1	1
9	3	1	1	2
10	3	2	1	1
11	3	1	2	2
12	3	1	1	1
13	3	1	2	1
14	3	2	1	2
Total	39	17	16	20




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District,
Tamil Nadu - 603 319.



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamil Nadu Dr. M.G.R. Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

From

Dr. V. Sudhakar,

Head of the department.

Department of Orthodontics & Dentofacial Orthopaedics,

Adhiparasakthi Dental College & Hospital.

To

Chennai Mettes

Lab Pvt LTD.

Jothi complex,

No83, MKN Road,

Guindy, Chennai.

Respected Sir,

Dr.Ramya who is a faculty in the Department of Orthodontics & Dentofacial Orthopaedics, at Adhiparasakthi dental college & hospital is performing a study on "Effect of nickel ion release from fixed orthodontic appliance on fixation of anti-radiation chip in mobile phones of orthodontic patient - an invite comparative study". We request you to permit my faculty to avail your laboratory facilities for conducting the study. Kindly do the needful.

Thanking you,


Yours sincerely,




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meimarasathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



CHENNAI METTEX LAB PRIVATE LIMITED[®]

(Approved by AAI, AGMARK, APEDA, BIS, EIC, FSSAI, GAFTA, IOPEPC, MOEF & TEA BOARD)

Jothi Complex, 83, M.K.N. Road, Guindy, Chennai - 600 032, Tamil Nadu, INDIA
Phone : +91 44 22323163, 22311034, 42179490, 42179491 | CIN: U74999TN2008PTC069459

Email : test@mettexlab.com | Web : www.mettexlab.com

From

V.K.Selvakumar
Managing Director
Chennai Mettex Lab Private Limited,
Jothi complex,
No83, MKN Road,
Guindy,
Chennai – 600 032.

To

Dr.Ramya,
Reader,
Adhiparasakthi Dental College and Hospital,
Melmaruvathur.

Respected Sir/ Madam,

We are glad to inform you that we accept your study proposal and are ready to extend our support by testing the samples for the study “Effect of nickel ion release from fixed orthodontic appliance on fixation of anti radiation chip in mobile phones of orthodontic patient - an invite comparative study”.

Thanking you,

Yours faithfully,

For Chennai Mettex Lab Private Limited

V.K.Selvakumar
Managing Director



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Table.1 Shear Bond Strength (SBS) in MPa

Sample No	Group 1	Group 2	Group 3	Group 4
1	11.07	7.77	8.88	13.33
2	12.55	8.54	9.99	11.47
3	11.99	10.07	10.07	10.57
4	13.54	10.77	12.54	13.93
5	14.77	9.54	11.99	12.33
6	15.01	7.97	10.07	13.97
7	14.92	8.54	8.54	10.93
8	13.55	10.03	9.99	12.59
9	11.07	9.54	11.07	12.35
10	12.33	10.11	12.54	13.54
11	13.45	10.2	10.99	13.97
12	15.55	11.54	8.07	12.57
13	14.94	11.07	12.12	11.25
14	13.53	10.77	10.53	12.52
Total	188.27	136.46	147.39	175.32
Average	13.45	9.75	10.53	12.52
St.Dev.	1.48	1.17	1.44	1.14



sk. k. k.

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur,
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 605 319

Table.2 Adhesive Remnant Index (ARI) score

Sample No	Group 1	Group 2	Group 3	Group 4
1	3	1	1	1
2	2	1	1	2
3	3	2	1	1
4	3	1	1	2
5	2	1	1	1
6	3	1	1	2
7	3	1	1	1
8	2	1	1	1
9	3	1	1	2
10	3	2	1	1
11	3	1	2	2
12	3	1	1	1
13	3	1	2	1
14	3	2	1	2
Total	39	17	16	20




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District,
Tamil Nadu - 603 319.



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamil Nadu Dr. M.G.R. Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

From

Dr. V. Sudhakar,

Head of the department.

Department of Orthodontics & Dentofacial Orthopaedics,

Adhiparasakthi Dental College & Hospital.

To

Chennai Mettes

Lab Pvt L.L.D.

Jothi complex,

No83, MKN Road,

Guindy, Chennai.

Respected Sir,

Dr.Ramya who is a faculty in the Department of Orthodontics & Dentofacial Orthopaedics, at Adhiparasakthi dental college & hospital is performing a study on "Effect of nickel ion release from fixed orthodontic appliance on fixation of anti-radiation chip in mobile phones of orthodontic patient - an in-vitro comparative study". We request you to permit my faculty to avail your laboratory facilities for conducting the study. Kindly do the needful.

Thanking you,


Yours sincerely,




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meimarasathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



CHENNAI METTEX LAB PRIVATE LIMITED[®]

(Approved by AAI, AGMARK, APEDA, BIS, EIC, FSSAI, GAFTA, IOPEPC, MOEF & TEA BOARD)

Jothi Complex, 83, M.K.N. Road, Guindy, Chennai - 600 032, Tamil Nadu, INDIA
Phone : +91 44 22323163, 22311034, 42179490, 42179491 | CIN: U74999TN2008PTC069459

Email : test@mettexlab.com | Web : www.mettexlab.com

From

V.K.Selvakumar
Managing Director
Chennai Mettex Lab Private Limited,
Jothi complex,
No83, MKN Road,
Guindy,
Chennai – 600 032.

To

Dr.Ramya,
Reader,
Adhiparasakthi Dental College and Hospital,
Melmaruvathur.

Respected Sir/ Madam,

We are glad to inform you that we accept your study proposal and are ready to extend our support by testing the samples for the study “Effect of nickel ion release from fixed orthodontic appliance on fixation of anti radiation chip in mobile phones of orthodontic patient - an invite comparative study”.

Thanking you,

Yours faithfully,

For Chennai Mettex Lab Private Limited

V.K.Selvakumar
Managing Director



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

RESULTS

SALIVARY NICKEL ION LEVEL

Group 1 (Control)		Group 2 (Experimental)	
Variables	4 weeks after bonding (ppb)	Variables	4 weeks after bonding(ppb)
Patient 1	2	Patient 1	1.5
Patient 2	1.85	Patient 2	1.55
Patient 3	2.33	Patient 3	1.75
Patient 4	3.15	Patient 4	1.43
Patient 5	2.09	Patient 5	1.91
Mean ± SD	2.284 ± 0.514	Mean ± SD	1.628 ± 0.197

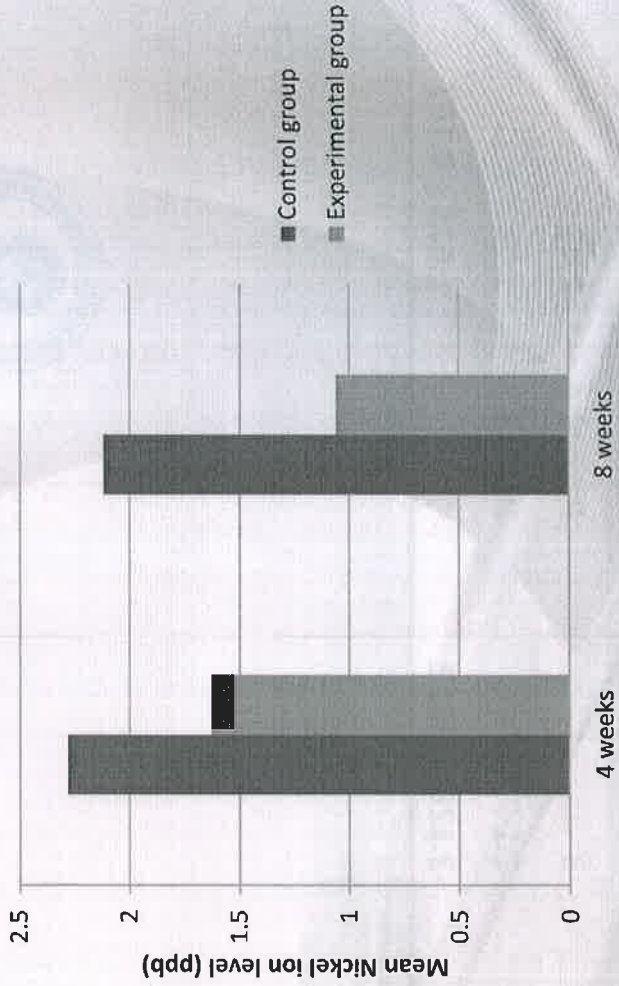
Variables	8 weeks after bonding (ppb)	Variables	8 weeks after bonding (ppb)
Patient 1	1.9	Patient 1	1.1
Patient 2	1.32	Patient 2	1
Patient 3	2.31	Patient 3	1.05
Patient 4	3	Patient 4	1.1
Patient 5	2.1	Patient 5	1.06
Mean ± SD	2.126 ± 0.612	Mean ± SD	1.062 ± 0.041



Signature

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 317

Comparison of Mean Nickel ion level between control and experimental groups




(Signature)
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Regional Apex Hospital
Charyur Nigra, Chengamero District
Tamil Nadu - 603 319

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL
MELMARUVATHUR

Soft skill training program – 2019-20

S. No	Date	Time	Venue	Year and Number of Students Benefited	Topic	speaker
1.	14/06/2019		APDCH	UG /PG-25	Human value development – blood donation	-
2.	21/06/2019	3.00 PM to 5.00 PM	Platinum jubilee auditorium	Under graduate Students -250	Yoga and wellness-sound body and sound mind	Mr. Ganesh, Mrs. Sujatha & Ms. Akshara
3.	21/09/2019	4.00 PM TO 6.00 PM	Platinum jubilee auditorium	III BDS -76	Soft Skills -Music Therapy	Ms.Gana Isaivani
4.	11/10/2019	1.00pm to 3.00 pm	Lecture hall 1	I BDS -94	Soft Skills – Adaptability skills	Mr Ramamurthi
5.	04/11/2019	2.00 PM TO 4.00 PM	Platinum jubilee auditorium	CRR I -82	Personality and professional Development – competitiveness	Mr Benjamin Dass
6.	13/12/2019	1.00 PM to 3.30 PM	Platinum jubilee auditorium	CRR I -65	Human value development – professional ethics	Mr. Suganya
7.	30/01/2020	2.00 PM TO 4.00 PM	Lecture Hall 2	II BDS -65	Language and Communication Skills – Speaking Fluent English	Ms Yamini
8.	13/2/2020	1.00 PM TO 3.00 PM	Mini conference hall	CRR I -68	Analytical Skill Development – How To Run Quiz Program	Mr Yusuf
9.	27/02/2020	2.00 PM TO 4.00 PM	Platinum jubilee auditorium	IV BDS -70	Employability Skill Development – work life balance	Mr Srinivas
10.	06/03/2020	2.30 PM to 3.30 PM	Lecture hall 3	III BDS0 -67	Personality and professional Development – body language	Mrs. Sumathi




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

17.09.2019

CIRCULAR

We wish to bring to your kind notice that we are conducting a soft skills training program on the topic "**Music Therapy**" on 21.09.2019 from 4.00 PM to 6.00 PM in Platinum jubilee auditorium for 3rd year BDS Students.

K. Dhinga

Students' Welfare Committee

[Signature]

PRINCIPAL

PRINCIPAL
Dr. S. Thittaiyogem, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.



[Signature]

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,



ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr M G R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

STUDENT WELFARE COMMITTEE, APDCH

*Invites you all
for a program on*

MUSIC THERAPY



Singer: Ms Isaivani

PARTICIPANTS: III BDS, APDCH

VENUE: Platinum jubilee auditorium

DATE: 21/09/2019

TIME: 4.00 pm to 6.00 pm



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, M.D.S.
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

SOFT SKILL DEVELOPMENT PROGRAM – MUSIC THERAPY

POST EVENT REPORT

A soft skill program on “MUSIC THERAPY – NAMMA OORU ISAI GAANA KONDATTAM” was organised and conducted for 3rd year undergraduate Students by students Welfare committee in Platinum jubilee auditorium, APDCH on 21/09/2019 between 4.00pm to 6.00pm .

Singer was Ms.Gana Isaivani. Isaivani became one of the first professional female gaana singers in the world. In addition she is a woman succeeding in a male dominated genre of music. She began to sing Tamil film songs and to cover gaana songs as a teenager because audiences responded well to them. In 2017, she formed a new band called “ The Casteless Collective”.

The program was presided by our Respected Correspondent Dr.T.Ramesh. The singer enriched the audience with her dynamic voice by singing a lot of gaana songs. All the students who attended the program thoroughly enjoyed the entire session. There was an overall good feedback received from all the students.

Student welfare committee

PRINCIPAL

PRINCIPAL

Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Gaana Isaivani with her troop



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meenaruvathi
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



Singers with their band on stage



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Meenaruvathi,

Cheyyur Taluk, Chettiyalpet District

Tamil Nadu - 603 319





Omeakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Our Correspondent Sir relishing the music session along with our students



S. Karthiga Kannan

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Gaana Isaivani with our students



S. K. Karthiga
PRINCIPAL

**Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI**



DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

RECOGNISED BY DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY
ACCREDITED BY NAAC, NABH & ISO



Certificate of Participation

This is to Certify that _____ has actively participated in
the Soft Skills Program on "Music Therapy" held on 21.09.2019 conducted
at Adhiparasakthi Dental college and hospital,
" Melmaruvathur.

Dr. T Ramesh MD.,
Correspondent

Dr. A. Vasanthakumari
Principal




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur.



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



ATTENDANCE : SOFT SKILLS – MUSIC THERAPY

DATE: 21.09.2019

SOFT SKILLS MUSIC THERAPY		
S.N.O	NAME	MARKS
1	DEVA LAKSHMI A	10
2	KANCHIKUMAR S S	10
3	JASRINI	10
4	NOBLELA M	10
5	DEVA LAKSHMI E	10
6	SRINIMA V	10
7	SHANMUGAY ESWARI M	10
8	JYOTSNA S	10
9	SHARDA P S	10
10	SHIVSWANATH S	10
11	NEERAJA SANKHINIK	10
12	SHRIRAM EDDU M	10
13	PRABHAKARAN M	10
14	NAVYASIA S	10
15	BARANYAN	10
16	JUNUS U	10
17	CHIDHA E	10
18	DEVARATHAR	10
19	SHREYA S R	10
20	CHIRIJI E	10
21	VARADITHI U S	10
22	ARUNAKUMAR E	10
23	DEVARAJAN R	10
24	HARISHI MEERAMBAR	10
25	VIGNES K	10
26	NEETHI KUMAR A	10
27	DEEPIKA PREVARASINI A	10
28	PURNITA P	10
29	SPYANALAKSHMI K	10
30	ANUPRA U	10
31	SHRILAKSH	10
32	THANUSAVATH E	10
33	KABARI NATHAN K	10
34	KEERTHANA P	10
35	KAMU U	10
36	SHRIRAM E	10
37	SHRIRAM EDDU M	10
38	NOBLELA M	10
39	DEVA LAKSHMI E	10
40	NOBLELA M	10
41	NEETHI M	10
42	PARVATHA S	10
43	SHARDA P S	10
44	SHANMUGAY ESWARI M	10
45	MAGALAKSHMI M	10
46	NEETHI M	10
47	JYOTSNA S	10
48	KAMSHIRAJINI V	10
49	PRAYAS KUMAR M	10
50	KEERTHANA P	10
51	SHANMUGAY ESWARI M	10
52	PAVITHRA P	10
53	NEETHI M	10
54	ADITHYAN R	10
55	PAVITHRA P	10
56	KANAKIA S	10
57	KANAKIA S	10
58	KANAKIA S	10
59	DAAS SUNDHARA S	10
60	ANUSHTHA R	10
61	PRABHAKARAN M	10
62	HARSHITH S A	10
63	DEEPIKA	10
64	SILPA MEENAMP	10
65	ARUN SMARATHIR	10
66	POONITHA I	10
67	MAHITHAMA S	10
68	POUNJAN	10
69	MAHESHWARI	10
70	PRAYAS M	10
71	MAHITHAMA S	10
72	DEEPIKA	10
73	PAVITHRA P	10
74	PAVITHRA P	10
75	NOBLELA M	10
76	NOBLELA M	10



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319



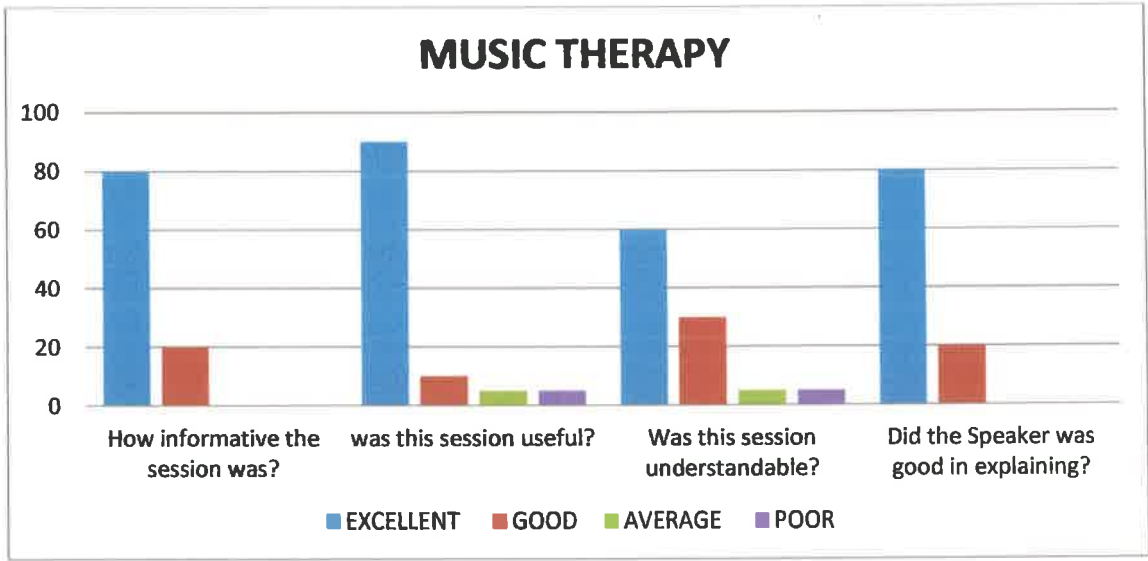
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

MUSIC THERAPY - FEEDBACK



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 519





**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Details of collaboration activity completed at Illusion Dental Lab

Academic year 2019-2020

Illusion dental lab details.xlsx

Sl No	Case Name	Material	Procedure	Date	Doctor
13	VIRUCHAMMAL	IPJ COMPLETED		5/15/2019	MITHRA
14	VINOTH	IA COMPLETED		5/16/2019	DR. SAKSHI MADHOK
15	KASTHURI/68F	IAI COMPLETED		5/16/2019	DR. RAMESH KAARTHICK
16	rajendran	IPJ COMPLETED		5/16/2019	JEEVITHA
17	Bhadrathi 22yrsF	IPJ COMPLETED		5/18/2019	KABILAN
18	RAJALAKSHMI	IPJ COMPLETED		20/05/2019	MITHRA
19	priva 34/F	IPJ COMPLETED		5/29/2019	JEEVITHA
20	GOVINDILAKARASU	IPJ COMPLETED		24/05/2019,31/5/2019	JEEVITHA
21	babu	IPJ completed		5/20/2019	KABILAN
22	KARUNESAN	IPJ COMPLETED		5/16/2019	DR. SAKSHI MADHOK
23	TANUJ SELVI	IPJ COMPLETED		5/26/2019	DR. SAKSHI MADHOK
24	RAJADURAI	IPJ COMPLETED		5/18/2019	JEEVITHA
25	vijaya shanthi	IPJ COMPLETED		5/24/2019	JEEVITHA
26	prabakararan	IPJ COMPLETED		5/20/2019	DR. SAKSHI MADHOK
27	CHANDRASEKARAN/S/M	IAI COMPLETED		5/20/2019	DR. SAKSHI MADHOK
28	BHUVANESHWARI/38F	IAI COMPLETED		5/25/2019	DR. SAKSHI MADHOK
29	priva 46/F	IPJ COMPLETED		5/25/2019	DR. SAKSHI MADHOK
30	bharani	IPJ COMPLETED		5/25/2019	DR. SAKSHI MADHOK
31	paragha	IPJ COMPLETED		5/28/2019	DR. SAKSHI MADHOK
32		IPJ completed		5/27/2019	Dr. jithu
34	REJDE	IAI COMPLETED		5/31/2019	DR. VENKATESAN
35	vignandhi	IAI COMPLETED		6/3/2019	DR. VENKATESAN
36	SVAGANI	IAI COMPLETED		6/3/2019	KABILAN
37	VIJAYAKUMAR	IPJ completed		6/6/2019	MITHRA
38	kanagavelli 28/F	IPJ COMPLETED		6/7/2019	MITHRA
39	GOVINDHARWAMY/M	IAI		5/31/2019	MITHRA
48	thasraj 30/m	IPJ COMPLETED		6/6/2019	MITHRA
TOTAL A=61 P=82					
JUNE-2019					
1	GOVINDHARAJ/75M	IAI COMPLETED	TRY IN NEEDED FOR est partial denture-RECEIVED	6/5/2019	DR. VENKATESAN
2	RAHUL GOWTHAM/40/M	IAI COMPLETED	PFM-IMPLANT-35,45-RECEIVED	6/13/2019	DR. SAKSHI MADHOK
3	ARUJ PRAKASH/40/M	IAI COMPLETED	PFM-IMPLANT-35,45-RECEIVED	6/13/2019	DR. SAKSHI MADHOK
4	srinath	IPJ COMPLETED	ALL CERAMIC 13 12 11 21 22 23 RECEIVED AND GIVEN TO PG	6/13/2019	Jeevitha
5	RAJESH	IPJ COMPLETED	PFM-12,11,21 GIVEN TO PG	6/20/2019	MITHRA
6	radhakrishnan 59/m	IPJ completed	pfm with loop connectors H,12,13,22,23-RECEIVED metal try in given to PG resent to illusion GIVEN TO PG	6/10/2019	Jeevitha
7	VINOTH P/27/M	IPJ COMPLETED	IMPLANT PFM-II-RECEIVED	6/11/2019	DR. RAMESH KAARTHICK
8	senthil kumar	IPJ COMPLETED	PFM-13 12 11 21 22 23-RECEIVED metal try in given to PG resent to illusion GIVEN TO PG	6/12/2019	DR. RAMESH KAARTHICK
9	RAJALAKSHMI/51/F	IAI COMPLETED	46-47-IMPLANT PFM RECEIVED	6/12/2019	DR. RAMESH KAARTHICK
10	MANIKANDAN/21 /M	IPJ COMPLETED	21-IMPLANT PFM RECEIVED	6/12/2019	DR. RAMESH KAARTHICK
11	MOHANASUNDHARI 33/F	IPJ COMPLETED	CANTLEVER PFM-34,35-36 RECEIVED-GIVEN TO PG	6/14/2019	DR. SAKSHI MADHOK
12	prasha	IPJ COMPLETED	flexible denture-14,15,16,24,25-36-RECEIVED given to pg	6/14/2019	MITHRA
14	BALASUBRAMANIAN	IPJ COMPLETED	PFM-21-RECEIVED-GIVEN TO PG	6/14/2019	Jeevitha
15	RAJESH	IPJ COMPLETED	PFM-21-RECEIVED-GIVEN TO PG	6/14/2019	MITHRA
16	SUGANYA	IAI COMPLETED	PFM-34,35,36,37-RECEIVED	6/14/2019	MITHRA
17	LOGANAYAKI	IPJ COMPLETED	PFM 34,35,36 AND INLAY RETAINED FTD 25,26-27-RECEIVED GIVEN TO PG	6/17/2019	Jeevitha
18	uma malleshwari	IPJ completed	pfm- 37-RECEIVED GIVEN TO PG	7/4/2019	KABILAN
19	RANI	IPJ completed	PFM-46,47 AND ALL METAL FOR 48-RECEIVED , given to pg	7/1/2019	Jeevitha
20	CHRISTU RAJ L	IPJ completed	PFM-22,23,24-RECEIVED given to pg	7/1/2019	MITHRA
21	chithra 45/F	IPJ COMPLETED	pfm-26,27,34,35,36,37, 38-RECEIVED-GIVEN TO PG- resent for metal try in again received-given to pg-RECEIVED-GIVE	7/9/2019	MITHRA
TOTAL- 65 A= 10 P=53					
JULY-2019					
1	ARUL PRAKASH/40/M	REPEAT IAI COMPLETED	11,12,13,14,15,16,21,22,23,24,25-IMPLANT PFM-RECEIVED	7/5/2019	DR. SAKSHI MADHOK
2	MOHAMED ELAHE 44/M	IAI COMPLETED	22,23,24,25,13,14,15,16,17- PFM-RECEIVED-42	7/11/2019	DR. SAKSHI MADHOK
3	SUSEETHA/68/F	IAI COMPLETED	22-IMPLANT PFM-RECEIVED	7/12/2019	DR. RAMESH KAARTHICK
4	RATHINAMBAL/22/F	IAI COMPLETED	47-IMPLANT PFM-RECEIVED	7/20/2019	DR. SAKSHI MADHOK
5	praven 22/m	IPJ completed	PFM-31,32,41-RECEIVED GIVEN TO PG	7/15/2019	MITHRA
6	SANTHOSH KUMAR	IPJ completed	PFM-14,15,17,18 AND 14,23,22-RECEIVED given to pg	7/19/2019	JEEVITHA
7	ihyansh	IPJ completed	PFM-14,15,17,18 AND 14,23,22-RECEIVED given to pg	7/19/2019	JEEVITHA
8	RAJA B	IAI completed	ZIRCONIA PREMIDUM 12 SINGLE UNIT 11,12,22,33,44,55 BRIDGE-RECEIVED given to pg	7/13/2019	KABILAN
9	VINOTH/D	IAI COMPI FTD	ZIRCONIA-11,12,21,22-RECEIVED	7/19/2019	DR. RAMESH KAARTHICK
10	PUSHPAPATHY	IAI COMPI FTD	PFM-46,47,48-RECEIVED	7/22/2019	DR. IMTHIYAS
11	LAKSHMISWAR	IAI COMPLETED	L/L COMPLETE DENTURE-PPS-IRY IN NEEDED-RECEIVED TRY IN-RECEIVED CU	7/22/2019	DR. RAMESH KAARTHICK
12	saravani	IPJ completed	pfm-13,14,15,16-RECEIVED given to pg	7/26/2019	DR. IMTHIYAS
13	PABANESHWARI	IPJ COMPLETED	PFM-46,46,47-RECEIVED-GIVEN TO STAFF	7/26/2019	DR. RAMESH KAARTHICK
14	Nithya	IAI COMPLETED	stems related crown 36 RECEIVED	7/26/2019	DR. IMTHIYAS
15	elamalai	IPJ completed	pfm-14,15,16,17-RECEIVED given to pg	7/29/2019	DR. SAKSHI MADHOK
16	nurragann	IPJ completed	pfm 13,12,11,21,22,23-RECEIVED given to pg	8/1/2019	DR. SAKSHI MADHOK

ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Chennai-600 031, Tamil Nadu, India

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI

Illusion dental lab details.xlsx

Sl No	Lab Details	Material	Quantity	Date	Remarks	Dr. Name	Signature
17	DHANDABANI	PI completed					
18	ARUNA CHALAM	PI completed					
19	SEHAHL	IAICOMPLETED					
20	dhanaabakshini	PI completed					
21	SOMAN	PICOMPLETED					
22	MEERA	PI COMPLETED					
<p>TOTAL= 87 p=50 A=1 CD=137 CROWNS</p>							
1	MURUGESAN	PI completed					
2	NARENDRA KANO	IAICOMPLETED					
3	GOVINDHARAJ 75/M	IAICOMPLETED					
4	GEETHA DEVI 60/F	IAICOMPLETED					
5	YUVAHAJI 70/M	IAICOMPLETED					
6	bhakarathi	PI COMPLETED					
7	palanivar 70ys/m	PI COMPLETED					
8	mankandan	PI COMPLETED					
9	srinivasan	PI COMPLETED					
10	anbarajan c	PI COMPLETED					
11	acharya 24/f	PI COMPLETED					
12	jugadeesan s 37/m	PI COMPLETED					
13	BRUNDBHA	PI COMPLETED					
14	DEVIKA/F	PI COMPLETED					
15	satish kumar 23/m	PI COMPLETED					
16	jeeva 28/f	PI COMPLETED					
17	KAMALA DEVI/F	PI COMPLETED					
18	MANI/M	PI COMPLETED					
19	VASANTHI 66/F	PI COMPLETED					
20	GEETHA DEVI 60/F	PI COMPLETED					
21	Chitra 40/f	PI COMPLETED					
22	MAHAWALAN	PI COMPLETED					
23	sravjden	PI COMPLETED					
24	SUNDIARI	PI COMPLETED					
25	VANITHA	PI COMPLETED					
26	ananya	PI COMPLETED					
27	NARENDRA KANO	IAICOMPLETED					
<p>TOTAL= 165 p=93 A=3 RPD=72 CROWNS</p>							
1	SHAHIL/5/F	IAICOMPLETED					
2	sundarany	PI completed					
3	sadhiv c	PI COMPLETED					
4	KOISAR	IAICOMPLETED					
5	SURESH CHANDRA	IAICOMPLETED					
6	SUKUMAR	IAICOMPLETED					
7	chitra 38/f	IAICOMPLETED					
8	GOPINATH	IAICOMPLETED					
9	RUKMA NI	IAICOMPLETED					
10	vasanthi	IAICOMPLETED					
11	slava j	PI COMPLETED					
12	moulana	IAICOMPLETED					
13	MANOHARAN	IAICOMPLETED					
14	SINDHUJA	IAICOMPLETED					
15	PAVITHRA	IAICOMPLETED					
16	RANJITHA	IAICOMPLETED					
<p>TOTAL= 46 P=38 A=8+ICD</p>							
1	ARUN K 18Y/SM	PI COMPLETED					
2	PARIMAI A 38 Y/R	PI COMPLETED					
3	THIRUNAVUKARAS K/M	PI COMPLETED					
4	PONLU	IAICOMPLETED					
5	KALANATHI/53/F	PI COMPLETED					
6	SANTHI	PI COMPLETED					
7	mohideeb fathema 37yrs/f	PI COMPLETED					
8	parthavanan 49/m	IAICOMPLETED					
9	venkatesan A	IAICOMPLETED					
<p>TOTAL= 165 p=93 A=3 RPD=72 CROWNS</p>							
1	MURUGESAN	PI completed					
2	NARENDRA KANO	IAICOMPLETED					
3	GOVINDHARAJ 75/M	IAICOMPLETED					
4	GEETHA DEVI 60/F	IAICOMPLETED					
5	YUVAHAJI 70/M	IAICOMPLETED					
6	bhakarathi	PI COMPLETED					
7	palanivar 70ys/m	PI COMPLETED					
8	mankandan	PI COMPLETED					
9	srinivasan	PI COMPLETED					
10	anbarajan c	PI COMPLETED					
11	acharya 24/f	PI COMPLETED					
12	jugadeesan s 37/m	PI COMPLETED					
13	BRUNDBHA	PI COMPLETED					
14	DEVIKA/F	PI COMPLETED					
15	satish kumar 23/m	PI COMPLETED					
16	jeeva 28/f	PI COMPLETED					
17	KAMALA DEVI/F	PI COMPLETED					
18	MANI/M	PI COMPLETED					
19	VASANTHI 66/F	PI COMPLETED					
20	GEETHA DEVI 60/F	PI COMPLETED					
21	Chitra 40/f	PI COMPLETED					
22	MAHAWALAN	PI COMPLETED					
23	sravjden	PI COMPLETED					
24	SUNDIARI	PI COMPLETED					
25	VANITHA	PI COMPLETED					
26	ananya	PI COMPLETED					
27	NARENDRA KANO	IAICOMPLETED					
<p>TOTAL= 165 p=93 A=3 RPD=72 CROWNS</p>							
1	SHAHIL/5/F	IAICOMPLETED					
2	sundarany	PI completed					
3	sadhiv c	PI COMPLETED					
4	KOISAR	IAICOMPLETED					
5	SURESH CHANDRA	IAICOMPLETED					
6	SUKUMAR	IAICOMPLETED					
7	chitra 38/f	IAICOMPLETED					
8	GOPINATH	IAICOMPLETED					
9	RUKMA NI	IAICOMPLETED					
10	vasanthi	IAICOMPLETED					
11	slava j	PI COMPLETED					
12	moulana	IAICOMPLETED					
13	MANOHARAN	IAICOMPLETED					
14	SINDHUJA	IAICOMPLETED					
15	PAVITHRA	IAICOMPLETED					
16	RANJITHA	IAICOMPLETED					
<p>TOTAL= 46 P=38 A=8+ICD</p>							
1	ARUN K 18Y/SM	PI COMPLETED					
2	PARIMAI A 38 Y/R	PI COMPLETED					
3	THIRUNAVUKARAS K/M	PI COMPLETED					
4	PONLU	IAICOMPLETED					
5	KALANATHI/53/F	PI COMPLETED					
6	SANTHI	PI COMPLETED					
7	mohideeb fathema 37yrs/f	PI COMPLETED					
8	parthavanan 49/m	IAICOMPLETED					
9	venkatesan A	IAICOMPLETED					


Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 Dental College & Hospital
 Hospital Road, Melmarthur
 Chennai - 601 301

Illusion dental lab details.xlsx

10 BALAKRISHNAN G/50M	AI-COMPLETED	IPM-IMPLANT-47 RECEIVED	10/15/2019	10/22/2019	AAADAR	DR. V. C. KARTHIC	III
11 neelaveni v 49f	PI-COMPLETED	PFM-35,36,37 RECEIVED given to pg	10/16/2019	10/22/2019	PROSTHODONTICS	JEEVITHA	III
12 govindraj 25 yrs	IP-COMPLETED	PFM-35,36,37 RECEIVED given to pg	10/17/2019	10/22/2019	PROSTHODONTICS	JEEVITHA	III
13 RANJITH	AI-COMPLETED	Implant PFM SMART Abutment-(I-RECEIVED)	10/17/2019	10/30/2019	AAADAR	DR.SAKSHI	III
14 KANNAKLD 54YF	PI-COMPLETED	PFM-21,22,23,24-RECEIVED-GIVEN TO PG	10/18/2019	10/30/2019	PROSTHODONTICS	DR.V.C.KARTHIC	III
15 KOWSALYA	AI-COMPLETED	PFM -17-REPEAT	10/18/2019	10/23/2019	AAADAR	DR.KAMESH KAARTHICK	III
16 DINESH	AI-COMPLETED	IMPLANT PFM-11-RECEIVED	10/22/2019	10/23/2019	AAADAR	DR.KAMESH KAARTHICK	III
17 srinivasan k. 56/m	IP-COMPLETED	pfm-44,45,46,47-RECEIVED given to pg	10/23/2019	10/30/2019	PROSTHODONTICS	JEEVITHA	III

TOTAL= 44 P= 37+1 SPLINT A=7

1 shajkhan S/37m	IP completed	pfm-45,46 all metal -47-RECEIVED	11/01/2019	11/01/2019	prosthodontics	jeevitha	III
2 S.PARVATHY 59y/f	PI completed	pfm- 24,25 all metal -47-RECEIVED given to pg	11/02/2019	11/02/2019	prosthodontics	parvathi prasaanth	III
3 mahesh c. 37y/m	IP completed	pfm-34,33,31,41,43,44 RECEIVED given to pg	11/02/2019	11/02/2019	prosthodontics	jeevitha	III
4 MANU RAMESH 28/M	AI-COMPLETED	IMPLANT PFM-12-22-RECEIVED	11/29/2019	11/29/2019	AAADAR	DR. RAMESH KAARTHICK	III
5 RAYE.35/M	PI-COMPLETED	CASE METAL POST AND CORE IN 25-RECEIVED-given to pg	11/15/2019	11/27/2019	prosthodontics	DR. RAMESH KAARTHICK	III
6 VENKATESH/M	AI-COMPLETED	IMPLANT PFM-37 RECEIVED	11/16/2019	11/28/2019	AAADAR	DR. RAMESH KAARTHICK	III
7 SUGUMAR	PI completed	CERAMIC PACING-21,22,11,12-RECEIVED given to pg	11/19/2019	11/28/2019	AAADAR	DR. V.C. KARTHIC	III
8 VAITHESWARIR/22F	AI-COMPLETED	IMPLANT PFM-36 RECEIVED	11/29/2019	11/29/2019	prosthodontics	kshiban	III
9 jayasurya	IP-COMPLETED	PFM 14,15,16-RECEIVED-GIVEN TO PG	11/25/2019	11/29/2019	PROSTHODONTICS	PALANI	III
10 T THEENMOGHI 28/F	PI-COMPLETED	PFM 36-RECEIVED given to PG	25/01/201	15/3/2019	PROSTHODONTICS	PRAVIN	II
11 N USUJA 32/F	PI completed	ALL CERAMIC GIVEN TO PG. CASE SENT BACK TO ILLUSION	12/25/2019	12/24/2019	PROSTHODONTICS	DR.PRABHU	II
12 ABDUL SAMADU 50/M	PI-COMPLETED	ALL METAL-27-RECEIVED-GIVEN TO DR. JITHIN	11/27/2019	12/7/2019	PROSTHODONTICS	DR JITIN VARGHESE	II

TOTAL= 31 P= 27 A=4

1 senbilkumar-45/m	IP-COMPLETED	pfm in 35,36,37 RECEIVED GIVEN TO PG	12/4/2019	12/9/2019	prosthodontics	Mihira	III
2 SHYAMAL A/49/F	AI-COMPLETED	IMPLANT PFM-11-RECEIVED	12/4/2019	12/16/2019	AAADAR	DR. SAKSHI MADHOK	III
3 USHA/24/F	AI-COMPLETED	IMPLANT PFM-15-RECEIVED	12/11/2019	12/20/2019	AAADAR	DR. SAKSHI MADHOK	III
4 GEETHA DEVI/50/F	AI-COMPLETED	IMPLANT PFM-45,46,47 RECEIVED	12/11/2019	12/19/2019	AAADAR	DR. SAKSHI MADHOK	III
5 KUMAR. JI/37	IP completed	PFM 45,46,47 RECEIVED given to pg	12/11/2019	12/19/2019	prosthodontics	KABILAN	III
6 ARJUNAM D 37/M	PI-COMPLETED	PFM 12,11,21-RECEIVED GIVEN TO PG	12/11/2019	12/17/2019	PROSTHODONTICS	PAZLANI	III
7 AMRU S 29Y/F	PI completed	PFM-14,13,12,11,21,22,23,24-RECEIVED given to pg	12/16/2019	20/12/2019/28/12/19	prosthodontics	JEEVITHA	III
8 SHAJAKHAN S/37M	PI-COMPLETED	PFM-35,36 all metal -37-RECEIVED given to pg. Sent back to lab after metal try in	12/17/2019	20/12/2019/30/12/19	prosthodontics	JEEVITHA	III
9 SATHYA RAJ 29/M	AI-COMPLETED	IMPLANT PFM-14,15 RECEIVED	12/18/2019	12/27/2019	AAADAR	Mihira	III
10 VINODH 32/M	AI-COMPLETED	IMPLANT PFM-21,22,23,24,25,26 RECEIVED	12/18/2019	12/26/2019	AAADAR	DR. SAKSHI MADHOK	III
11 GEETHA DEVI/50/F	AI-COMPLETED	METAL-46 RECEIVED given to pg	12/20/2019	12/27/2019	AAADAR	DR. SAKSHI MADHOK	III
12 RATBINAM	PI-COMPLETED	flexible denture 17,26,27 RECEIVED given to pg	12/21/2019	12/28/2019	prosthodontics	DR. PRABHU	III
13 Rajaraj 71/m	IP completed	PFM-16 RECEIVED GIVEN TO PG	12/21/2019	12/31/2019	prosthodontics	JEEVITHA	III
14 Rajaraj v 49y/M	PI-COMPLETED	PFM-12,11,21 RECEIVED given to pg	12/25/2019	12/28/2019	prosthodontics	JEEVITHA	III
15 manjupriya 30/F	IP-COMPLETED	PFM-11,12,13,21,22,23 RECEIVED given to pg	12/24/2019	02/12/2019/28/12/19	PROSTHODONTICS	dr. anand	III
16 UNNAI 34/F	IP-COMPLETED	pfm 12,11,21,22 RECEIVED given to pg	12/24/2019	12/28/2019	PROSTHODONTICS	dr. anand	III
17 sekar c	IP-COMPLETED	pfm 12,11,21 RECEIVED given to pg	12/26/2019	12/31/2019	prosthodontics	Mihira	III
18 Mohanavandhar S 35/F	PI completed	pfm 35,36,37 received given to pg	12/30/2019	1/4/2020	prosthodontics	KABILAN	III
19 preethimathi. V 19/M	PI-COMPLETED	PFM 12,11,21 RECEIVED given to pg	12/30/2019	1/4/2020	prosthodontics	Mihira	III
20 satish 46/F	PI-COMPLETED	PFM 12,11,21 RECEIVED given to pg	12/30/2019	04/01/2020/07/11/20	prosthodontics	pravin	III
21 GEETHA 40/F	AI-COMPLETED	U/L COMPLETE DENTURE	12/31/2019	1/8/2020	prosthodontics	PAZHANI	II
22 SUSEELA	AI-COMPLETED		12/31/2019	1/7/2020	prosthodontics	DR.ANAND	II

TOTAL= 64 P= 54 A=10+1 CD

1 senbilkumar-45/m	IP completed	pfm 11,21,22,23-RECEIVED given to pg	1/4/2020	1/10/2020	prosthodontics	PRAVIN	III
2 BALACHANDRAN	PI completed	PFM 25,26,27 & 35,36,37 RECEIVED given to pg	1/4/2020	1/9/2020	PROSTHODONTICS	KABILAN	III
3 Anand	IP-COMPLETED	PFM 11,12,13 RECEIVED given to pg	1/4/2020	1/9/2020	PROSTHODONTICS	MUTHU	III
4 thiyagarajan	IP completed	pfm 21,22,23 RECEIVED given to pg	1/8/2020	1/20/2020	prosthodontics	PRAVIN	II
5 vedhyasan	IP-COMPLETED	pfm 43,42,41,31,32,33-RECEIVED-GIVEN TO PG	1/13/2020	1/20/2020	prosthodontics	parvathi	II
6 PALANIBURGAN	AI-COMPLETED	IMPLANT PFM - 43,44,45,46,47,48 - RECEIVED	1/23/2020	1/30/2020	AAADAR	DR. SAKSHI MADHOK	III
7 SUSHISH	AI-COMPLETED	PFM-IMPLANT-11,12,21,22-RECEIVED	1/8/2020	1/20/2020	AAADAR	DR. RAMESH KAARTHICK	III
8 SARAN RAJ	AI-COMPLETED	IMPLANT PFM-12 RECEIVED	1/4/2020	1/26/2020	AAADAR	DR. RAMESH KAARTHICK	III
9 BRAMMANANDEAN 62/M	AI-COMPLETED	IMPLANT PFM-16 received	1/25/2020	1/30/2020	AAADAR	DR. RAMESH KAARTHICK	III
10 VIJAYAKUMARI 45/F	AI-COMPLETED	IMPLANT PFM-15,16-RECEIVED	1/23/2020	1/30/2020	AAADAR	DR. SAKSHI MADHOK	III
11 KUBENDIRAN 17/M	AI-COMPLETED	IMPLANT PFM-11-RECEIVED	1/23/2020	2/3/2020	AAADAR	DR. SAKSHI MADHOK	III



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melchorpet,
 Chennai-600 031, Tamil Nadu, India

Illusion dental lab details.xlsx

Sl No	NAME	STATUS	DATE	REMARKS	DATE	STATUS	NAME
12	VELU 33/M	IP-COMPLETED					MUTHU
13	arjuna G 26 yr/M	IP-completed					JEEVITHA
14	gandhim E	IP-COMPLETED					PAZANI
15	raja	IP-COMPLETED					paizani
TOTAL= 52 P= 37 A=15							
Feb-20							
1	revi. G	IP-completed		resin bonded Ipd-42,41,51-RECEIVED given to pg	2/9/2020	prosthodontics	pravin
2	jevitha s	IP-completed		p/m 12,11,21 RECEIVED	2/10/2020	prosthodontics	KABILAN
3	hironi p	IP-COMPLETED		p/m 13,12,11,21,22,23 RECEIVED	12/02/2020	prosthodontics	muthu
4	saraswathi	IP-COMPLETED		PFM- 13,12,11,21,22,23 - RECEIVED GIVEN TO PG	2/5/2020	prosthodontics	pravin
5	janana	IP-COMPLETED		p/m 34,35,36 RECEIVED	2/5/2020	prosthodontics	muthu
6	rajakumar	IP-COMPLETED		p/m 14,15,16,26,27,34,33,32,31,41,42,43,44 RECEIVED BISQUE TRIAL RECEIVED GIVEN TO PG-given back to lab	10/25/2020	prosthodontics	jevitha
7	adajai	IP-COMPLETED		p/m 11,12,12 RECEIVED given to pg	21/02/2020	prosthodontics	paizani
8	poongehili 42/F	IP-COMPLETED		ZIRCONIA- 25,26,35 RECEIVED given to pg	2/14/2020	prosthodontics	paizani
9	sathikumam 22/m	IP-COMPLETED		PFM-11,21 received-GIVEN TO PG resant on 9/10	19/02/2020	prosthodontics	dr kartik
10	MARAGATHAVALLU/F	IP-COMPLETED		PFM-11,21 received-GIVEN TO PG	21/02/2020	prosthodontics	dr kartik
11	IIARI DASS/90/M	IP-COMPLETED		IMPLANT PFM-45-46 RECEIVED	2/14/2020	AAADAR	DR. RAMESH KAARTHICK
12	ubayakumar	IP-COMPLETED		IMPLANT & TOOTH PFM- 11,21-RECEIVED	2/14/2020	AAADAR	DR. RAMESH KAARTHICK
13	LAKSHMI K	IP-COMPLETED		implant crown-36-RECEIVED GIVEN TO PG given back to lab received given to pg	2/25/2020	AAADAR	
14	usha	IP-COMPLETED		IMPLANT CROWN 36 RECEIVED (FREE IMPLANT)	2/25/2020	AAADAR	
15	saraswathi . T	IP-completed		p/m- 14,13,12,11,21,22,23,24 RECEIVED	2/25/2020	prosthodontics	pravin
16	srividya c	IP-completed		p/m- 13,12,11,21 received given to pg	3/4/2020	prosthodontics	paizani
				TOTAL= 65 P=59 A=6			DR-ANANTH
MARCH-2020							
1	PATHANAVITHI/47/F	IP-COMPLETED		21-- PFM-RECEIVED	3/2/2020	AAADAR	DR. L. RAMESH KAARTHICK
2	DEVI/32/F	IP-COMPLETED		IMPLANT PFM-47-48-RECEIVED	3/9/2020	AAADAR	DR. Y.C. KARTHICK
3	PANNERSELVAM/47/M	IP-COMPLETED		SCREW RETAINED IMPLANT PFM-21-RECEIVED	3/9/2020	AAADAR	DR.RAMESH KARTHICK
4	A.ANANDRA LAKSHMI	IP-COMPLETED		PFM 16 TO 27 FULL ARCH	3/17/2020	AAADAR	DR.SAKSHI MADHOK
5	uma [p]	IP-COMPLETED		p/m-14,46	3/17/2020	prosthodontics	dr. Jibhu
6	MURAJI PRASANTH 35/M	IP-COMPLETED		PFM-14,15,16,17	3/17/2020	prosthodontics	
7	PALANIMURUGAN/39/M	IP-INCOMPLETE		IMPLANT PFM -35,36,37-RECEIVED JIG TRIAL	3/14/2020	AAADAR	DR.SAKSHI MADHOK
8	KALA	IP-COMPLETED		PFM-36-JIG TRIAL RECEIVED	3/21/2020	AAADAR	
				TOTAL= 09 P=06 A=3			
June-20							
1	vantha	IP-completed		p/m 31,32,33,41,42,43 received given to prosthodontics	8/2/2020	prosthodontics	DR. JITHI VARGHESE MATHEW
2	Sathya prabhu	IP-incomplete		p/m 22 RECEIVED	10/9/2020	prosthodontics	
3	sathishkumar 22/m Ollamkottai	IP-completed		PFM-11,21 received-GIVEN TO PG resant on 9/10 RECEIVED GIVEN TO PG	21/02/2020	prosthodontics	
				TOTAL= 8 P=4 A=4			
July-20							
1	YUVARAJ/30/M	IP-completed		PFM- 14,15,16 received given to prosthodontics	7/11/2020	prosthodontics	DR. KIRUBAKARAN
				TOTAL= 3 P=3 A=0			
Aug-20							
1	VIJAYALAKSHMI	IP-completed		PFM 11. RECEIVED given to prosthodontics	8/7/2020	prosthodontics	DR.SAKSHI MADHOK
2	anaandhaskhumi	IP-INCOMPLETE		PFM 17,21,11,22,23-INCOMPLETE	8/30/2020	AAADAR	
				TOTAL=1 P=1 A=0			



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruthur
 Chengalpattu District
 Tamil Nadu - 603 319

17.06.2019

From

Prof.Dr.D. Durairaj. MDS,
Head of Department,
Department of OMFS,
APDCH,
Melmaruvathur.

To

Medical Superintendent,
MAPIMS.

Through

The Principal,
APDCH.

Sub : Internal peripheral posting at MAPIMS as per DCI norms – Request regarding.

Respected Sir,

As per MDS course regulation and DCI norms second year PG's have to be sent for Internal peripheral posting. So I kindly request you to permit our second year post graduate students for internal peripheral postings at MAPIMS, Melmaruvathur. Herewith I have attached the list of students and duration of posting in various specialty departments as per guidelines. Kindly do the needful.

Thanking You

Yours sincerely



PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.



Prof.Dr.D.Durairaj MDS
HOD,Department of OMFS
Dr.D.Durairaj, MDS.,
Reg. No. : TN / 878 * Professor & HOD
Oral Maxillo Facial & Surgery



Date : Time :



MEDICAL SUPERINTENDENT
MELMARUVATHUR ADHIPARASAKTHI INSTITUTE
OF MEDICAL SCIENCES AND RESEARCH
Melmaruvathur - 603 319.



PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

OM SAKTHI

Adhiparasakthi Dental College and Hospital

Department of Oral and Maxillofacial Surgery

This is to bring to your kind information that following postgraduate students are scheduled tentatively for peripheral postings in MAPIMS

S.No	Department	Date (From – To)	Student Name
1	General medicine	01-07-2019 to 15-07-2019	Dr. Mariam. S
2	General medicine	16-07-2019 to 31-07-2019	Dr. Naneswari. M
3	General surgery	01-08-2019 to 14-08-2019	Dr. Mariam. S
4	General Surgery	16-08-2019 to 31-8-2019	Dr. Naneswari. M
5	Ophthalmology	02-09-2019 to 14-09-2019	Dr. Mariam. S
6	Ophthalmology	16-09-2019 to 30-09-2019	Dr. Naneswari. M
7	Neurology	01-10-2019 to 15-10-2019	Dr. Mariam. S
8	Neurology	16-10-2019 to 31-10-2019	Dr. Naneswari. M
9	ENT	01-11-2019 to 15-11-2019	Dr. Mariam. S
10	ENT	16-11-2019 to 30-11-2019	Dr. Naneswari. M
11	Orthopedics	01-12-2019 to 15-12-2019	Dr. Mariam. S
12	Orthopedics	16-12-2019 to 31-12-2019	Dr. Naneswari. M
13	Emergency Medicine	01-01-2020 to 15-01-2020	Dr. Mariam. S
14	Emergency medicine	16-01-2020 to 31-01-2020	Dr. Naneswari. M

Note:

- 1.Timing During specialty posting from 8;30 to 12;30pm, after posting hours students are instructed to report to the department.
- 2.Students are instructed to follow concerned department specific instructions without fail
- 3.After completion of posting students are instructed to get completion signatures from respective department in charges.



Prof.Dr.D.Durairaj MDS
HOD,Department of OMFS

Dr.D.Durairaj
Dr.D.Durairaj, MDS.,

Reg. No. : TN / 878 * Professor & HOD
Oral Maxillo Facial & Surgery



Date : Time :

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,



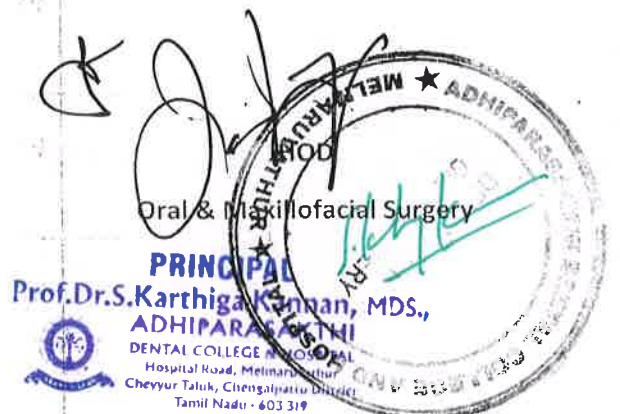
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS

PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. MARIAM

S.No	Department	From	To	Duration	Signature
1	General Medicine	01/07/2019	15/07/2019	15 days	<i>R. Jayachandran</i> DEPARTMENT OF MEDICINE Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Resea Melmaruvathur - 603 319
2	General surgery	01/08/2019	14/08/2019	15 days	<i>Dr.S.HABEEB MOHAMM</i> MS, FIACS, FIAS, FBS, Dip. Lr Professor & Head of Departm Dr.M.J.Venkatesan, MSc (Ophth
3	Ophthalmology	02/09/2019	14/09/2019	15 days	Reg No.71438 Professor Department of Ophthalmolo Melmaruvathur Adhiparasakth Institute of Medical Sciences & Res Melmaruvathur-603 319
4	Neurology	01/10/2019	15/10/2019	15 days	M. SRIJIVASAN, M.D. (Ded), D.I Neurologist, ADHIPARUVATHUR ADHIPARASAKTHI INS OF MEDICAL SCIENCES AND RESEAR Melmaruvathur - 603 319
5	Otorhinolaryngology	01/11/2019	15/11/2019	15 days	Department of Otorhinolaryngology MAPIMS
6	Orthopaedics	01/12/2019	15/12/2019	15 days	<i>Dr. J. J. J.</i> Dept. of ORTHO MAPIMS
7	Casualty	01/01/2020	15/01/2020	15 days	<i>[Signature]</i>





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

From
Prof. Dr. D. Durairaj MDS
HOD, OMFS
APDCH

27/02/2020
Melmaruvathur

To
Dr. S.Elengkumaran MDS
Associate Professor, Department of OMFS
Sri Ramachandra Dental College & Hospital
Chennai

Through Principal
APDCH

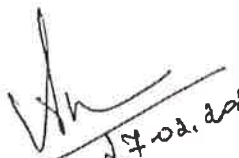
Respected Sir,

Sub: Guest Faculty Invitation for Free Oral Surgery Camp – Reg.

We are celebrating Arulthiru Amma's 80th Birthday in our Institution, marking this occasion we have planned to operate Oral cancer patients for free of cost. We kindly request you to be a guest faculty in this noble event for surgical demonstration of cases on 02/03/2020.


Thanking You

Yours sincerely


d.7.02.2020
The Principal
APDCH
PRINCIPAL

Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319


27/02/20
Prof. D. Durairaj,
HOD, OMFS & HOD
Oral Maxillofacial & Surgery



Date : Time :



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 83 -
+91 44 2752 8081

info@apdch.edu.in
www.apdch.edu.in





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



From
Prof. Dr. D. Durairaj MDS
HOD, OMFS
APDCH

27/02/2020
Melmaruvathur

To
Prof. Dr. G.V.V. Giri MDS
Professor, Department of OMFS
Sri Ramachandra Dental College & Hospital
Chennai

Through Principal
APDCH

Respected Sir,

Sub: Guest Faculty Invitation for Free Oral Surgery Camp – Reg.

We are celebrating Arulthiru Amma's 80th Birthday in our Institution, marking this occasion we have planned to operate Oral cancer patients for free of cost. We kindly request you to be a guest faculty in this noble event for surgical demonstration of cases on 02/03/2020.

Thanking You

Yours sincerely

[Signature]
27.02.2020
The Principal
APDCH
PRINCIPAL

Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.

[Signature]
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

[Signature]
Prof. Dr. D. Durairaj MDS
Reg. No. TN/878 Hbl. & HOD
HOD, OMFS

Date : Time :



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 83
+91 44 2752 8081

Info@apdch.edu.in
www.apdch.edu.in





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



From
Prof. Dr. D. Durairaj MDS
HOD, OMFS
APDCH

27/02/2020
Melmaruvathur

To
Prof. Dr. Rinku George MDS
HOD, Oral Oncology
Saveetha Dental College and Hospital

Through Principal
APDCH

Respected Sir,

Sub: Guest Faculty Invitation for Free Oral Surgery Camp – Reg.

We are celebrating Arulthiru Amma's 80th Birthday in our Institution, marking this occasion we have planned to operate Oral cancer patients for free of cost. We kindly request you to be a guest faculty in this noble event for surgical demonstration of cases on 02/03/2020.

Thanking You

Yours sincerely

[Signature]
27-02-2020
The Principal
APDCH

PRINCIPAL
Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.

[Signature]
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

[Signature]
27-02-2020
Prof. Dr. D. Durairaj MDS
Reg No. TN/878 - Prof. & HOD
HOD, OMFS

Date : Time :



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 83
+91 44 2752 8081

Info@apdch.edu.in
www.apdch.edu.in





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

To Whomsoever it may concern

This is to certify that **Prof. Dr. Rinku George**, HOD Oral Oncology Saveetha Dental College and Hospital attended **Arulthiru Amma's 80th Birthday Celebration – Free Oral Cancer Surgery Camp** held at Adhiparasakthi Dental College, Melmaruvathur on **28/02/20** and **02/03/20**. We whole heartedly thank you for your participation and surgical demonstration of oral cancer case.

Yours sincerely

S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

D. Durairaj
02/03/2020
Prof. Dr. D. D. Durairaj
HOD, OMFS
APDCH

Dr. DURAIRAJ, MDS
Reg No. TN/878 * Prof. & HOD
Oral Maxillofacial & Surgery
Date : 04/3/2020 . Time :



04/03/2020
Melmaruvathur

From

The Head of the Department
Department of OMFS
APDCH
Melmaruvathur

To

The Principal
APDCH
Melmaruvathur

Sub: Submission of oral cancer free treatment camp program report -Reg.

Respected Madam,

This is for your kind information that we have successfully conducted free treatment camp for oral cancer patients on behalf of ArulthiruAmma's 80 th birthday celebration. Hereby we are attaching the program report and case reports of the cases managed and operated in the camp.

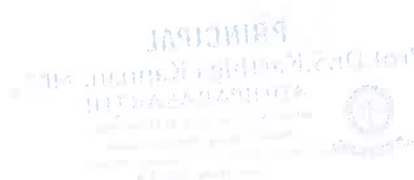
Thanking you,

Yours sincerely,


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Chengalpattu, Chengalpattu District
Tamil Nadu - 605 319

Dr. Durairaj
Professor & Head







ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL



OM SAKTHI

**ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL
MELMARUVATHUR**

DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY

**ARULTHIRU AMMA'S 80 TH BIRTHDAY CELEBRATION - ORAL
CANCER FREE TREATMENT CAMP(25/02/2020- 03/03/2020) PROGRAM
REPORT**

The Department of Oral and Maxillofacial Surgery at Adhiparasakthi Dental College and Hospital celebrated ArulthiruAmma's 80 th Birthday by conducting free oral cancer treatment camp from 25/02/2020 to 03/03/2020 under the guidance of Respected Correspondent Dr. T. Ramesh, Principal Prof. Dr. A. VasanthaKumari and Head of the Department Prof. Dr. D. Durairaj and his team.

The entire oral and maxillofacial team worked tirelessly to make sure this noble event benefits the poor and needy. We had cases referred from Chennai and Pondicherry. A total of seven cases reported to our department OP. Incisional biopsy was done for all the patients after careful clinical examination. All the necessary investigations including complete blood picture, ECG, chest X ray, Echocardiogram, Contrast Enhanced CT scan was done.

Expert oral oncology surgeons Dr. Rinku George, Professor and Head of Department, Oral Oncology at Saveetha Dental College, Professor Dr. G. V. V. Giri, Dr. S. Elengkumaran from Sri Ramachandra Dental College were invited as guest faculty for this event. All the patients were thoroughly evaluated and patient specific treatment was advised. Based on the expert opinion two cases were referred for palliative care considering the patient's physical status and disease stage. Five patients were planned for surgical management of the primary disease which included wide local excision, neck dissection and reconstruction.


S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



We would like to thank Professor Dr. SenkathirSelvan from the Department of Plastic Surgery Dr. Vasanth from Department of ENT, MAPIMS for their contribution towards the grand success of this event

Our institution has always been the front runner in providing free medical service to the needy. As a continuation of our institution's great service, ARULTHIRU AMMA'S 80 TH BIRTHDAY CELEBRATION – ORAL CANCER FREE TREATMENT CAMP was planned and conducted. All the patients were grateful in receiving free treatment and whole heartedly thanked the management for this noble initiative. "Service to mankind is service to God"




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 319

**OM SAKTHI
ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL
MELMARUVATHUR
DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY
ARULTHIRU AMMA'S 80 TH BIRTHDAY CELEBRATION - ORAL CANCER
FREE TREATMENT CAMP**

Case 1: Mrs. Valliammal 65/F

IP NO. 202002181115

Date of admission: 18/02/2020

Carcinoma of Left Buccal Mucosa



Investigations done: CECT Head & Neck, Blood investigations, Chest X ray, ECG, Echo.
Operated on: 25/02/2020

Wide local excision, segmental mandibulectomy from canine region to left retromolar region neck dissection under GA



Operated by: Dr. Rinku George, Dr. D Durai Raj, Dr. G. Suresh Kumar, Dr. Raj Prakash
Patient is under post-operative care.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Carcinoma of right buccal mucosa & retro molar trigone region



Investigations done: CECT head and neck, CECT Abdomen, Blood investigations, Chest X ray, ECG
Operated on: 29.02.2020

Wide local excision, segmental mandibulectomy from 43 to right retromolar triagone with supraomohyoid neck dissection and reconstruction with PMMC flap under GA



Operated by: Dr. Vasanth, Dr. D. Durairaj, Dr. M. James Antony Bhagat, Dr. B. Nathiya
Patient is under post-operative care.



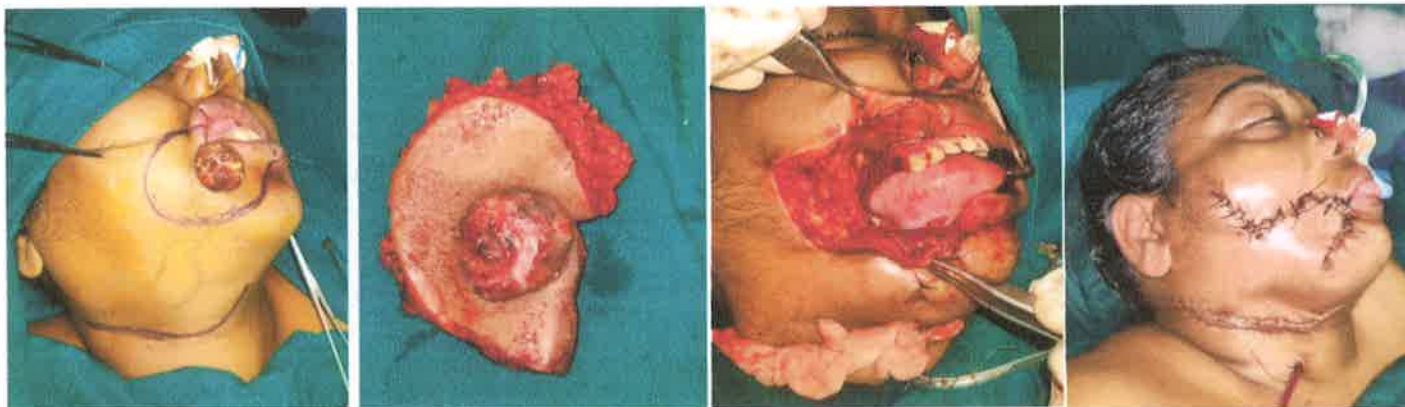
S. Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengamattu District
Tamil Nadu - 603 319

Verrucous carcinoma of right buccal mucosa



Investigations done: CECT Head & Neck, Blood investigations, Chest X ray, ECG
Operated on: 02/03/2020

Wide Local excision, MRND, Marginal Mandibulectomy and reconstructed with Trans positional flap under GA



Operated by: Dr. S. Elengkumaran, Dr. G. V. V. Giri, Dr. Semkathir Selvan, Dr. M. James Antony Bhagat, Dr. Annapoorani. D
Patient is under post-operative care.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

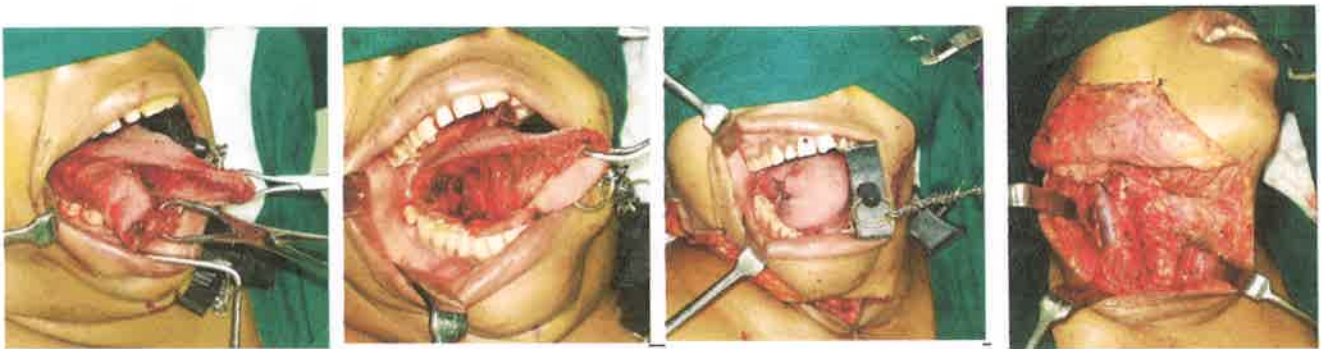
Carcinoma of right lateral border of tongue



Investigations done: CECT Head & Neck, Blood investigations, Chest X ray, ECG

Operated on: 02/03/2020

Hemiglossectomy with Modified Radical Neck Dissection (MRND) and Total Thyroidectomy under GA



Operated by: Dr. Rinku George, Dr. Vasanth, Dr. M. James Antony Bhagat, Dr. B. Nathiya
Patient is under post-operative care.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 019

Case 5:

Mrs.Saritha 58/F

IP NO. 202002251091

Date of Admission: 26.02.2020

BILATERAL ORAL SUBMUCOUS FIBROSIS WITH MODERATE DYSPLASIA



Investigations done: CECT Head & Neck, Blood investigations, Chest X ray, ECG

Operated on: 02/03/2020

Bilateral wide excision and active mouth opening



Operated by: Dr. S.Elengkumaran, Dr. G.V.V. Giri, Dr.B.Nathiya

Patient is under post-operative care.



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hesimal Road, Maimaruvathi
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Case 6:

Santhanalakshmi 58/F IP NO. 202002191094

Date of Admission: 19.02.2020

CARCINOMA OF LEFT MAXILLA AND CHEEK RECURRENCE



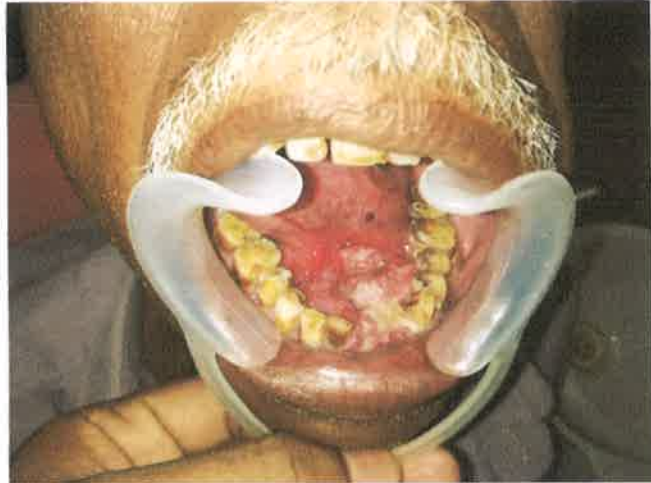
Poor prognosis for salvation surgery hence referred for Radiotherapy

Date of Discharge : 28/02/2020



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

CARCINOMA FLOOR OF THE MOUTH AND ANTERIOR ALVEOLUS OF MANDIBLE



Investigations done: CECT Head & Neck, Blood investigations, Chest X ray, ECG

Advance disease showed a poor prognosis for surgery hence referred for Radiotherapy

Date of Discharge : 28/02/2020




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

ACADEMIC YEAR 2018-19



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University
A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

FROM

DR. YOGAPADHMA

POST GRADUATE

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

MELMARUVATHUR

TO

NETMECH LAB

CHENNAI

THROUGH PRINCIPAL OF APDCH

RESPECTED SIR/ MAM

SUB- REQUEST FOR MICROHARDNESS ANALYSIS

We are doing a study on EVALUATION OF MICROHARDNESS CHANGES FOLLOWING ROUTINE IRRIGATION REGIMENS AND MEDICAMENTS AND ITS REVERSAL USING ANTI OXIDENTS. We kindly request you to extend your support in doing micro hardness analysis

Thankyou

Yours faithfully

HOD Signature

Yogapadma

N. Bharathi

Dr. N. BHARATHI, MDS
Reg No. TN/8275 * Reader
Conservative Dentistry & Endodontics



Sathyam
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Date : Time :

From

METMECH LAB

Chennai

To

DR. YOGHAPADMA

POST GRADUATE

DEPARTMENT OF CONSERVATIVE DENTISTRY AND ENDODONTICS

APDCH

Respected Mam,

We are glad to inform you that we accept your study proposal and ready to extend our support for "Dentin micro hardness changes following routine irrigation regimens and medicaments and it's reversal using antioxidants "analysis.

Thank You

Yours faithful



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Mēlmaruvathur,
Chēyyur Taluk, Chēngalpattu District
Tamil Nadu - 403 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

DENTIN MICROHARDNESS CHANGES FOLLOWING ROUTINE IRRIGATION REGIMENS AND MEDICAMENTS AND ITS REVERSAL USING ANTIOXIDANTS

INVESTIGATOR: Dr. Dr. YOGAPADHMA

GUIDE : Dr. SRINIVASAN

CO GUIDE : Dr. THILLAINAYAGAM

COLLABORATION: APDCH

AIM:

To evaluate the detrimental effects of Irrigants and Intracanal medicaments on the mechanical properties root canal dentin followed by its reversal using Antioxidants and Remineralizing agents.

METHODOLOGY:

Ninety extracted human permanent incisor teeth will be selected and will be decoronated at the level of CEJ. These roots will then be divided into six groups (n=15). Group 1: Instrumentation + Irrigation with deionized water (negative control). , Group 2: Instrumentation + 5.25% Sodium hypochlorite + 17% EDTA + Ca(OH)₂ (Positive control) ., Group 3: Instrumentation +5.25% Sodium hypochlorite + 17%EDTA + Ca(OH)₂ + 10% sodium ascorbate. , Group 4: Instrumentation + 5.25% Sodium hypochlorite +17% EDTA + Ca(OH)₂ +10% Sodium ascorbate + CPP-ACP., Group 5: Instrumentation + 5.25% Sodium hypochlorite +17% EDTA + Ca(OH)₂ + 5% Grape seed extract., Group 6: Instrumentation + 5.25% Sodium hypochlorite +17% EDTA + Ca(OH)₂ + 5% Grape seed extract + CPP-ACP. Cross sectional dentin microhardness and Flexural strength will be measured with Vickers hardness Indenter and Universal testing machine respectively.



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 8081
+91 44 2752 8081

Prof. Dr. S. Karthiga Kannan, M.D.

ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Melmaruvathur

Cheyyur Taluk, Chengalpattu District,
Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

RESULTS:

P value obtained is extremely significant indicating high loss of mineral and severity of changes in microhardness and flexural strength of dentin and treatment with antioxidants is statistically significant from Group 2 but not in par with the control group.

CONCLUSION:

Irrigants and intracanal medicaments have severe detrimental effects on the mechanical properties of root dentin out of which Grape seed extract with remineralizing agent is superior in reversing the lost mechanical properties.

S. Karthiga Kannan
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



N. Bharath Raghav
HOD SIGNATURE

Dr. N. BHARATH, MDS
Reg No. TN/8275 * Reader
Conservative Dentistry & Endodontics

info@apdch.edu.in
www.apdch.edu.in



Melmaruvathur - 603 319
Tamil Nadu, India

+91 44 2752 8082, 83
+91 44 2752 8081



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated To The Tamil Nadu Dr.M.G.R. Medical University.

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

From

Dr.V.Sudhakar,

Head of the department,

Department of Orthodontics & Dentofacial Orthopaedics,

Adhiparasakthi Dental College & Hospital.

To

Chennai Mettex

Lab Pvt LTD.

Jothi complex,

No83, MKN Road,

Gandiy, Chennai.

Respected Sir,

Dr.Balavignesh who is pursuing his postgraduation in the Department of Orthodontics & Dentofacial Orthopaedics, at Adhiparasakthi dental college & hospital is performing a study on "Effect of mobile phone with and without earphones usage on metal ion release from fixed orthodontic appliances". We request you to permit my Post graduate student to avail your laboratory facilities for conducting the study. Kindly do the needful.

Thanking you,


Yours sincerely,

Dr.V.SUDHAKAR
Reg.No.TD/4528 - Prof. of HQD
Orthodontics & Dentofacial Orthopaedics




PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL
Hospital Road, Memuruvachur
Cheyyur Taluk, Chengalpattu District,
Tamil Nadu - 603 319



CHENNAI METTEX LAB PRIVATE LIMITED[®]

(Approved by AAI, AGMARK, APEDA, BIS, EIC, FSSAI, GAFTA, IOPEPC, MOEF & TEA BOARD)

Jothi Complex, 83, M.K.N. Road, Guindy, Chennai - 600 032, Tamil Nadu, INDIA
Phone : +91 44 22323163, 22311034, 42179490, 42179491 | CIN: U74999TN2008PTC069459
Email : test@mettexlab.com | Web : www.mettexlab.com

From,

V.K.Selvakumar
Managing Director
Chennai Mettex Lab Private Limited,
Jothi complex,
No83, MKN Road,
Guindy,
Chennai – 600 032.

To,

Dr.Balavignesh,
Post Graduate,
Adhiparasakthi Dental College and Hospital,
Melmaruvathur.

Respected Sir/ Madam,

We are glad to inform you that we accept your study proposal and are ready to extend support by testing the samples for the study “Effect of mobile phone with and without earphones usage on metal ion release from fixed orthodontic appliances”.

Thanking you,

Yours faithfully,

For Chennai Mettex Lab Private Limited

V.K.Selvakumar
Managing Director



PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

RESULTS

S.No	Initial sample 7 th day	without earphone 14 th day	with earphone 21 st day
1	0.79	3.58	3.38
2	1.56	7.73	5.03
3	3.2	4.39	4.04
4	0.40	3.26	-
5	0.98	5.15	3.24
6	0.49	8.55	8.33
7	2.85	5.91	4.40
8	0.36	5.78	5.03
9	0.97	3.18	2.23
10	0.35	4.14	3.78
11	2.68	3.74	3.33
12	0.70	3.92	3.78
13	0.40	-	-
14	0.52	6.32	4.24
15	0.32	7.67	5.77
16	2.21	10.32	8.23
17	0.47	5.47	4.97
18	3.25	-	-
19	0.91	8.37	5.95
20	0.67	5.79	4.84
21	3.45	9.38	7.29
22	0.45	6.34	5.11
23	0.69	7.27	5.69
24	1.82	5.82	4.34
25	0.77	6.96	4.92
26	0.89	4.55	4.10
27	1.23	5.79	3.76
28	0.66	3.56	2.96
29	0.39	6.73	-
30	0.47	7.76	6.13

Table: 1 Salivary Nickel ion levels for Group. I (30 male patients).



S.No	Initial sample 7 th day	Without earphones 14 th day	with earphones 21 st day
1	1.34	3.79	2.54
2	1.14	5.59	3.89
3	1.45	4.25	3.19
4	0.44	4.19	3.28
5	0.75	3.11	2.28
6	2.35	4.34	3.28
7	3.16	4.93	3.39
8	2.45	3.93	-
9	0.57	5.73	4.24
10	0.74	4.43	2.21
11	0.93	5.81	3.72
12	1.17	6.73	4.93
13	1.49	7.54	5.27
14	0.69	5.93	3.32
15	3.76	10.73	8.45
16	5.23	11.51	8.37
17	4.44	9.77	7.63
18	0.32	5.12	3.93
19	0.23	6.21	4.50
20	0.29	4.73	-
21	2.83	3.35	3.19
22	3.64	5.17	4.83
23	1.71	6.73	5.21
24	0.53	5.43	4.84
25	1.93	4.97	4.03
26	0.76	-	-
27	1.32	6.34	4.83
28	2.36	6.98	5.06
29	0.98	3.75	2.48
30	1.78	4.29	3.04

Table: 2 Salivary Nickel ion levels for Group. II (30 female patients)



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

NOTE:

- ❖ All the units are measured in PPb (parts per billion).
- ❖ All these patients were used their cell phones at an average of more than half hour per day.

STATISTICS RESULTS:

(If P-Value is <0.05 then statistically significant)

The Normality tests Kolmogorov-Smirnov test results reveal that the variable follows Normal distribution. Therefore, to analyse the data Parametric methods are applied. To compare the mean values between groups independent samples t-test is applied. To compare mean values between time points paired sample t-test is applied. To analyse the data SPSS (IBM SPSS Statistics for Windows, Version 22.0, Armonk, NY: IBM Corp. Released 2013) is used. Significance level is fixed as 5% ($\alpha = 0.05$).

Variables	Group	N	Mean	Std. Dev	p-Value
Initial sample (ppb)	Group -I	26	1.2504	1.05124	0.165
	Group -II	27	1.7432	1.39836	
without earphones 14 th day(ppb)	Group -I	26	6.0716	1.96617	0.596
	Group -II	27	5.7608	2.15047	
with earphones 21 st day (ppb)	Group -I	26	4.7776	1.52134	0.320
	Group -II	27	4.3220	1.68193	

Table: 3 Independent samples T-Test to compare mean values between Group I and Group II



CERTIFICATE

GSR

INSTITUTE OF CRANIOFACIAL
AND FACIAL PLASTIC SURGERY
Chennai Hyderabad & Left Australia

This is to certify that

Dr. S. DURAI MURUGAN

Post graduate student. Department of oral & maxillofacial surgery.

ADHIPARASAKTHI DENTAL COLLEGE, CHENNAI

has been doing Observership in this hospital for Cleft, Craniofacial and Facial Plastic Surgery from 1st JUNE 2018 to 30 JUNE 2018. During this period he has been associated with ward management, out patient management, night duties, and pre- surgical work up of patients, surgical assistantship and craniofacial analysis for developmental defects.

His dealings with patients and staffs are excellent.

I wish him the best for all future endeavors

Dr. Gosla Srinivas Reddy

Director



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaravathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

GSR Hospital
Telephone: +91 40 65 63883, Facsimile: +91 40 24530000



CERTIFICATE

GSR

INSTITUTE OF CRANIOFACIAL
AND FACIAL PLASTIC SURGERY
(Unit of Hyderabad Cleft Society)

This is to certify that

Dr. R. CHINNAIAH

Post graduate student, Department of oral & maxillofacial surgery,

Adhiparasakthi Dental College & Hospital, Melmaruvathur

Has been doing Observership in this hospital for Cleft, Craniofacial and Facial Plastic Surgery from 1st JULY 2018 to 31 JULY 2018. During this period he has been associated with ward management, out patient management, night duties, and pre- surgical work up of patients, surgical assistantship and craniofacial analysis for developmental defects. His dealings with patients and staffs are excellent.

I wish him the best for all future endeavors.

Dr. Gosla Srinivas Reddy

Director

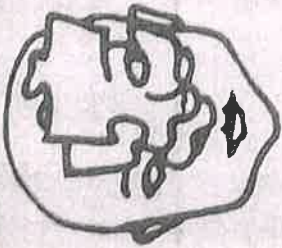
PRINCIPAL
Prof. Dr. S. Karthiga Kanhan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



G.SR Hospital: 17-1-383755, Vinay Nagar, I. S. Saclan, Saidtabad, Hyderabad, 500059, Andhra Pradesh, India

Telephone: +91 40 65764884, Facsimile: +91 40 24530000

Email: info@craniofacialinstitute.org
www.craniofacialinstitute.org



CERTIFICATE

GSR

INSTITUTE OF CRANIOFACIAL
AND FACIAL PLASTIC SURGERY
(Unit of Hyderabad Cleft Society)

This is to certify that

Dr. VEERAMUTHU.M

Post graduate student, Department of oral & maxillofacial surgery,

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL

has been doing Observership in this hospital for Cleft, Craniofacial and Facial Plastic Surgery from 1st Aug 2018 to 31 Aug 2018. During this period he has been associated with ward management, out patient management, CKHS school duties, night duties, and pre- surgical work up of patients, surgical assistantship and craniofacial analysis for developmental defects. His dealings with patients and staffs are excellent. I wish him the best for all future endeavors.


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meenapattinam,
Chennai Taluk, Chennai District
Chennai - 605 319



GSR Hospital: 17-1-383/55, Vinay Nagar, I. S. Sadan, Saidabad, Hyderabad, 500059, Andhra Pradesh, India

Telephone: +91 40 65764884, Facsimile: +91 40 24530000

Email: info@craniofacialinstitute.org
www.craniofacialinstitute.org



Dr. Gosla Srinivas Reddy

Director



From

27-08-2018

Prof.Dr.D. Durairaj. MDS,
Head of Department,
Department of OMFS,
APDCH,
Melmaruvathur.

To

Medical Superintendent,
MAPIMS.

Through

The Principal,
APDCH.

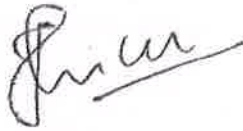
Sub: Internal peripheral posting at MAPIMS as per DCI norms – Request regarding

Respected Sir,


As per MDS course regulation and DCI norms second year PG's have to be sent for Internal peripheral posting. So I kindly request you to permit our second year post graduate students for internal peripheral postings at MAPIMS, Melmaruvathur. Herewith I have attached the list of students and duration of posting in various speciality departments as per guidelines. Kindly do the needful.

Thanking You

Yours sincerely



PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.



Prof.Dr.D.Durairaj MDS
Dr. D. Durairaj, MDS,
HOD Department of OMFS
Reg. No. : TN / 878 * Professor & HOD
Oral Maxillo Facial & Surgery



Date : Time :

MEDICAL SUPERINTENDENT
MELMARUVATHUR ADHIPARASAKTHI INSTITUTE
OF MEDICAL SCIENCES AND RESEARCH
Melmaruvathur - 603 319.



PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



OM SAKTHI

Adhiparasakthi Dental College and Hospital
Department of Oral and Maxillofacial Surgery


This is to bring to your kind information that following postgraduate students are scheduled tentatively for peripheral postings in MAPIMS


S.No	Department	Date (From – To)	Student Name
1	General medicine	01-09-2018 to 15-09-2018	Dr. R. Chinnaiah
2	General medicine	17-09-2018 to 30-09-2018	Dr. M.Veeramuthu
3	General surgery	01-10-2018 to 15-10-2018	Dr. R. Chinnaiah
4	General Surgery	16-10-2018 to 31-10-2018	Dr. M.Veeramuthu
5	Ophthalmology	01-11-2018 to 15-11-2018	Dr. R. Chinnaiah
6	Ophthalmology	16-11-2018 to 30-11-2018	Dr. M.Veeramuthu
7	Neurology	01-12-2018 to 15-12-2018	Dr. R. Chinnaiah
8	Neurology	16-12-2018 to 31-12-2018	Dr. M.Veeramuthu
9	ENT	01-01-2019 to 15-01-2019	Dr. R. Chinnaiah
10	ENT	16-01-2019 to 31-01-2019	Dr. M.Veeramuthu
11	Orthopedics	01-02-2019 to 14-02-2019	Dr. R. Chinnaiah
12	Orthopedics	15-02-2019 to 28-02-2019	Dr. M.Veeramuthu
13	Emergency Medicine	01-03-2019 to 30-03-2019	Dr. R. Chinnaiah
14	Emergency medicine	01-04-2019 to 31-04-2019	Dr. M.Veeramuthu

Note:

1. Timing During specialty posting from 8:30am to 12:30pm, after posting hours students are instructed to report to the department.
2. Students are instructed to follow concerned department specific instructions without fail
3. After completion of posting students are instructed to get completion signatures from respective department in charges.




Prof. Dr. D. Durairaj MDS
HOD, Department of OMFS


Dr. D. Durairaj, MDS.,
Reg. No. : TN / 878 * Professor & HOD
Oral Maxillo Facial & Surgery

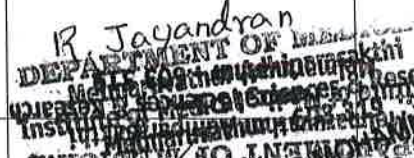

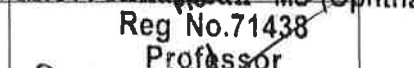
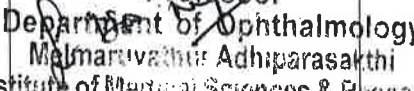
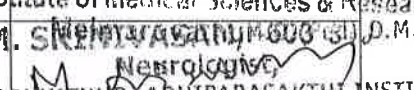
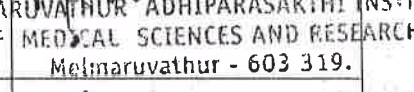

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvahur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Date : Time :

ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS

PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. CHINNAIAH

S.No	Department	From	To	Duration	Signature
1	General Medicine	1/09/2018	15/09/2018	15 days	 DEPARTMENT OF General Medicine Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319.
2	General surgery	1/10/2018	15/10/2018	15 days	 Dr. S. HABEEB MOIN MS, FIACS, FIAS, FBS, Dip. FRCR Professor & Head of Department MS Ophtha
3	Ophthalmology	1/11/2018	15/11/2018	15 days	 Reg No.71438 Professor Department of Ophthalmology Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research
4	Neurology	1/12/2018	15/12/2018	15 days	 Dr. M. SRINIVASAN M.D., D.M. Neurology MELMARUVATHUR ADHIPARASAKTHI INSTT OF MEDICAL SCIENCES AND RESEARCH Melmaruvathur - 603 319.
5	Otorhinolaryngology	01/01/2019	15/01/2019	15 days	 Department of Otorhinolaryngology MAPIMS
6	Orthopaedics	15/02/2019	28/02/2019	15 days	 Department of ORTHOPAEDICS MAPIMS Melmaruvathur
7	Casualty	01/03/2019	30/03/2019	30 days	





Oral & Maxillofacial Surgery

PRINCIPAL
Prof. Dr. S. Karthiga, M.D., M.S., M.Ch., FRCR
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chingleput District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS

PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. VEERAMUTHU

S.No	Department	From	To	Duration	Signature
1	General Medicine	17/09/2018	30/09/2018	15 days	<i>R. Jayandran</i> DEPARTMENT OF MEDICINE Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
2	General surgery	16/10/2018	31/10/2018	15 days	<i>Dr. S. HABEEB MOHAMMAD</i> MS, FIACS, FRS, FRCR, Dip. I Professor & Head of Department Dr. M. J. Venkatesan MS (Ophtha) Reg No. 71438
3	Ophthalmology	16/11/2018	30/11/2018	15 days	Professor Department of Ophthalmology Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
4	Neurology	16/12/2018	31/12/2018	15 days	<i>M. SRINIVASAN</i> M.D. (Gen), D.M. (N) Neurologist MELMARUVATHUR ADHIPARASAKTHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH Melmaruvathur - 603 319.
5	Otorhinolaryngology	16/01/2019	31/01/2019	15 days	<i>[Signature]</i> Department of Otorhinolaryngology MAPIMS
6	Orthopaedics	15/02/2019	28/02/2019	15 days	<i>[Signature]</i> Department of ORTHOPAEDICS MAPIMS Melmaruvathur
7	Casualty	01/04/2019	31/04/2019	30 days	<i>[Signature]</i>



[Signature]
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Chevuru Taluk, Chennai - 603 319

Department of ORAL & MAXILLOFACIAL SURGERY
AND HOSPITAL
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Melmaruvathur



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

Details of collaboration activity completed at Illusion Dental Lab

Academic year 2018- 2019

NO	PATIENT NAME	AGE	SEX	WORK DETAILS	SHADE	UNITS	GIVEN DATE	RECEIVED DATE	DEPARTMENT	STAFF	P.G	YEAR
1	Dhushager	42/M	[P]	METAL CERAMIC CROWN VRT 25.26. 27-----received-given to p-g	B2	5	2/17/2019	2/27/2019	PROSTHODONTICS		Dr. Vidhu Antony	III
2	S.Parthiban	54/M	[P]	METAL CERAMIC CROWN IN 45,48-----received-GIVEN TO PG	B2	2	2/17/2019	2/27/2019	PROSTHODONTICS		Dr. Nidhya Priya	III
3	Srimada	46/F	[P]	METAL CERAMIC CROWN IN 35,36,37-given to p-g	A2	3	2/17/2019	2/27/2019	PROSTHODONTICS		Dr. Jeevitha	II
4	Hemantika H. SMT		[P]	Cantilver METAL CERAMIC IN 45,46,47-----received-given to PG	A2	3	2/27/2019	2/27/2019	PROSTHODONTICS		Dr. Mithra R	II
5	Selvan K SMT		[P]	pin crown 13,14,15,16,17,44,45,46,47-NEED METAL TRIAL-----received-given to PG	ERVICAL-A2-MID	9	2/27/2019	14,23/02/2019	PROSTHODONTICS		Dr. Mithra R	II
6	Latha K SMT		[P]	METAL CERAMIC CROWN 45,46,47-----received-given to PG	A2	3	2/27/2019	2/27/2019	PROSTHODONTICS		Dr. Mithra R	II
7	Sarathi SMT		[P]	Childs. RPD in 26-----received-given to PG	2M3	1	2/14/2019	2/27/2019	AAADAR		DR.L RAMESH KAAARTHICK	III
8	DEEVESH KUMAR		[A]	12-IMPLANT PFM-RECEIVED	A2	8	2/16/2019	2/27/2019	PROSTHODONTICS		Dr. Vidhu Antony	II
9	lalitha		[P]	metal ceramic 34,33,32,31,41,42,43,44- RECEIVED - given to p-g.	2M2	3	2/16/2019	14,23/02/2019	PROSTHODONTICS		Dr. Mithra R	II
10	Shaitabhabha 36/M		[P]	Metal ceramic FPD in 11,12,13- Metal Tryin done-RECEIVED-GIVEN TO PG	4R Z5	3	2/16/2019	2/25/2019	AAADAR		DR.L RAMESH KAAARTHICK	II
11	AMUDHAN		[A]	IMPLANT PFM-21,22,23,24,25,26-METAL TRIAL RECEIVED-PPM RECEIVED	A2	6	2/16/2019	2/25/2019	AAADAR		DR.L RAMESH KAAARTHICK	II
12	KUMARAVELUSAM		[A]	PFM BRIDGE-22,23,24-RECEIVED	A3	4	2/16/2019	25/02/2019	PROSTHODONTICS		DR. ANAND	II
13	ANANTHANAN 35/M		[P]	PFM CROWN 14-RECEIVED-GIVEN TO PG	A3	1	2/16/2019	25/02/2019	PROSTHODONTICS		DR. JITHIN	II
14	ANANDAN		[P]	METAL CROWN-18,28-RECEIVED FOR METAL TRIAL-RECEIVED-GIVEN TO STAFF	ERVICAL-A2-MID	1	2/25/2019	3/2/2019	PROSTHODONTICS		DR.NITHYAPRIYA	III
15	Chandrabhan 26/M		[P]	metal ceramic crown 35,36,37-----RECEIVED-GIVEN TO PG	A3	1	2/25/2019	3/2/2019	PROSTHODONTICS			
16	PARIVALAN		[P]	PFM-27-RECEIVED GIVEN TO STAFF	B2	1	2/25/2019	3/2/2019	PROSTHODONTICS			
17	RAMANATHAN 41/M		[P]	PFM-46-RECEIVED-GIVEN TO PG								
A=10,P=47												
TOTAL												

ILLUSION DENTAL WORK DETAILS
FEBRUARY-2019



[Handwritten Signature]
PRINCIPAL
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmarthalur
 Hosur Taluk, Chittoor District

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmarthalur
 Hosur Taluk, Chittoor District

MARCH-2019

1	KAMALAR, GJF	[P] COMPLETED	METAL POST AND CORE WRT 13, 33-RECEIVED. CAST POST-GIVEN TO PG	3/8/2019	PROSTHODONTICS	DR. VIDHU ANTONY
2	THIRUNOZHITHI SWF	[P] COMPI FTFR	METAL CERAMIC BRIDGE 23,24,25,26-RECEIVED VITAL TRIAL-RECEIVED-GIVEN TO PG	3/22/2019	PROSTHODONTICS	DR. KABILAN
3	CHUCKALINGAM	[P] COMPLETED	PFM-46-RECEIVED-GIVEN TO STAFF	3/22/2019	PROSTHODONTICS	DR. ANAND
4	PADMANATHY	[P] COMPLETED	METAL CERAMIC BRIDGES 23,24,25,26 & 34,35,36,37,37-ALONE ALL METAL-RECEIVED-GIVEN TO PG	3/19/2019	PROSTHODONTICS	DR. KABILAN
5	Senthil Kumar-35/M	[P] COMPLETED	METAL CERAMIC BRIDGE 11,12,13,12,22,23-RECEIVED-GIVEN TO PG	3/16/2019	PROSTHODONTICS	Dr. Anitha R
6	KOTISAUZA SWF	[A] COMPLETED	PFM-35,36,37-RECEIVED	3/22/2019	AAADAR	DR. VENKATESAN
7	YOGANAI	[A] COMPLETED	PFM-33,32,31,41,42,43-RECEIVED-GIVEN TO PG	3/26/2019	PROSTHODONTICS	DR. VENKATESAN
8	RAMANANJANAM	[A] COMPLETED	PFM 16-RECEIVED	3/26/2019	AAADAR	DR. RAMESH KAARTHICK
9	SALAMIZONI	[A] COMPLETED	PFM 46-RECEIVED	3/26/2019	AAADAR	DR. V.C. KARTHICK
10	RADELALASHMI	[A] COMPLETED	PFM-34,35-RECEIVED	3/22/2019	AAADAR	DR. RAMESH KAARTHICK
11	GOVINDHAR	[A] COMPLETED	PFM-14-RECEIVED	3/27/2019	PROSTHODONTICS	DR. MITHYAS
12	KAMALAR, GJF	[P] COMPLETED	METAL POST AND CORE WRT 13 [repeat case]-CAST POST-RECEIVED given to pg	3/30/2019	AAADAR	DR. NITHYARIVA
13	KAMALAR, R. GJF	[P] COMPLETED	METAL CERAMIC BRIDGE 31,32,41,42 RECEIVED	3/25/2019	PROSTHODONTICS	DR. VENKATESAN
14	KANNANANDHAM	[P] COMPLETED	PFM-19-RECEIVED-GIVEN TO PG	3/30/2019	AAADAR	
15	KANNAPPAN	[P] COMPLETED	PFM-15,16,17-RECEIVED-GIVEN TO PG	3/30/2019	AAADAR	
16	SUDHA K 40/F	[P] COMPLETED	DNI 5-PPM-31,32, 33,34,35,36,37,41,42,43,44,45,46,47,48,49-RECEIVED-RECEIVED	3/30/2019	PROSTHODONTICS	
17	SARAVANAN	[A] COMPLETED	PFM-12, 11, 21, 22, 23 RECEIVED-GIVEN TO PG	4/2/2019	PROSTHODONTICS	
18	KANNAN.S	[P] COMPLETED	PFM-11,21,22,23 RECEIVED-GIVEN TO PG	4/4/2019	PROSTHODONTICS	
19	SELVI	[P] COMPLETED	PFM-17,16,15, RECEIVED-GIVEN TO PG	4/2/2019	PROSTHODONTICS	
20	PALANJ	[P] COMPLETED	PFM-11,21,21,21,22,23 RECEIVED-GIVEN TO PG	4/2/2019	PROSTHODONTICS	
21	MANIKANDAN	[P] COMPLETED	pfm-13,14,15,16,17-RECEIVED-GIVEN TO PG	4/2/2019	prosthodontics	
22	Bathmavathi	[P] COMPLETED	TOTAL A=24, P=57			

8	PADMANATHY	[P] COMPLETED	PFM-44,43,42,41,31,32,33,34-RECEIVED-GIVEN TO PG	4/2/2019	PROSTHODONTICS	KABILAN
9	ANALI	[P] COMPLETED	PFM-11,12,13,21-RECEIVED-GIVEN TO PG	4/2/2019	PROSTHODONTICS	MITHRA
10	SATHYA SWF	[P] COMPLETED	PFM 12,11,21-RECEIVED-GIVEN TO PG	4/3/2019	PROSTHODONTICS	KABILAN
11	AKILA E. 68/F	[P] COMPLETED	PFM-47,16,15,14,13-RECEIVED-GIVEN TO PG	4/3/2019	PROSTHODONTICS	MITHRA
12	RAJINIKANTH	[P] COMPLETED	PFM-13,12,11,21,22,23,42,41,43,33-RECEIVED-GIVEN TO PG	4/4/2019	PROSTHODONTICS	JEEVITHA
13	bathmavathi 33/M	[P] COMPLETED	PFM-31,32,33,34,41,42,43-RECEIVED-GIVEN TO PG	4/6/2019	PROSTHODONTICS	MITHRA
14	RAJENDRAN,62/M	[P] COMPLETED	PFM-31,32,33,34,41,42,43-RECEIVED	4/6/2019	AAADAR	DR. SAKSHI MADHOK
15	BHARATHI / F	[P] COMPLETED	PFM-11,21-RECEIVED	4/8/2019	AAADAR	DR. SAKSHI MADHOK
16	LATHA	[P] COMPLETED	PFM-13,12,11-RECEIVED	4/10/2019	PROSTHODONTICS	
17	DHAKANI PAL PRA	[P] COMPLETED	PFM-13,12,11,21,22,23-RECEIVED GIVEN TO PG	4/16/2019	PROSTHODONTICS	JEEVITHA
18	KOLA RAVI	[P] COMPLETED	PFM-45,46,47-RECEIVED GIVEN TO PG	4/17/2019	PROSTHODONTICS	JEEVITHA
19	Esther SJF	[P] COMPLETED	ZIRCONIA-25 RECEIVED GIVEN TO PG	4/15/2019	PROSTHODONTICS	JEEVITHA
20	SEEDARAJ	[P] COMPLETED	PFM-47,16,15,14 RECEIVED GIVEN TO PG	4/16/2019	PROSTHODONTICS	MITHRA
21	SANDHIA	[P] COMPLETED	PFM-31,32,12,21,22,23,24,25 RECEIVED GIVEN TO PG	4/16/2019	AAADAR	JEEVITHA
22	MAANI/69/M	[A] COMPLETED	PFM-19-RECEIVED	20/04/2019	AAADAR	
23	SARAVANAN	[P] COMPLETED	IMPLANT CUSTOMIZED ABUTMENT-22 RECEIVED ABUTMENT	4/29/2019	PROSTHODONTICS	DR. SAKSHI MADHOK
24	JAYABALAN	[P] COMPLETED	PFM 13,12,11,21,22,23 & 43,42,41,31,32,33-RECEIVED METAL TRIAL-RECEIVED-GIVEN TO PG	4/29/2019	PROSTHODONTICS	DR. RAMESH KAARTHICK
25	ngammal	[P] COMPLETED	pfm-13,11,21-RECEIVED given to pg	4/22/2019	PROSTHODONTICS	DR. SAKSHI MADHOK
26	svaramanjif	[A] COMPLETED	PFM-22,23,24 RECEIVED-GIVEN TO PG	4/22/2019	PROSTHODONTICS	DR. SAKSHI MADHOK
27	RAMACHANDRAN,41/M	[A] COMPI FTFR	PFM-19-RECEIVED-GIVEN TO PG	4/29/2019	AAADAR	DR. SAKSHI MADHOK
28	RAJESH KUMAR	[P] COMPLETED	PFM 31,32,41,42-RECEIVED-GIVEN TO PG	5/3/2019	PROSTHODONTICS	
29	KAMALA GJF	[P] COMPLETED	PFM 14,13,12,11,21,22,23,24-RECEIVED-GIVEN TO PG	4/30/2019	PROSTHODONTICS	
30	Rejina	[P] completed	PFM 16,15,14,13,12,11,21,22,23,24,25,26-RECEIVED GIVEN TO PG	5/2/2019	AAADAR	
31	pudupa	[P] completed	PFM-13,12,12,22,23-RECEIVED GIVEN TO PG	4/30/2019	AAADAR	
32	NARANAN,ASJM	[P] completed	ALL CERAMIC-6-RECEIVED given to pg	5/2/2019	PROSTHODONTICS	DR. FRABHC
33	SARAVANAN, BZJM	[A] COMPLETED	IMPLANT PFM-11,21-JIG TRIAL. NEEDED-RECEIVED	5/6/2019	PROSTHODONTICS	DR. SAKSHI MADHOK
34	AISHWARYA, ZYRSJF	[P] COMPLETED	ALL METAL-17,27, METAL CERAMIC-36,46-RECEIVED. GIVEN TO PG	5/6/2019	PROSTHODONTICS	

TOTAL- A=33, P=101

3	MARIKANI	[P] COMPLETED	METAL CERAMIC 13,11,11,21,22,23 RECEIVED-GIVEN TO PG	5/7/2019	PROSTHODONTICS	KABILAN
4	SARAVANAN,36/M	[A] COMPLETED	PFM-DMLS-11,12,13,14,15,16,17,21,22,23,24,25,26,27 RECEIVED	8/05/2019	AAADAR	DR. VENKATESAN
5	BALASUBRAMANIAM,69/M	[A] COMPLETED	PFM-37-RECEIVED	5/13/2019	AAADAR	DR. RAMESH KAARTHICK
6	KAMALADEVI SSF	[A] COMPLETED	PFM DMLS-31,32,33,34,35,36,41,42,43,44,45,46 RECEIVED	5/20/2019	AAADAR	DR. VENKATESAN
7	GOVINDHASAMI,73/M	[A] COMPI FTFR	PFM-17-RECEIVED	5/20/2019	AAADAR	DR. RAMESH KAARTHICK
8	BEZHUMALAI,69/M	[A] COMPLETED	PFM-31,32,41,42-RECEIVED	5/13/2019	AAADAR	DR. RAMESH KAARTHICK
9	VYAPAN	[P] COMPLETED	PFM-31,32,41,42-RECEIVED	5/13/2019	PROSTHODONTICS	KABILAN
10	milar kodi	[P] COMPLETED	PFM 12,11,21-RECEIVED-GIVEN TO PG	5/13/2019	PROSTHODONTICS	JEEVITHA
11	prema	[P] COMPLETED	PFM 13,12,11,21-RECEIVED given to pg	5/13/2019	PROSTHODONTICS	KABILAN
12	ANANDHILAS/M	[A] COMPLETED	PFM 11,21,22-RECEIVED. GIVEN TO PG	5/16/2019	AAADAR	KABILAN
13	SUDHA	[P] completed	IMPLANT PFM-14,15 RECEIVED	5/16/2019	PROSTHODONTICS	KABILAN
14	panduranga 55/m	[P] COMPLETED	PFM 11,21,23 RECEIVED given to pg	5/14/2019	PROSTHODONTICS	MITHRA



Prof. Dr. S. Karthiga Kannan, MDS.,
 ADHIPARASAKTHI
 Dental College & Hospital
 Chennai, Tamil Nadu, India



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

SOFT SKILL TRAINING PROGRAM – 2018-19

S.No	Date	Time	Venue	Year	Topic	speaker
1.	27/09/2018	3.30 PM TO 5.00 PM	Platinum jubilee auditorium	CRR1 – 70	Soft Skills- Personal branding	Mr Mahesh soni
2.	18/12/2018	4.00 PM TO 5.00 PM	Platinum jubilee auditorium	II BDS - 90	Language and Communication Skills – Story telling	Mr Alfred
3.	23/1/2019	3.30 PM TO 4.30 PM	Lecture Hall 3	III BDS - 76	Language and Communication Skills – Things which make life sweet	Mr Alfred
4.	14/07/2018	3.30 PM TO 5.00 PM	Platinum Jubilee Auditorium	Ug students All years -300	Yoga and Wellness - Yoga	Mr. Ganesh, Mrs. Sujatha and Ms. Akshara
5.	20/11/2018	3.00 PM TO 5.00 PM	Outdoor Activities	I BDS - 90	Analytical Skill Development – parkour	Mr Amul raj
6.	16/2/2019	3.00 PM TO 5.00 PM	Platinum jubilee auditorium	III BDS - 76	Personality and Professional Development – Individuality and Mingle with Others	Mr Gopinath
7.	8/05/2019	3.00 PM TO 4.00 PM	Lecture hall	CRRIs - 72	Personality and Professional Development -Professional and Public Behaviour	Mrs.Sandhya Murugavel
8.	14/3/2019	3.30 PM TO 5.30 PM	Platinum jubilee auditorium	II BDS -90	Employability Skills Development – Social Behaviour	Mr Kesavan



[Signature]

PRINCIPAL

Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.

[Signature]

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319





**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R.Medical University
Adhiparasakthi Charitable Medical, Educational & Cultural Trust

STUDENT WELFARE COMMITTEE, APDCH

*Invites you all for
a program on*



TOPIC: YOGA

**Speaker: Mr. Ganesh,
Mrs. Sujatha and Ms. Akshara**

**PARTICIPANTS: UG ALL YEARS,
APDCH**

**VENUE: Platinum Jubilee
Auditorium**

DATE: 14/7/2018

TIME: 3.30 pm to 5.00 pm

Program Schedule:

3:30 Pm: Welcome Address by Dr. Dhivya

3:35 Pm: Yoga Session

5:30 Pm: Vote of Thanks



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL



Adhiparasakthi Charitable Medical, Educational & Cultural Trust
Phone No: 903318



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

YOGA AND WELLNESS - YOGA

POST EVENT REPORT

YOGA AND WELLNESS" programme was planned on 14.07.2018 for Ug students all years between 3.30pm to 5.00pm in Adhiparasakthi dental college and hospital at platinum jubilee auditorium by students welfare committee.

The organiser are Mr. Ganesh, Mrs. Sujatha and Ms. Akshara they conducted various events in school and college level to improve physical activities.

The highlights of her session are as follows:

The speaker spotlight the application of yoga postures in our daily life and how it helps to reduce or alleviate structural, physiological, emotional and spiritual pain, suffering or limitations. Demonstration of various yoga posture given lively.

Physical benefits

- increased flexibility.
- increased muscle strength and tone.
- improved respiration, energy and vitality.
- maintaining a balanced metabolism.
- weight reduction.
- cardio and circulatory health.
- improved athletic performance.
- protection from injury.

The program was very useful to all the students . Feedback was also collected and analysed.

Students' Welfare Committee

PRINCIPAL
Adhiparasakthi Dental College & Hospital
Melmaruvathur - 605 319.

Principal



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 319.



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



BANNER FOR YOGA



LIGHTENING OF LAMP BY CHIEF GUEST



S.Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Munital Road, Melmarasathur
Cheyyar Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



TRAINER GIVING DEMONSTRATION FOR YOGA



PARTICIPANTS WERE DOING YOGA



Sathy Kumar
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meenaruvathur
Cheyyar Taluk, Chengalpattu District
Tamil Nadu - 603 319





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



BOYS WERE DOING YOGA



GIRLS WERE DOING YOGA



Sakthi Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Madhavavallur
Cheyur Taluk, Chengalpattu District
Tamil Nadu - 603 319.



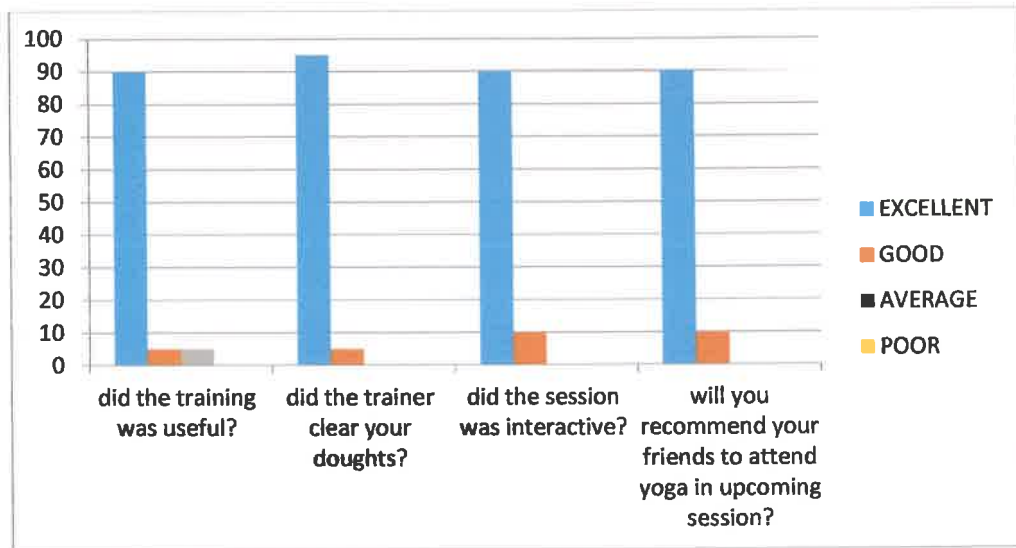
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



FEEDBACK: YOGA AND WELLNESS



Silvia Karan
PRINCIPAL
 Prof.Dr.S.Karthiga Kannan, MDS.,
 ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyar Taluk, Chengalpattu District
 Tamil Nadu - 603 319

Om Sakthi

ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

RECOGNISED BY DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY



Certificate of Participation

This is to Certify that _____ has actively participated in the

Yoga and Wellness Program on "Yoga" held on 14.07.2018 conducted at

Adhiparasakthi Dental college and hospital, Melmaruvathur.

Dr. T Ramesh MD.,
Correspondent

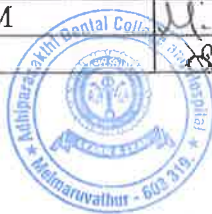


Dr. S. Thillainayagam
Principal

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Melmaruvathur
Tamil Nadu - 603 319

YOGA AND WELLNESS

S.NO.	NAME	SIGNATURE
1	DIVYA LAKSHMI A	<i>[Signature]</i>
2	RANJITHKUMAR K S	<i>[Signature]</i>
3	HARINI J	<i>[Signature]</i>
4	MRTHULA M	<i>[Signature]</i>
5	DIVYA LAKSHMI K	<i>[Signature]</i>
6	NIRMALA V	<i>[Signature]</i>
7	SHANMUGA ESWARI M	<i>[Signature]</i>
8	LOKESHWARAN A	<i>[Signature]</i>
9	ABARNA P S	<i>[Signature]</i>
10	SIBIVISWANATH S	<i>[Signature]</i>
11	NEERALYA NANDHINI S	<i>[Signature]</i>
12	RUDRAMURTHE G	<i>[Signature]</i>
13	PRABAGARAN M	<i>[Signature]</i>
14	KAVIPRIYA S	<i>[Signature]</i>
15	SARANYA.N	<i>[Signature]</i>
16	GUNA E	<i>[Signature]</i>
17	DINESH T	<i>[Signature]</i>
18	JEYASARATHA.K	<i>[Signature]</i>
19	SWETHA S R	<i>[Signature]</i>
20	LOKESH S	<i>[Signature]</i>
21	NARMATHA D N	<i>[Signature]</i>
22	ARUNKUMAR R	<i>[Signature]</i>
23	SUNDARESAN R	<i>[Signature]</i>
24	HARISH SIVAKUMAR	<i>[Signature]</i>
25	GOKILA K	<i>[Signature]</i>
26	NITHISH KUMAR A	<i>[Signature]</i>
27	DEEPIKA PRIYALAKSHMI A	<i>[Signature]</i>
28	INDHUJA P	<i>[Signature]</i>
29	DHANALAKSHMI K	<i>[Signature]</i>
30	DEEPIKA G	<i>[Signature]</i>
31	PRIYANKA S	<i>[Signature]</i>
32	THARNIMATHI K	<i>[Signature]</i>
33	SABARI NATHAN K	<i>[Signature]</i>
34	KEERTHANA P	<i>[Signature]</i>
35	RAMJIE	<i>[Signature]</i>
36	DHARANI T	<i>[Signature]</i>
37	MOHANAPRIYA G K	<i>[Signature]</i>
38	GOKUL S	<i>[Signature]</i>
39	BHUVANESWARI M	<i>[Signature]</i>
40	SHERIN FATHIMA M	<i>[Signature]</i>
41	SRIMATHI M	<i>[Signature]</i>




PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

42	FARZANA S	S. Farzana
43	BALAMURUGAN G	G. Balamurugan
44	BACKIYA PRIYA G	G. Backiyapriya
45	MAHALAKSHMI M	M. Mahalakshmi
46	SIVAPRIYA R	R. Sivapriya
47	RUBITHA R	R. Rubitha
48	KAMESHKRISHNA V	
49	PRAVEEN KUMAR M	M. Praveen
50	KEERTHIGA E	E. Keerthiga
51	SANTHOSHKUMAR D	D. Santhosh
52	PAVITHRA P	P. Pavithra
53	VINOTH V	V. Vinoth
54	ADHILAKSHMI R	R. Adhilakshmi
55	PAVITHRA R	R. Pavithra
56	SWETHA V	V. Swetha
57	GAJAPRIYA S	S. Gajapriya
58	KANISHKAR G	G. Kanishkar
59	NADI SOUNDARYA S	S. Nadi Soundarya
60	ANUSHIYA B	B. Anushiya
61	PRABHAKARAN M	M. Prabhakaran
62	HARIHARAN S K	S. Hariharan
63	STALIN J	J. Stalin
64	SELVA BHAVANLP	P. Selva Bhavan
65	ARUN AMARNATH R	R. Arun Amarnath
66	SINDHUJA T	T. Sindhuja
67	MATHUMALA S	S. Mathumala
68	DINESH N	N. Dinesh
69	MAHESHWARI S	S. Maheshwari
70	PIRAVIN M.S	M.S. Piravin
71	HARITHA BEGUM A	A. Haritha Begum
72	JEROME J	J. Jerome
73	NAZIYA ANJUM R	R. Naziya Anjum
74	LAVANYA J	J. Lavanya
75	SIVALKAR T	T. Sivalkar
76	SAKTHI S	S. Sakthi




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur,
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

YOGA AND WELLNESS

SL.NO	NAME OF THE STUDENT	SIGNATURE
1	ABINAYA.B	Abinaya.B
2	ABINAYA.R.C	Abinaya.P.C
3	AKSHAYA.M. S. K	M.S.K. Akshaya
4	ANITHA.B	Anitha.B
5	ANUSHA.R	Anusha.R
6	ASIMANAZARIN.S	C. Asim Nazarin
7	ASWIN.S	Aswin.S
8	BANUPRIYA.K	B. Banupriya
9	BHUVANESWARI.T	T. Bhuvaneshwari
10	DARAKSHAN FATHIMA.T	T. Darakshan Fathima
11	DEEPAK.R	Deepak.R
12	DEEPIKA.A	Deepika.A
13	DESIYAKAVI.S	Desiyakavi.S
14	DEVIPRIYA.E	E. Devipriya
15	DIVYA.R	D. Divya
16	DIVYASHREE.K.V	K.V. Divyashree
17	DURGA.R	D. Durga
18	GOVINDA RAJAA.V.K	V.K. Govinda Rajaa
19	HARIHARAN.V. R	V.R. Hariharan
20	HEMAMALINI.T	T. Hemamalini
21	INBAMANI.N	N. Inbamani
22	JAGADEESHWAR.N	N. Jagadeeswar
23	JAINAFF.J	J. Jainaff
24	JANANI.R	R. Janani
25	JANURTHIKA .R.S	R.S. Janurthika
26	JAYASHREE.V	V. Jayashree
27	JENCY ABARNA.S	S. Jency Abarna
28	JENISHA.J	J. Jenisha
29	KANMANI.G	G. Kanmani
30	KAVITHA SREE.P	P. Kavitha Sree
31	KIRUTHIKA.S	S. Kiruthika
32	KIRUTHIKA.T.M	M. Kiruthika
33	KOTHAIARASI.G.E	E. Kothaiarasi
34	LAARANYA.S	S. Laaranya
35	LAKSHMAN.A.P	P. Lakshman
36	MAHALAKSHMI.S	S. Mahalakshmi
37	MANJU.R	R. Manju
38	MANJULA.M	M. Manjula
39	MEENATCHI.G	G. Meenatchi
40	MEGAZABEEN.U	U. Megazabeen
41	MELINDA DAPHINE NIKHIL	Melinda Nikhil
42	MOHAMEDASHIK.A	A. Mohamedashik



S. Karthiga
PRINCIPAL

43	MUNIRA.S	Munira.S
44	MUTHURATCHITHA.D	Muthuratchitha.D
45	NIRUBAMA.A	Nirubama.A
46	NIVETHA.R	Nivetha.R
47	PANJALIARASI.N	Panjaliarasi.N
48	PAVITHRA.B	Pavithra.B
49	POOJA.R	Pooja.R
50	POONGODHAI.S	Poongodhai.S
51	PRIYA.R.S	Priya.R.S
52	PRIYADARSHINI.NA	Priyadarshini.NA
53	PRIYANKA.S	Priyanka.S
54	PRIYANKA.V	Priyanka.V
55	RASHMIKA.M	Rashmika.M
56	RAVINA SRL.N	Ravina.SRL.N
57	RESHMI THERAS.J	Reshmi Theras.J
58	RITHANIKA.A	Rithanika.A
59	SAGITHYA.A	Sagithya.A
60	SAKTHI PRIYA.M	Sakthi Priya.M
61	SALAI SARUMATHI.S	Salai Sarumathi.S
62	SANDHIYA.R	Sandhya.R
63	SANKARI.S	Sankari.S
64	SARUMATHI.U	Sarumathi.U
65	SASTIMANI.P.M	Sastimani.P.M
66	SHRUTHI.V	Shruthi.V
67	SINDUJA.K.B	Sinduja.K.B
68	SOORYA PRASAD.S	Soorya Prasad.S
69	SOUNDARYA.S	Soundarya.S
70	SRI JANANI.S	Sri Janani.S
71	SRUTHI.M.A	Sruthi.M.A
72	STEFFI INIYA.D	Steffi Iniya.D
73	SUBHASHINI.B	Subhashini.B
74	SUDHARSANA DEVI.S	Sudharsana Devi.S
75	SUSHMITHA.B	Sushmitha.B
76	SWEETHA.K	Sweetha.K
77	THARMARAJ.P	Tharmaraj.P
78	THEVETHA.K	Thevetha.K
79	THILAGAVATHY.P	Thilagavathy.P
80	USHANANDHINI.S	Ushanandhini.S
81	VAISHALI.R	Vaishali.R
82	VELMURUGAN.K	Velmurugan.K
83	VIDHYA LAKSHMI.M	Vidhya Lakshmi.M
84	VIDHYASAGAR .RM	Vidhyasagar .RM
85	VINOSHINI.S	Vinoshini.S
86	VINU PRIYA.B	Vinu Priya.B
87	VISALINI.B	Visalini.B
88	VISHRUTHA.P	Vishrutha.P
89	YUVASREE.M	Yuvasree.M
90	APOORVA V S	Apoorva V S




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur,
 Chiyarankulam, Chennai District
 Tamil Nadu - 605 018

YOGA AND WELLNESS

NAME	SIGNATURE
Meena G	Meena
Theeban Raj R	Theeban Raj
Vaishnavee Senthilkumar	Vaishnavee
Suthakar . P	Suthakar
Ajitraj T	Ajitraj
Chandrakala S	Chandrakala
Vedhavani . M	Vedhavani
Yamini K	Yamini
Jeevedha . M	Jeevedha
Thasleema Nusrin . Z	Thasleema
Kavipriya M	Kavipriya
Sanmugapiriya R	Sanmugapiriya
Jayakanthan J	Jayakanthan
Madhuvandhi . M	Madhuvandhi
Ponvadhani . R	Ponvadhani
Reethu . D	Reethu
Prathap. S	Prathap
Arbass J	Arbass
Harenee . M	Harenee
Harini . A	Harini
Tamilnila . K	Tamilnila
Rethina Bharathi . M	Rethina Bharathi
Arunpandian R	Arunpandian
Mohamed Bismi Ellahiya. J	Mohamed Bismi Ellahiya
Ashtalakshmi . S	Ashtalakshmi
Rajasri R	Rajasri
Gladwin S	Gladwin
Nandhini. G	Nandhini
Thilagavathi. P	Thilagavathi
Ashwini D	Ashwini
Poovarasam M	Poovarasam
Akshaya A V K	Akshaya
Iswariya . A	Iswariya




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

Yogamanikandan A	Yogamanikandan .
Arthi M	Arthi
Aarthi S	Aarthi
Balaji . A. D	Balaji
Balaji R	Balaji
Bavithra . S	Bavithra
Christy Ratna. P	Christy
Dharani P	Dharani
Gawthaman. R	Gawthaman
Haripriya S	Haripriya
Jeyashree Bhuvaneshwari . R	Jeyashree
Josephine Flora. A	Josephine
Kararraj M V	Kararraj . M.V
Kavitha J	Kavitha
Kiran Kumar E	Kiran Kumar
Kirubsankar A	Kirubsankar
Avinyaa G	Avinyaa
Kishorekumar. A	Kishore Kumar
Lalitha Priya G. C .	Lalitha
Lochana . K	Lochana
Logitha T	Logitha
Madhupriya . R	Madhupriya
Mariyam Faleela. M	Mariam Faleela
Monisha . K	Monisha
Mugilan S	Mugilan
Nagadhivya. N	Nagadhivya
Naveen Kumar M	Naveen Kumar
Naveenkumar M	Naveen Kumar
Nivedha C. S .	Nivedha
Pavithra. B	Pavithra
Praveenkumar. S	Praveen Kumar
Prem Vishva N	Prem Vishva
Priyadharsini . S	Priyadharsini
Priyanka . K. V	Priyanka . K.V
Ragapriya. K	Ragapriya
Raghupathy K	Raghupathy
Ranjith M	Ranjith
Arunadevi. C	Arunadevi
Ashika S	Ashika
Yokesh. D	Yokesh
Yeltsin. J	Yeltsin
Vishnuvarthan. G	Vishnuvarthan
Vinitha. S	Vinitha
Venkateshwar S. A	Venkateshwar
Thennarasu A. R	Thennarasu
Tamilarasi. S	Tamilarasi
Swetha. P	Swetha
Suriya. C	Suriya



S. Karthiga Kannan
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 318





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



CIRCULAR

9/7/2018

We wish to bring to your kind notice that we are conducting a program on the topic "YOGA AND WELLNESS - YOG" on 14.07.2018 between 3.30 PM TO 5.00 PM. at platinum jubilee auditorium for Ug students all years.

We request all Heads of the Departments to send all CRRIs and Post Graduates to attend the program.

K. Dhinga

Students welfare committee

[Signature]
PRINCIPAL
Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319

Principal



[Signature]
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
RECOGNISED BY DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY
ACCREDITED BY NAAC, NABH & ISO

SOFT SKILLS TEAM, APDCH

*Invites you all for
a program on*

**TOPIC: INDIVIDUALITY AND MINGLE WITH
OTHERS**

Speaker: Mr Gopinath

PARTICIPANTS: III BDS, APDCH

VENUE: Platinum jubilee auditorium

DATE: 23/1/2019

TIME: 3.00 pm to 5.00 pm

Program Schedule :

2:00 Pm: Welcome Address by Dr. Dhiyva

2:05 Pm: Session 1 (Individuality)

3:20 Pm: Vote of Thanks



S. Dhya

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE of HOSPITAL
Hospital Road, Meimaranathur



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



**PARTICIPANTS WERE GIVING ATTENTION TO ORATOR
SPEECH**



BUILDING THE MEMORIES WITH PICTURE



S. Karthiga
PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**



Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

PERSONALITY AND PROFESSIONAL DEVELOPMENT

INDIVIDUALITY AND MINGLE WITH OTHERS

S.NO.	NAME	SIGNATURE
1	DIVYA LAKSHMI A	<i>[Signature]</i>
2	RANJITHKUMAR K S	J.S. Ranjith Kumar
3	HARINI J	<i>[Signature]</i>
4	MRTHULA M	<i>[Signature]</i>
5	DIVYA LAKSHMI K	<i>[Signature]</i>
6	NIRMALA V	<i>[Signature]</i>
7	SHANMUGA ESWARI M	<i>[Signature]</i>
8	LOKESHWARAN A	<i>[Signature]</i>
9	ABARNA P S	<i>[Signature]</i>
10	SIBIVISWANATH S	<i>[Signature]</i>
11	NEERALYA NANDHINI S	<i>[Signature]</i>
12	RUDRAMURTHE G	<i>[Signature]</i>
13	PRABAGARAN M	<i>[Signature]</i>
14	KAVIPRIYA S	<i>[Signature]</i>
15	SARANYA.N	<i>[Signature]</i>
16	GUNA E	<i>[Signature]</i>
17	DINESH T	<i>[Signature]</i>
18	JEYASARATHA.K	<i>[Signature]</i>
19	SWETHA S R	<i>[Signature]</i>
20	LOKESH S	<i>[Signature]</i>
21	NARMATHA D N	<i>[Signature]</i>
22	ARUNKUMAR R	<i>[Signature]</i>
23	SUNDARESAN R	<i>[Signature]</i>
24	HARISH SIVAKUMAR	<i>[Signature]</i>
25	GOKILA K	<i>[Signature]</i>
26	NITHISH KUMAR A	<i>[Signature]</i>
27	DEEPIKA PRIYALAKSHMI A	<i>[Signature]</i>
28	INDHUJA P	<i>[Signature]</i>
29	DHANALAKSHMI K	<i>[Signature]</i>
30	DEEPIKA G	<i>[Signature]</i>
31	PRIYANKA S	<i>[Signature]</i>
32	THARNIMATHI K	<i>[Signature]</i>
33	SABARI NATHAN K	<i>[Signature]</i>
34	KEERTHANA P	<i>[Signature]</i>
35	RAMJI E	<i>[Signature]</i>
36	DHARANI T	<i>[Signature]</i>
37	MOHANAPRIYA G K	<i>[Signature]</i>
38	GOKUL S	<i>[Signature]</i>
39	BHUVANESWARI M	<i>[Signature]</i>
40	SHERIN FATHIMA M	<i>[Signature]</i>
41	SRIMATHI M	<i>[Signature]</i>



[Signature]
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Chengalpattu District

Tamil Nadu - 605 019



42	FARZANA S	P. Farzana
43	BALAMURUGAN G	Balamurugan
44	BACKIYA PRIYA G	G. Backiyapriya
45	MAHALAKSHMI M	M. Mahalakshmi
46	SIVAPRIYA R	R. Sivapriya
47	RUBITHA R	Rubitha
48	KAMESHKRISHNA V	
49	PRAVEEN KUMAR M	M. Praveen
50	KEERTHIGA E	Keerthiga
51	SANTHOSHKUMAR D	D. Santhosh
52	PAVITHRA P	P. Pavithra
53	VINOTH V	V. Vinoth
54	ADHILAKSHMI R	R. Adhilakshmi
55	PAVITHRA R	P. Pavithra
56	SWETHA V	V. Swetha
57	GAJAPRIYA S	S. Gajapriya
58	KANISHKAR G	G. Kanishkar
59	NADI SOUNDARYA S	S. Nadi Soundarya
60	ANUSHIYA B	B. Anushiya
61	PRABHAKARAN M	M. Prabhakaran
62	HARIHARAN S K	S. K. Hariharan
63	STALIN J	J. Stalin
64	SELVA BHAVANI.P	P. Selva Bhavani
65	ARUN AMARNATH R	R. Arun Amarnath
66	SINDHUJA T	T. Sindhuja
67	MATHUMALA S	S. Mathumala
68	DINESH N	N. Dinesh
69	MAHESHWARI S	S. Maheshwari
70	PIRAVIN M.S	S. Piravin
71	HARITHA BEGUM A	A. Haritha Begum
72	JEROME J	J. Jerome
73	NAZIYA ANJUM R	R. Naziya Anjum
74	LAVANYA J	J. Lavanya
75	SIVALKAR T	T. Sivalkar
76	SAKTHI S	S. Sakthi




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

PERSONALITY AND PROFESSIONAL DEVELOPMENT – INDIVIDUALITY AND MINGLE WITH OTHERS

POST EVENT REPORT

A program on “individuality and mingle with others” was organized and conducted for III BDS students by students welfare committee on 16/2/2019 between 3.00 PM TO 5.00 PM in Adhiparasakthi dental college and hospital at Platinum jubilee auditorium.

Mr Gopinath was speaker. He is an eminent speaker with lot of experience in this field. He is engaged in taking classes and training programs in various colleges at national level.

The highlights of her session are as follows:

The rhetorician highlight that if you want to make change in your life first change yourself and mingle with others by accepting that journey in your life would be long and hard for that create a plan, read how to win friends and influence people, kept a journal write every day and night, lastly learn to be comfortable in your own and with others in every situation by keeping your mind peaceful.

The program was very useful to all the students . Feedback was also collected and analysed.

Student's welfare committee

PRINCIPAL
Adhiparasakthi Dental College & Hospital
Melmaruvathur - 603 319.

Principal



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



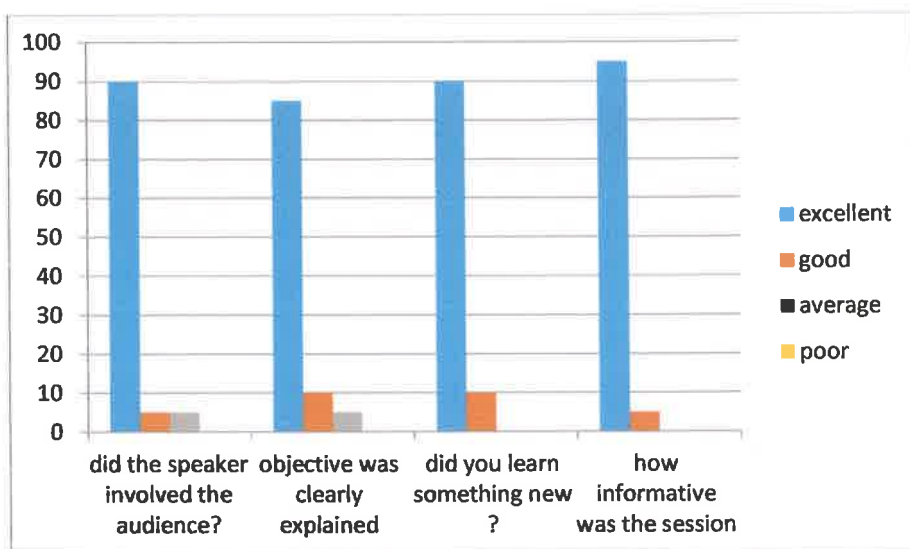
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



FEEDBACK: INDIVIDUALITY AND MINGLE WITH OTHERS



S. Karthiga Kannan
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District,
Tamil Nadu - 603 319

Om Sakthi

ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL



RECOGNISED BY DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY



Certificate of Participation

This is to Certify that _____ has actively participated in
the Language and Communication Skill Program on "INDIVIDUALITY AND MINGLE
WITH OTHERS" held on 16.2.2019 conducted at Adhiparasakthi Dental college and
hospital, Melmaruvathur.

Dr. F. Ramesh MD.,
Correspondent

Dr. S. Thillainayagam
Principal



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE OF HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 318



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

ACADEMIC YEAR 2017-18

No. KCI/AC/PG-Atten/527/2018

Office of the Director,
Kidwai Cancer Institute
Dr. M.H. Marigowda Road,
Bangalore-5600 029

Dated: 11-4-2018


ATTENDANCE EXTRACT

Ref. No. KCI/AC/Post.Oral/1033/2017, Dated: 11-7-2017

The Attendance Extract of the following Post Graduate student from Adiparasakthi Dental College & Hospital, Melmaravathur (TN) who was posted for training in the department of Oral Oncology for the period from 1-3-2018 to 31-3-2018 with reference cited above are as follows:-

Sl. No.	Name of the Student	Dates on which Absent	No. of days Absent	No. of days Present
1	Dr. S. Duraimurugan	-	NIL	31 Days
SUNDAYS HOLIDAY				

To,
The Prof. & Head,
Dept. of Oral & Maxillofacial Surgery,
Adiparasakthi Dental College & Hospital,
Melmaravathur-603 319,
Tamilnadu.


OFFICER-IN-CHARGE

Academic Cell
Officer In-charge
Academic Cell

KIDWAI CANCER INSTITUTE
Dr. M. H. Marigowda Road,
Bangalore-29




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaravathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

From

29-08-2017

Prof.Dr.Gokkulakrishnan MDS,
Head of Department,
Department of OMFS,
APDCH,
Melmaruvathur.

To

Medical Superintendent,
MAPIMS.

Through

The Principal,
APDCH.

Sub: Internal peripheral posting at MAPIMS as per DCI norms – Request regarding

Respected Sir,

As per MDS course regulation and DCI norms second year PG's have to be sent for Internal peripheral posting. So I kindly request you to permit our second year post graduate students for internal peripheral postings at MAPIMS, Melmaruvathur. Herewith I have attached the list of students and duration of posting in various specialty departments as per guidelines. Kindly do the needful.


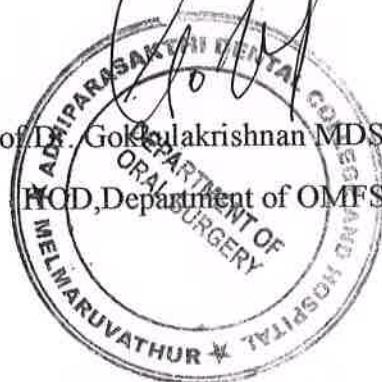
Thanking You

Yours sincerely



PRINCIPAL
Dr. S. Thirainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.


Prof.Dr.Gokkulakrishnan MDS
HOD, Department of OMFS



MEDICAL SUPERINTENDENT
MELMARUVATHUR ADHIPARASAKTHI INSTITUTE
OF MEDICAL SCIENCES AND RESEARCH
Melmaruvathur - 603 319.



PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



OM SAKTHI

Adhiparasakthi Dental College and Hospital

Department of Oral and Maxillofacial Surgery

This is to bring to your kind information that following postgraduate students are scheduled tentatively for peripheral postings in MAPIMS

S.No	Department	Date (From – To)	Student Name
1	General medicine	01-09-2017 to 15-09-2017	Dr. BarathVikram
2	General medicine	17-09-2017 to 30-09-2017	Dr. Duraimurugan
3	General surgery	01-10-2017 to 15-10-2017	Dr. BarathVikram
4	General Surgery	16-10-2017 to 31-10-2017	Dr. Duraimurugan
5	Ophthalmology	01-11-2017 to 15-11-2017	Dr. BarathVikram
6	Ophthalmology	16-11-2017 to 30-11-2017	Dr. Duraimurugan
7	Neurology	01-12-2017 to 15-12-2017	Dr. BarathVikram
8	Neurology	16-12-2017 to 31-12-2017	Dr. Duraimurugan
9	ENT	01-01-2018 to 15-01-2018	Dr. BarathVikram
10	ENT	16-01-2018 to 31-01-2018	Dr. Duraimurugan
11	Orthopedics	01-02-2018 to 14-02-2018	Dr. BarathVikram
12	Orthopedics	15-02-2018 to 28-02-2018	Dr. Duraimurugan
13	Emergency Medicine	01-03-2018 to 30-03-2018	Dr. BarathVikram
14	Emergency medicine	01-04-2018 to 31-04-2018	Dr. Duraimurugan

Note:

1. Timing During specialty posting from 8:30am to 12:30pm, after posting hours students are instructed to report to the department.
2. Students are instructed to follow concerned department specific instructions without fail
3. After completion of posting students are instructed to get completion signatures from respective department in charges.



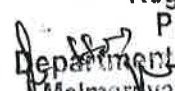
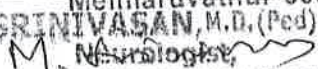





PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319


ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS


PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. DURAIMURUGAN

S.No	Department	From	To	Duration	Signature
1	General Medicine	17/09/2017	30/09/2017	15 days	 DEPARTMENT OF MEDICINE Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319.
2	General surgery	16/10/2017	31/10/2017	15 days	 Dr. M. Venkatesan MS (Oph) Reg No.71438
3	Ophthalmology	16/11/2017	30/11/2017	15 days	 Professor Department of Ophthalmology Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
4	Neurology	16/12/2017	31/12/2017	15 days	 Dr. M. SRINIVASAN, M.D. (Ped), D.M. (N) Neurologist MELMARUVATHUR ADHIPARASAKTHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH. Melmaruvathur - 603 319.
5	Otorhinolaryngology	16/01/2018	31/01/2018	15 days	 Department of Otorhinolaryngology MAPIMS
6	Orthopaedics	15/02/2018	28/02/2018	15 days	 Dr. Duraimurugan
7	Casualty	01/04/2018	31/04/2018	30 days	 Dr. Duraimurugan




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319


HOD
Oral & Maxillofacial Surgery
DEPARTMENT OF ORAL & MAXILLOFACIAL SURGERY
ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITAL
MELMARUVATHUR - 603 319



Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

SOFT SKILL TRAINING PROGRAM – 2017-18

S.No	Date	Time	Venue	Year	Topic	Speaker
1.	11/11/2017	3.00 PM TO 5.00 PM	Mini conference hall	I BDS - 76	Soft Skills program – Stress management	Mr. Saravanan
2.	11/1/2018	3.00 PM TO 5.00 PM	Lecture hall	II BDS - 91	Communication Skills- vernacular language	Mr Govindarajalu
3.	21/06/2017	2.00 PM TO 4.00 PM	Platinum Jubilee Auditorium	CRRIs - 88	Yoga- Yoga and Wellness - Pranayama and Meditation	Mr Ganesh
4.	17/02/2018	3.00 PM TO 5.00 PM	Platinum Jubilee auditorium	II BDS - 92	Analytical Skill Development – logical reasoning	Mr China mani
5.	17/03/2018	3.00 PM TO 5.00 PM	Mini Conference Hall	IV BDS - 88	Human value development – Human values and its impact on society	Mr Sarath kurupath
6.	09/08/2017	3.30 PM TO 5.30 PM	Lecture Hall	III BDS – 93	Personality and professional Development – behavioural changes under pressure	Mrs Mary stella
7.	01/03/2018	2.00 PM TO 3.00 PM	Seminar Hall	Post graduates -15	Employability Skill Development – Profile Filing	Mr Praveen
8.	19/05/2018	3.30 00 PM TO 4.30 PM	Lecture hall	CRRIs - 78	Personality and professional Development – Leadership qualities	Mrs. Mary Stella



PRINCIPAL

PRINCIPAL

Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.

PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

07.11.2017

CIRCULAR

This is to bring to your kind notice that Students welfare committee is conducting a soft skills training program on the topic “**Stress management**” on 11.11.2017 from 3:00 PM to 5:00 PM in Mini conference Hall for I BDS Students.

Details of the program:

- Speaker : Mr. Saravanan, Clinical psychologist.
- Topic: Stress management

K. Dhinga

STUDENTS WELFARE COMMITTEE

[Signature]
PRINCIPAL

PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.



[Signature]
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



**ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL**

Recognised by Dental Council of India
Affiliated to the Tamil Nadu Dr. J. Jayalalitha University
Charitable, Technical, Educational, Cultural Trust

**Student welfare Committee,
APDCH**

**Invites you all
for a program on**



STRESS MANAGEMENT

DATE: 11/11/2017

TIME: 03.00 pm to 05.00 pm

Speaker: **Mr. SARAVANAN**
CLINICAL PSYCHOLOGIST

VENUE: Mimi Conference hall

PARTICIPANTS: 1 BDS, APDCH

Program Schedule :

- 03:00 Pm: Welcome Address by Dr. Dhivya
- 03:15 Pm: Session 1 (Ability to Smart goal setting)
- 04:15 Pm: Session 2 (Tips & Skills for Self goal setting)
- 04:55 Pm: Vote of Thanks

PRINCIPAL
Prof. Dr. S. Karthiga Kannan
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
MIMI CONFERENCE HALL
11/11/2017
11:00 AM
11/11/2017
11:00 AM
11/11/2017
11:00 AM





Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

POST-EVENT REPORT

Name of the event	: Soft skill training
Date of the Event	: 11.11.2017
Organizing Department	: Student welfare committee
Location of Event	: Mini conference hall, APDCH
Time	: 3 pm to 5 pm
Topic	: Stress management
Guest Speaker	: Mr. Saravanan, Clinical psychologist.

SUMMARY

Soft tissue skill training on stress management was conducted by the student welfare committee. It was conducted in a Mini conference hall, APDCH. The guest speaker for the day was Mr. Saravanan, clinical psychologist. The program was mainly organized for I BDS students of APDCH. The welcome address was given by Dr. Dhivya, member secretary of the student welfare committee. The first session was on the ability to manage the stress the go through in the initial phases of professional college life. Students were guided to make plans and schedule their plans towards their goals without taking any mental stress. The second session was on tips and skills for




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

stress management. Students were educated with stress management ideas and tricks. The students were also guided to accommodate day to day works with stress management so they can excel in any project given to finish in due time. The guest speaker was honored with a certificate and shield. A vote of thanks was given by Dr. Sumanth, MDS who is a part of the student welfare committee. Feedback was received and analyzed.

R. Sumanth Kumar

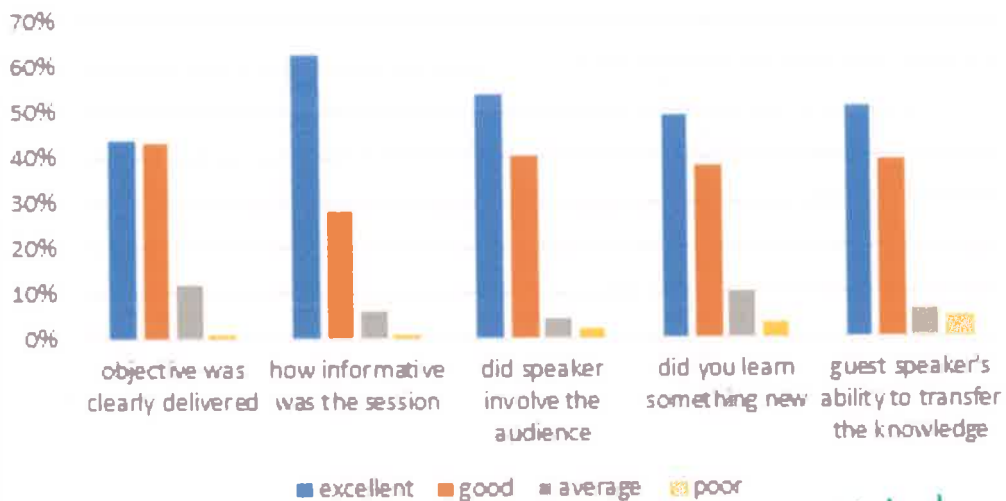
STUDENT WELFARE COMMITTEE

[Signature]
PRINCIPAL

PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.

FEEDBACK

Chart Title



[Signature]
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



**CLINICAL PSYCHOLOGIST Mr. SARAVANAN DISCUSSING
WITH STUDENTS ABOUT STRESS MANAGEMENT**



S. Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 319

Om Sakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

RECOGNISED BY THE DENTAL COUNCIL OF INDIA
AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY

Certificate of Participation

This is to Certify that _____ has actively participated in the

Stress management (soft skill training) program held on 11.11.2017 conducted at

Adhiparasakthi Dental College and hospital, Melmaruvathur.

Dr. T Ramesh MD,
Correspondent

Dr. M. Thillainayagam
Principal



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Chennai - 603 201, Tamil Nadu



**ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR.
SOFT SKILL TRAINING PROGRAMME BY STUDENT WELFARE COMMITTEE
ATTENDANCE LIST**

TOPIC: STRESS MANAGEMENT

DATE: 11.11.2017

HARIHARAN S K	<i>Hariharan</i>
HARINI J	<i>Harini</i>
HARISH SIVAKUMAR	<i>Harish Sivakumar</i>
HARITHA BEGUM	<i>Haritha</i>
INDHUJA P	<i>Indhuja</i>
JEROME J	<i>Jerome</i>
JEYASARATHA.K	<i>Jeyasaratha</i>
KANISHKAR G	<i>Kanishkar</i>
KAVIPRIYA S	<i>Kavipriya</i>
KEERTHANA P	<i>Keethana</i>
KEERTHIGA. E	<i>Keethiga</i>
LAVANYA J	<i>Lavanya</i>
LOKESH S	<i>Lokesh</i>
LOKESHWARAN A	<i>Lokeshwaran</i>
MAHALAKSHMI M	<i>Mahalakshmi</i>
MAHESWARI.S	<i>Maheswari</i>
MATHUMALA.S	<i>Mathumala</i>
MOHANAPRIYA G K	<i>Mohanapriya</i>
MRTHULA M	<i>Murthula</i>
NADI SOUNDARYA S	<i>Nadi Soundarya</i>
NARMATHA D N	<i>Narmatha</i>
NAZIYA ANJUM R	<i>Naziya Anjum</i>
NEERALYA NANDHINI S	<i>Neeralya Nandhini</i>
NIRMALA V	<i>Nirmala</i>
NITHISH KUMAR A	<i>Nithish</i>



S.Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

**ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR.
SOFT SKILL TRAINING PROGRAMME BY STUDENT WELFARE COMMITTEE
ATTENDANCE LIST**

TOPIC: STRESS MANAGEMENT

DATE: 11.11.2017

PAVITHRA P	<i>Pavithra</i>
PAVITHRA R	<i>Pavithra</i>
PIRAVIN.M.S	<i>Piravin</i>
PRABAGARAN M	<i>Prabakaran</i>
PRABHAKARAN M	<i>Prabhakaran</i>
PRAVEEN KUMAR M	<i>Praveen Kumar</i>
RAMJIE	<i>Ramji</i>
RANJITHKUMAR K S	<i>Ranjithkumar</i>
RUBITHA R	<i>Rubitha</i>
RUDRAMURTHE G	<i>Rudramurthe</i>
SABARI NATHAN K	<i>Sabari</i>
SAKTHI S	<i>Sakthi</i>
SANTHOSHKUMAR D	<i>Santhosh Kumar</i>
SARANYA.N	<i>Saranya</i>
SELVABHAVANI.P	<i>Selva Bhavani</i>
SHANMUGA ESWARI M	<i>Shanmuga Eswari</i>
SHERIN FATHIMA M	<i>Sherin Fathima</i>
SIBIVISWANATH S	<i>Sibi Viswanath</i>
SINDHUJA.T	<i>Sindhujah</i>
SIVAPRIYA R	<i>Sivapriya</i>
STALIN.J	<i>Stalin</i>
SUNDARESAN.R	<i>Sundaresan</i>
SWETHA S R	<i>Swetha</i>
SWETHA V	<i>Swetha</i>
THARNIMATHI K	<i>Tharnimathi</i>
VINOTH V	<i>Vinoth</i>



S. Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319


**ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATHUR.
SOFT SKILL TRAINING PROGRAMME BY STUDENT WELFARE COMMITTEE
ATTENDANCE LIST**

TOPIC: STRESS MANAGEMENT

DATE: 11.11.2017

SRI JANANI.S	<i>Sri Janani</i>
SWEETHA.K	<i>Sweetha</i>
KIRUTHIKA.T.M	<i>Kiruthika</i>
MAHALAKSHMI.S	<i>Mahalakshmi</i>
NIVETHA.R	<i>Nivetha</i>
POOJA.R	<i>Pooja</i>
ABARNA P S	<i>Abarna</i>
ARUN AMARANATH	<i>Arun Amaranath</i>
ADHILAKSHMI R	<i>Adhilakshmi</i>
ANUSHIYA B	<i>Anushiya</i>
ARUNKUMAR R	<i>Arunkumar</i>
BACKIYA PRIYA G	<i>Backiya Priya</i>
BALAMURUGAN G	<i>Balamurugan</i>
BHUVANESWARI M	<i>Bhuvaneshwari</i>
DEEPIKA G	<i>Deepika</i>
DHANALAKSHMI K	<i>Dhanalakshmi</i>
DHARANI T	<i>Dharani</i>
DINESH .N	<i>Dinesh</i>
DINESH T	<i>Dinesh</i>
DIVYA LAKSHMI A	<i>Divya Lakshmi</i>
DIVYA LAKSHMI K	<i>Divya Lakshmi</i>
FARZANA S	<i>Farzana</i>
GOKILA K	<i>Gokila</i>
GOKUL S	<i>Gokul</i>
GUNA E	<i>Guna</i>




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

From

10/05/2018

Dr. James Antony Bhagat

Associate Professor,

Department of Oral and maxillofacial Surgery

Adhiparasakthi Dental College and Hospital

To

Mr Leela Krishnan

Flink Solutions

Chennai

Dear Mr leela Krishnan,

Greetings and warm regards. As discussed previously I have decided on the plate design and have finalized on the project for finite element Analysis. Looking forward for your support and valuable inputs on successful completion of this research work. Would like to meet you in person for further elaborate discussions.

Thanking You

Sincerely

Dr. James Antony Bhagat M

Associate Professor, Dept of OMFS

Adhiparasakthi Dental college

James Antony Bhagat
Dr. M. JAMES ANTONY BHAGAT, MDS
Reg No. TN/12358 - Reader
Oral & Maxillofacial Surgery

S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Received

E. Leela Krishnan
(E. LEE LAKRISHNAN,
PROPRIETOR, FLINK SOLUTIONS)

Flink Solutions

21/05/2018

From

Mr.E. Leelakrishnan,
Proprietor,
Flink Solutions,
No. 16 BajanaI Koil 2nd Street, Chathiram, Pattabiram,
Chennai 600072

To

Dr. James Antony Bhagat,
Associate professor
Department of Maxillofacial Surgery
Adhiparasakthi Dental College

Dear Dr. James

As per the discussions we can definitely complete this project. Will arrange for an in person meet to elaborate regarding the FEM and the necessary supportive information to be furnished by you. Looking forward to collaboration and successful completion of this project.

Thanking You

Sincerely,

E. Leelakrishnan,
Proprietor, Flink Solutions

S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyar Taluk, Chengalpattu District
Tamil Nadu - 603 319

FLINK SOLUTIONS
#16 BajanaI Koil 2nd Street.
Chathiram, Pattabiram, Chennai - 600072
Mobile: 9176030058



INVOICE

FLINK SOLUTIONS

No.16 Bajantai Koil 2nd Street, Chathiram, Pallaburam, Chennai-600072

Phone: 917-605-0056

leebikrishnana@gmail.com

Invoice No: 0010-18

Invoice Date: 23-12-2018

Date Due: 25-12-2018

Bill To: Dr. James Bhagat

Phone: 994-162-6677

Invoice For:

Address: Adhiparasakthi Dental College and Hospital
Melmaruvathur
TamilNadu

Fax:

FEA analysis of Mandible Implant

Email: jamesbhagat@gmail.com

Contact: Dr. James Bhagat

DATE	DESCRIPTION	RATE PER HOUR	HOURS	FLAT FEE	DISCOUNT	TOTAL
	Designing	₹ 250.00	25	₹	1,250.00 ₹	5,000.00
	FEA analysis	₹ 400.00	30	₹	2,000.00 ₹	10,000.00

Invoice Subtotal ₹ 15,000.00

CGST + SGST (18%) ₹ 2,700.00

Total ₹ 17,700.00

Make all checks payable to FLINK SOLUTIONS

Total due in <#> days. Overdue accounts subject to a service charge of <#>% per month.

S. Karthiga Kannan



PRINCIPAL
Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ELSEVIER

Available online at www.sciencedirect.com
ScienceDirect

British Journal of Oral and Maxillofacial Surgery xxx (2019) xxx–xxx



BRITISH
 Journal of
 Oral and
 Maxillofacial
 Surgery
www.bjoms.com

Technical note

Development of a new V-shaped implant with locking plates and screws for mandibular fracture fixation: an in vitro study using finite element analysis

James Antony Bhagat^{a,*}, Velmurugan Naganathan^{b,1}, Leela Krishnan^{c,2}, Durai Raj^{d,3}, Raj Prakash^{a,4}

^a *Multidisciplinary Dental College, Melmaruvathur, India*
^b *Consultant Maxillofacial Surgeon, Sivakalvi*
^c *Senior Lecturer Engineering College, Chennai, India*
^d *Dept of OMS, Adhiparasakthi Dental College, Melmaruvathur, India*
 Accepted 14 July 2019

We designed a V-shaped plate to involve both lines of osteosynthesis within a single plate. Implant dimensions are shown in Figure 1. An internal locking mechanism is incorporated to accentuate stability across the fracture line. The V plate can be positioned in four different directions: 0° (V), 90° (\angle), 180° (\sphericalangle), and 270° (\sphericalangle). We have compared this implant with standard mini-plates that are commonly used for the treatment of anterior mandibular fracture using Finite Element Analysis.

Displacement between the fracture surfaces after fixation

Healing of the fracture is possible only if the displacement between the fracture surfaces is within the range 100–150 μm .^{1,2}

* Corresponding author at: 5/138 5th cross street, western estate, Neelaganji, Chennai 600115, India. Tel.: +91 9941 623677.
E-mail address: jayshankar@gmail.com (J.A. Bhagat), drvelu@velu.com (V. Naganathan), leelakrishnan@gmail.com (L. Krishnan), rajprakash@gmail.com (D. Raj), rajprakash@gmail.com (R. Prakash).
 1 Tel.: +0023482725099,
 2 Tel.: +91 7010808307,
 3 Tel.: +91 9440163526,
 4 Tel.: +91 9884730166.
<https://doi.org/10.1016/j.bjoms.2019.07.014>
 0266-4356/© 2019 The British Association of Oral and Maxillofacial Surgeons. Published by Elsevier Ltd. All rights reserved.

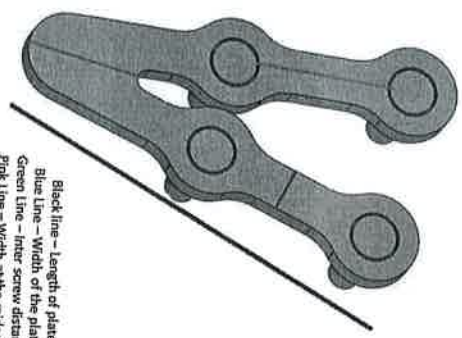


Fig. 1. Diagram of the dimensions of the V-shaped plate.
 Black line – Length of plate (2cm)
 Blue line – Width of the plate (3mm)
 Green line – Inter screw distance (3mm)
 Pink line – Width at the midpoint (3mm)

Tensile stress on the mandible
 The maximum permissible tensile stress for cortical bone ranges from 92–188 MPa.³

Please cite this article in press as: Bhagat JA, et al. Development of a new V-shaped implant with locking plates and screws for mandibular fracture fixation: an in vitro study using finite element analysis. *Br J Oral Maxillofac Surg* (2019), <https://doi.org/10.1016/j.bjoms.2019.07.014>

2
 J.A. Bhagat et al. / *British Journal of Oral and Maxillofacial Surgery* xxx (2019) xxx–xxx

Table 1
 Analysis of the fixation of fractures of the symphysis using a 3-dimensional plate, 2 miniplates (Champy's principle), and a V-shaped plate with incisor and molar loading.

Plate analysed	Stress on mandible	Stress on plate	Deformation (μm)
Incisor loading:			
3-dimensional plate	102.97 MPa	47.81 MPa	74
2 miniplates	67.52 MPa	54.78 MPa	86
V plate	65.37 MPa	43.22 MPa	26
Molar loading:			
3-dimensional plate	120.33 MPa	31.30 MPa	45
2 miniplates	79.37 MPa	43.77 MPa	102
V plate	77.35 MPa	29.77 MPa	62.5

Table 2
 Analysis of the fixation of fractures of the parasymphysis using a 3-dimensional plate, 2 miniplates (Champy's principle), and a V-shaped plate with incisor and molar loading.

Plate analysed	Stress on mandible	Stress on plate	Deformation (μm)
Incisor loading:			
3-dimensional plate	82.99 MPa	54.94 MPa	106
2 miniplates	125.4 MPa	84.32 MPa	108
V plate – 0°	166.08 MPa	125 MPa	1048
V plate – 90°	71.93 MPa	85.82 MPa	140
V plate – 180°	84.68 MPa	130 MPa	160
V plate – 270°	87.655 MPa	73 MPa	98
Molar loading:			
3-dimensional plate	89.04 MPa	91.22 MPa	141
2 miniplates	123.1 MPa	84.52 MPa	138
V plate – 0°	160.48 MPa	263.64 MPa	1400
V plate – 90°	69.23 MPa	140.11 MPa	173
V plate – 180°	82.53 MPa	165.53 MPa	780
V plate – 270°	89.2 MPa	92.85 MPa	55

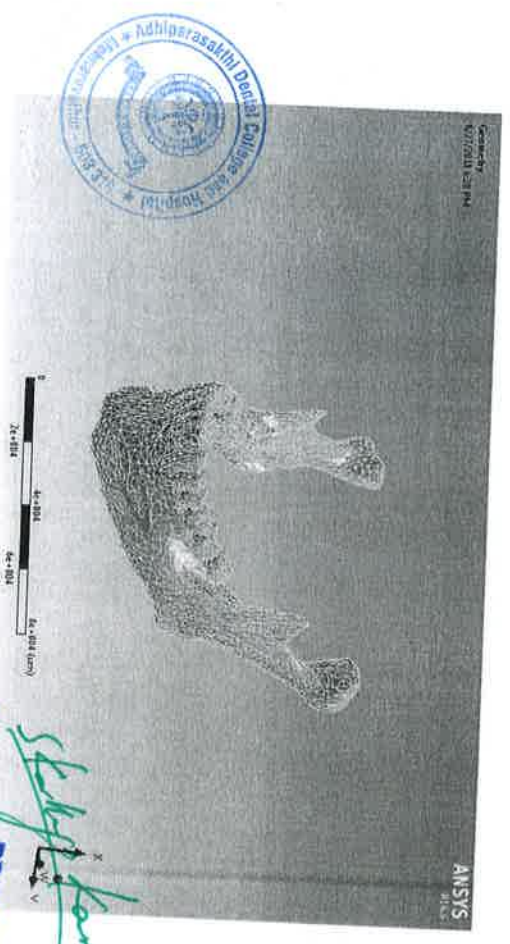


Fig. 2. V-shaped plate placed at 270° for fixation of a fracture of the parasymphysis.

Please cite this article in press as: Bhagat JA, et al. Development of a new V-shaped implant with locking plates and screws for mandibular fracture fixation: an in vitro study using finite element analysis. *Br J Oral Maxillofac Surg* (2019), <https://doi.org/10.1016/j.bjoms.2019.07.014>

PRINCIPAL
 Dr. J. A. Bhagat
 Dr. V. Naganathan
 Dr. L. Krishnan
 Dr. D. Raj
 Dr. R. Prakash

Yield limit of titanium miniplate

The yield limit of titanium is 1000 MPa.⁴

If the measurements of the V-shaped implant are within this range it is likely to be successful.

According to Tate et al.,² the mean incisor bite force within six weeks of operation should be 62.8 N, and the mean bite force in the molar region 119 N. Finite Element Analysis was done using these occlusal forces.

Conflict of interest

We have no conflicts of interest.

Ethics statement/confirmation of patient's permission

Not required.

References

1. Jains J, Van Lusen JP, Open B et al. A computer study of biodegradable plates for internal fixation of mandibular angle fractures. *J Oral Maxillofac Surg* 2001;59:404-8.
2. Perren SM. Physical and biological aspects of fracture healing with special reference to internal fixation. *Clin Orthop Relat Res* 1979;138:175-96.
3. Lovaid ST, Kharishi T, Wagner J et al. Comparison of plate-screw systems used in mandibular fracture reduction: finite element analysis. *J Biomech Eng* 2006;128:654-62.
4. Wagner A, Krach W, Schödel K et al. A 3-dimensional finite-element analysis investigating the biomechanical behavior of the mandible and plate osteosynthesis in cases of fractures of the condylar process. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 2002;94:678-86.
5. Tate G, Ellis 3rd E. Timocksonom CS. Bite forces in patients treated for mandibular angle fractures: implications for fixation recommendations. *J Oral Maxillofac Surg* 1994;52:734-6.

Results

The V-shaped plate had favourable results within permissible limits on the application of load on both the incisors and molars during analysis of fractures of the symphysis and parasymphysis (Tables 1 and 2).

As the plate is 2-dimensional, it is easier to negotiate the mental nerve than it is when using a 3-dimensional plate (Fig. 2). A single plate with the modified V design, 2-dimensional stability and an interlocking mechanism therefore provides adequate support across the fracture. With this evidence, clinical trials are necessary to confirm our results.

Please cite this article in press as: Bhagat IA, et al. Development of a new V-shaped implant with locking plates and screws for mandibular fracture fixation: an in vitro study using finite element analysis. *Br J Oral Maxillofac Surg* (2019). <https://doi.org/10.1054/bjoms.2019.07.014>



S. Kalaykannan

PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS,

ADHIPARASAKTHI



DENTAL COLLEGE & HOSPITAL

Hospital Road, Peddambur

Chennai, Tamil Nadu - 600 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

ACADEMIC YEAR 2016-17



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

SOFT SKILL TRAINING PROGRAM – 2016-17

S.No	Date	Time	Venue	Year and No.of Students Benefitted	Topic	Trainer
1.	12/11/2016	3.00 PM TO 5.00 PM	Mini Conference hall	I BDS - 70	Soft Skills program – Personal Goal Setting	Mr Dwaraknath
2.	11/05/2017	1.00 PM TO 3.00 PM	Platinum jubilee Hall	II BDS - 80	Communication Skills- managing difficult conversations	Mr Vignesh
3.	21/06/2016	2.00 PM TO 4.00 PM	Platinum Jubilee Auditorium	II BDS - 80	Yoga and Wellness – union of body , mind and energy	Mr Sathish kumar
4.	17/12/2016	2.00 PM TO 4.00 PM	Mini Conference Hall	IV BDS - 80	Analytical Skill Development – Ability to multitask	Ms Kokila
5.	19/05/2017	3.30 PM TO 5.30 PM	Platinum jubilee Hall	III BDS – 83	Human value development – ethics in life	Mrs Lavanya Rajesh
6.	16/02/2017	2.00 PM TO 4.00 PM	Mini Conference Hall	CRRIs - 78	Personality and professional Development – Personal Grooming	Mr Neelratn
7.	18/03/2017	11.30 AM TO 1.30 PM	Lecture hall	CRRIs - 78	Employability Skill Development – How to face an interview	Mr Johnson



PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319.



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India

Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



01.11.2016

CIRCULAR

We wish to bring to your kind notice that we are conducting a soft skills training program on the topic **"Personal goal setting"** on 12.11.2016 from 3.00 PM to 5.00 PM in Mini conference hall for 1st year BDS Students.

We request all Heads of the Departments to send 1ST year undergraduate students to attend the program.

K. Thirya

Students welfare committee

[Signature]

PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.



[Signature]

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
 RECOGNISED BY DENTAL COUNCIL OF INDIA
 AFFILIATED TO THE TAMILNADU DR.M.G.R MEDICAL UNIVERSITY
 ACCREDITED BY NAAC, NABH & ISO

**SOFT SKILLS TEAM,
 APDCH**

**Invites you all for
 a program on**



TOPIC: PERSONAL GOAL SETTING

Speaker : Mr Dwarakhanath

PARTICIPANTS: 1st Year BDS, APDCH

VENUE: Mini conference hall

DATE: 12/11/2016

TIME: 3.00 pm to 5.00 pm

Program Schedule :

3:00 Pm: Welcome Address by Dr. Dhivya

3:05 Pm: Session 1 (Individuality)

5:00 Pm: Vate of Thanks

PRINCIPAL
 Prof.Dr.S.Karthiga Kannan, MDS,
 ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmalur,
 Chennai 600 120, Chennai District
 Tamil Nadu - 600 120



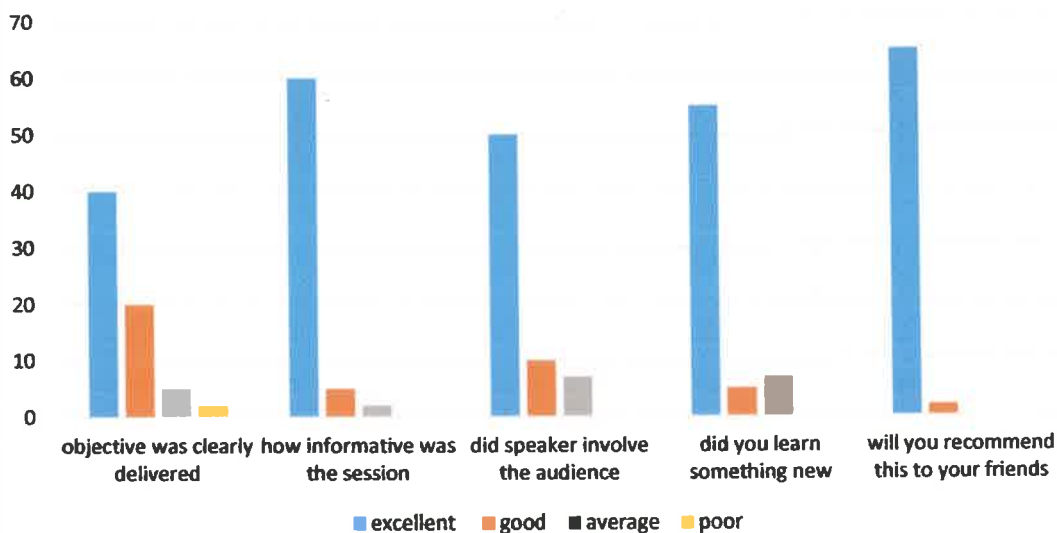
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



Feedback



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruthur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





Omsakthi



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

2016-2017 SOFT SKILL DEVELOPMENT PROGRAM – PERSONAL GOAL SETTING

POST EVENT REPORT

A soft skill program on “Personal goal setting” was organised and conducted for First year BDS students by Students’ Welfare committee in Mini conference hall, APDCH on 12/11/2016 between 3 pm and 5 pm .

Speaker was Mr. Dwarakhanath. He is a prominent soft skill trainer with many years of experience. He is engaged in taking soft skill classes and training programs in various colleges at state level. He has conducted trainings on various soft skill development topics to students across the state.

The highlights of his session are as follows:

Self-motivation and goal setting refers to the power of someone to stay motivated without the influence of other situations and people. Self-motivated people always find a way to reason and strength to complete a task. Also, they do not need other people to encourage them to perform a challenging task. These points were emphasized by the speaker and following points were highlighted:

- Realizing and working on your self-motivation skills will make you capable of taking control of different aspects of life.
 - The critical elements of goal setting are resilience and optimism.
 - Goal setting also helps in making you active in life
- The program was very useful and informative to all the students . Feedback was received and analysed.

Kidhinga

Students’ Welfare Committee

Shree



PRINCIPAL
Dr. S. Thillainayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.

Shree

PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chongalpatu District
Tamil Nadu - 603 319





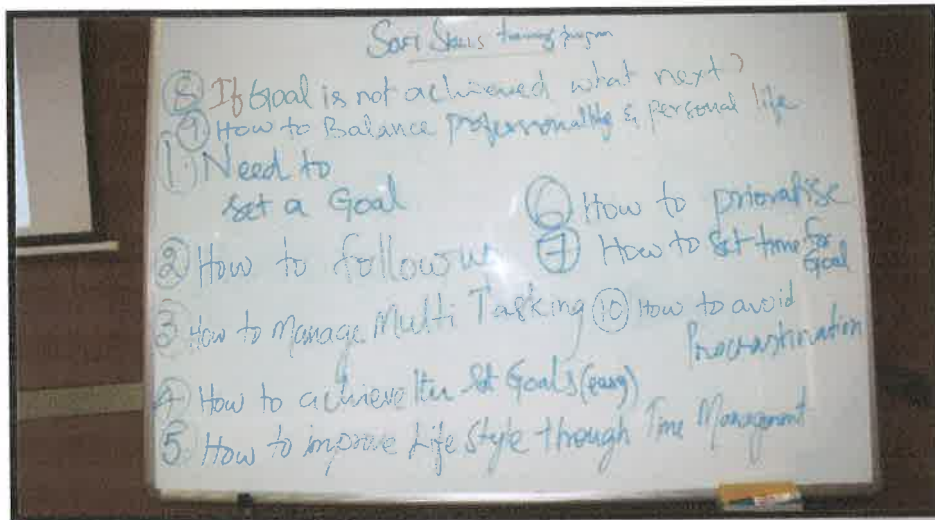
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust



DISCUSSION ABOUT GOAL SETTING



S. Karthiga Kannan
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,



ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL, MELMARUVATTIUR.
SOFT SKILL TRAINING PROGRAMME BY STUDENT WELFARE COMMITTEE

ATTENDANCE LIST

TOPIC: PERSONAL GOAL SETTING DATE: 12/11/2016

NAVINKUMAR.T	Navin Kumar
ABINAYA B	Abinaya
ABINAYA.R.C	Abinaya
AKSHAYA M. S. K	Akshaya
ANITHA.B	Anitha
ANUSHA.R	Anusha
ASIMANAZARIN.S	Asimanzar
ASWIN.S	Aswin
BANUPRIYA.K	Banupriya
BHUVANESWARI.T	Bhuvaneshwari
DARAKSHAN FATHIMA.T	Darakshan
DEEPAK.R	Deepak
DEEPIKA.A	Deepika
DESIYAKAVI.S	Desiyakavi
DEVIPRIYA.E	Devipriya
DIVYA.R	Divya
DIVYASHREE.K.V	Divyashree
DURGA.R	Durga
GOVINDA RAJAA.V.K	Govinda Rajaa
HARIHARAN.V. R	Hariharan
HEMAMALINI.T	Hemamalini
INBAMANI.N	Inbamani
JAGADEESHWAR.N	Jagadeeshwar
JAINAFF.J	Jainaff
JANANI.R	Janani
JANURTHIKA .R S	Janurthika
JAYASHREE.V	Jayashree
JENCY ABARNA S	Jency
JENISHA.J	Jenisha
KANMANI.G	Kanmani
KAVITHA SREE P	Kavitha
KIRUTHIKA.S	Kiruthika
KIRUTHIKA.T.M	Kiruthika
KOTHAIRASI.G E	Kothairasi
LAARANYA.S	Laaranya



[Signature]
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvattur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 605 319

LAKSHMANA P	Lakshman P
MAHALAKSHMIS	Maha Lakshmi
MANJUR	Manju
MANJULA M	Manjula M
MEENATCHILG	Meenatchi
MEGAZAIWENU	Mega
MELINDA DAPHINE NIMMY F	Melinda
MOHAMEDASHIK A	Mohamed Ashik A
MUNIRA S	Munira S
MUTHURATCHITHA D	Muthuratchi D
NIRUBAMA A	Nirubama A
NIVETHA R	Nivetha R
PANJALIARASI N	Panjali Arasi N
PAVITHRA B	Pavithra B
POOJA R	Pooja R
POONGODHIALS	Poongodhi A
PRIYADARSHINI NA	Priyadarshini N
PRIYANKA S	Priyanka S
PRIYANKA V	Priyanka V
RASHMIKA M	Rashmi K M
RAVINA SRI N	Ravina S R N
RESHMI THERAS I	Reshmi Teras I
RITHANIKA A	Rithanika A
SAGITHYA A	Sagithya A
SAKTHI PRIYA M	Sakthi Priya M
SALAI SARUMATHI S	Salai Sarumathi S
SANDHYA R	Sandhya R
SANKARI S	Sankari S
SARUMATHI U	Sarumathi U
SASTIMANI P M	Sastimani P M
SHRUTHI V	Shruthi V
SINDUJA K B	Sinduja K B
SOORYA PRASAD S	Soorya Prasad S
SOUNDARYA S	Soundarya S
SRI JANANIS	Sri Janani S
SRUTHI M A	Sruthi M A
STEFFI INIYA D	Steffi Iniya D
SUBHASHINI B	Subhashini B
SUDHARSANA DEVI S	Sudharsana Devi S
SUSHMITHA B	Sushmitha B
SWEETHA K	Sweetha K
THARMARAJ P	Tharmaraj P
THEVETHA K	Thevetha K
THILAGAVATHI Y P	Thilagavathi Y P
USHANANDHINI S	Ushanandhini S




Sathyka
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

VAISHALI.R	
VELMURUGAN.K	
VIDHYA LAKSHMI.M	Velmurugan
VIDHYASAGAR .RM	H.vidhyal.
VINOSHINI.S	Vidhyasagar
VINU PRIYA.B	Vinoshini
VISALINI.B	Vinu Priya
VISHRUTHA.P	Vishalini
YUVASREE.M	Vishrutha
PRIYA.R.S	Priya
APOORVA V S	Priya
DHANALAKSHMI S	Apoorva, D.S.
MUGILAN M R	Dhanalakshmi
NIHAL A SACHDEV	Mugilan
SARANYA M	Nihal Sachdev
SIMONCCHOUAN	Saranya
SUBEEKSHA V S	Simon
	Subeeeksha




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

From

22-08-2016

Prof.Dr.Gokkulakrishnan MDS,
Head of Department,
Department of OMFS,
APDCH,
Melmaruvathur.

To

Medical Superintendent
MAPIMS

Through

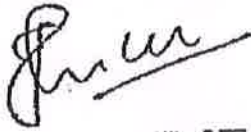
The Principal
APDCH

Sub: Internal peripheral posting at MAPIMS as per DCI norms – Request regarding

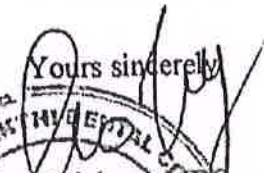
Respected Sir,

As per MDS course regulation and DCI norms second year PG's have to be sent for Internal peripheral posting. So I kindly request you to permit our second year post graduate students for internal peripheral postings at MAPIMS, Melmaruvathur. Herewith I have attached the list of students and duration of posting in various speciality departments as per guidelines. Kindly do the needful.


Thanking You




PRINCIPAL
Dr. S. Thillalnayagam, M.D.S.,
Adhiparasakthi Dental College and Hospital
Melmaruvathur - 603 319.

Yours sincerely

Prof. Dr. Gokkulakrishnan MDS
HOD, Department of OMFS
APDCH, Department of
DENTAL SURGERY
MELMARUVATHUR




MEDICAL SUPERINTENDENT
MEI MARUVATHUR ADHIPARASAKTHI INSTITUTE
OF MEDICAL SCIENCES AND RESEARCH
Melmaruvathur - 603 319.


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

OM SAKTHI

Adhiparasakthi Dental College and Hospital

Department of Oral and Maxillofacial Surgery

This is to bring to your kind information that following postgraduate students are scheduled tentatively for peripheral postings in MAPIMS

S.No	Department	Date (From – To)	Student Name
1	General medicine	01-09-2016 to 15-09-2016	Dr. Murali
2	General medicine	17-09-2016 to 30-09-2016	Dr. PrithviSankar
3	General surgery	01-10-2016 to 15-10-2016	Dr. Murali
4	General Surgery	16-10-2016 to 31-10-2016	Dr. PrithviSankar
5	Ophthalmology	01-11-2016 to 15-11-2016	Dr. Murali
6	Ophthalmology	16-11-2016 to 30-11-2016	Dr. PrithviSankar
7	Neurology	01-12-2016 to 15-12-2016	Dr. Murali
8	Neurology	16-12-2016 to 31-12-2016	Dr. PrithviSankar
9	ENT	01-01-2017 to 15-01-2017	Dr. Murali
10	ENT.	16-01-2017 to 31-01-2017	Dr. PrithviSankar
11	Orthopedics	01-02-2017 to 14-02-2017	Dr. Murali
12	Orthopedics	15-02-2017 to 28-02-2017	Dr. PrithviSankar
13	Emergency Medicine	01-03-2017 to 30-03-2017	Dr. Murali
14	Emergency medicine	01-04-2017 to 31-04-2017	Dr. PrithviSankar

Note:

- 1.Timing During specialty posting from 8:30am to 12:30pm, after posting hours students are instructed to report to the department.
- 2.Students are instructed to follow concerned department specific instructions without fail
- 3.After completion of posting students are instructed to get completion signatures from respective department in charges.



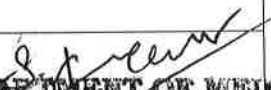
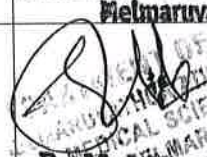
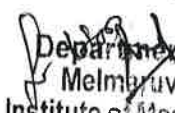





PRINCIPAL
Prof. Dr. S. Karthiga Kannan,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS

PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. MURALI

S.No	Department	From	To	Duration	Signature
1	General Medicine	01/09/2016	15/09/2016	15 days	 DEPARTMENT OF MEDICINE Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
2	General surgery	01/10/2016	15/10/2016	15 days	 DEPARTMENT OF GENERAL SURGERY MELMARUVATHUR ADHIPARASAKTHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH MELMARUVATHUR-603 319 Dr.M.J.Venkatesan MS (Op) Reg No.71438 Professor
3	Ophthalmology	01/11/2016	15/11/2016	15 days	 Department of Ophthalmology Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
4	Neurology	1/12/2016	15/12/2016	15 days	 Department of Neurology MELMARUVATHUR ADHIPARASAKTHI INSTITUTE OF MEDICAL SCIENCES AND RESEARCH Melmaruvathur - 603 319
5	Otorhinolaryngology	01/01/2017	15/01/2017	15 days	 Department of Otorhinolaryngology MAPIMS
6	Orthopaedics	01/02/2017	14/02/2017	15 days	 Department of Orthopaedics MAPIMS
7	Casualty	01/03/2017	30/03/2017	30 days	 Department of Casualty MAPIMS



PRINCIPAL
Prof. Dr. S. Karthiga Kannan M.D. & Maxillofacial Surgery

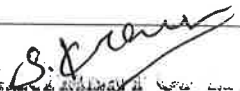


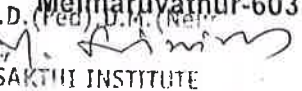


ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE AND HOSPITALS


PERIPHERAL CLINICAL POSTINGS – MAPIMS

Post Graduate Name – Dr. PRITHIVISHANKAR

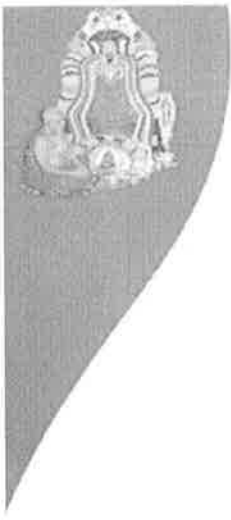
S.No	Department	From	To	Duration	Signature
1	General Medicine	17/09/2016	30/09/2016	15 days	 Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
2	General surgery	16/10/2016	31/10/2016	15 days	 Department of General Surgery Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
3	Ophthalmology	16/11/2016	30/11/2016	15 days	 Dr. M. J. Venkatesan MS (Ophth) Reg No. 71438 Professor Department of Ophthalmology Melmaruvathur Adhiparasakthi Institute of Medical Sciences & Research Melmaruvathur - 603 319
4	Neurology	16/12/2016	31/12/2016	15 days	 Dr. M. SRINIVASAN M.D. (Med) D.M. (Neu) Neurologist Melmaruvathur Adhiparasakthi Institute of Medical Sciences and Research Melmaruvathur - 603 319
5	Otorhinolaryngology	16/01/2017	31/01/2017	15 days	 Department of Otorhinolaryngology MAPIMS
6	Orthopaedics	15/02/2017	28/02/2017	15 days	 Dept. of Orthopaedics MAPIMS Melmaruvathur




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, M.D.
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319


HOD
Oral & Maxillofacial Surgery





ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

PATENTS APPLIED AND RELEVANT DETAILS

1. **Inventors** –Dr. Sudhakar. V, Dr. Vinodhini, Dr.Ravisankar
Topic – TMPS System – A new venture in diagnosis and management of TMJ dysfunction in malocclusion patients
2. **Inventor** –Dr. Ramya
Topic – Orthodontic bracket holder with dual rotating height positioning guage
3. **Inventors**– Dr. Sivasankari Thilagar, Dr.Parthiban Saket, Dr.Ebenezer, Dr. Priyanka, Dr.Shobana, Dr.Indhu, Dr.Kowsalya, R.Vaishali
Topic – A periodontal hand scaler instrument for occlusal calculus
4. **Inventor** - Dr.James Antony Bhagat, Dr.Durairaj, Dr.Suresh Kumar
Topic – 90 degree Mechanical screw driver with torque wrench for use in maxillofacial trauma
5. **Inventor** – Dr.James Antony Bhagat.M
Topic – VN locking miniplate for mandible fracture fixation



Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

Reference No : BDB/PAT-DB/NOV-061121/P

Date : 06.11.2021

To

Dr. S.KARTHIGA KANNAN,
Prof. & Principal
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU, INDIA

DEBIT NOTE

PARTICULARS	AMOUNT IN RUPEES
Professional fee for drafting and filing complete specification titled " TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS " Inventors Name: 1. Dr. V.Sudhakar MDS 2. Dr. Vinodhini.TS MDS 3. Dr. Ravisankar.B MDS PGDCP	Rs. 30,000.00
Professional fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled " TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS " Inventors Name: 1. Dr. V.Sudhakar MDS 2. Dr. Vinodhini.TS MDS 3. Dr. Ravisankar.B MDS PGDCP	Rs.4,000.00
Professional fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the	Rs.4,000.00



<p>invention vide titled “TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS”</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr. V.Sudhakar MDS 2. Dr. Vinodhini.TS MDS 3. Dr. Ravisankar.B MDS PGDCP 	
<p>Professional fee for drafting and filing complete specification titled “ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE”</p> <p>Inventor Name:</p> <ol style="list-style-type: none"> 1. DR.R.Ramya 	Rs. 30,000.00
<p>Professional fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled “ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE”</p> <p>Inventor Name:</p> <ol style="list-style-type: none"> 1. DR.R.Ramya 	Rs.4,000.00
<p>Professional fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled “ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE”</p> <p>Inventor Name:</p> <ol style="list-style-type: none"> 1. DR.R.Ramya 	Rs.4,000.00
<p>Professional fee for drafting and filing complete specification titled "A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.Sivasankari Thilagar, 2. Dr. Parthiban Saket, 3. Dr.Ebenezer, 4. Dr.Priyanka Pampani, 5. Dr.Shobana.P, 6. Dr.Indhu. K, 7. Dr.Kowsalya.N, 8. R. Vaishali 	Rs. 30,000.00



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

<p>Professional fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled "A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.Sivasankari Thilagar, 2. Dr. Parthiban Saket, 3. Dr.Ebenezer, 4. Dr.Priyanka Pampani, 5. Dr.Shobana.P, 6. Dr.Indhu. K, 7. Dr.Kowsalya.N, 8. R. Vaishali 	<p>Rs.4,000.00</p>
<p>Professional fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled "A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.Sivasankari Thilagar, 2. Dr. Parthiban Saket, 3. Dr.Ebenezer, 4. Dr.Priyanka Pampani, 5. Dr.Shobana.P, 6. Dr.Indhu. K, 7. Dr.Kowsalya.N, 8. R. Vaishali 	<p>Rs.4,000.00</p>
<p>Professional fee for drafting and filing complete specification titled "90 DEGREE MECHANICAL SCREW DRIVER WITH TORQUE WRENCH FOR USE IN MAXILLOFACIAL TRAUMA"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.M.James Antony Bhagat MDS 	<p>Rs. 30,000.00</p>



2. Dr. Durairaj .D 3. Dr.Suresh kumar .G MDS	
Professional fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled “90 DEGREE MECHANICAL SCREW DRIVER WITH TORQUE WRENCH FOR USE IN MAXILLOFACIAL TRAUMA” Inventors Name: 1. Dr.M.James Antony Bhagat MDS 2. Dr. Durairaj .D 3. Dr.Suresh kumar .G MDS	Rs.4,000.00
Professional fee for filing Express Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled “90 DEGREE MECHANICAL SCREW DRIVER WITH TORQUE WRENCH FOR USE IN MAXILLOFACIAL TRAUMA” Inventors Name: 1. Dr.M.James Antony Bhagat MDS 2. Dr. Durairaj .D 3. Dr.Suresh kumar .G MDS	Rs.2,000.00
Total In words: Rupees one lakhs fifty two thousand only	Rs. 1,52,000.00

B. Deepa

(Dr.B.Deepa)



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319



Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

Reference No : BDB/PAT-DB/OCT-231021/O

Date : 23.10.2021

To

Dr. S.KARTHIGA KANNAN,
Prof. & Principal
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU, INDIA

DEBIT NOTE

PARTICULARS	AMOUNT IN RUPEES
Official fee for filing complete specification titled " TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS " Inventors Name: 1. Dr. V.Sudhakar MDS 2. Dr. Vinodhini.TS MDS 3. Dr. Ravisankar.B MDS PGDCP	Rs. 1600.00
Official fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled " TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS " Inventors Name: 1. Dr. V.Sudhakar MDS 2. Dr. Vinodhini.TS MDS 3. Dr. Ravisankar.B MDS PGDCP	Rs.2,500.00
Official fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled " TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ "	Rs.4,000.00

Sai Graha Flats, Plot No. 2, G1, No. 5/6, Ragava Iyer 1st Street, Purushotam Nagar, Chrompet, Chennai - 600 044.

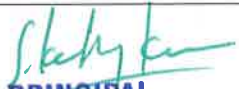
E-mail : intellpat@gmail.com Web : www.intellpat.com



S.Karthiga
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

<p>DYSFUNCTION IN MALOCCLUSION PATIENTS”</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr. V.Sudhakar MDS 2. Dr. Vinodhini.TS MDS 3. Dr. Ravisankar.B MDS PGDCP 	
<p>Official fee for filing complete specification titled “ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE”</p> <p>Inventor Name:</p> <ol style="list-style-type: none"> 1. DR.R.Ramya 	Rs. 1,600.00
<p>Official fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled “ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE”</p> <p>Inventor Name:</p> <ol style="list-style-type: none"> 1. DR.R.Ramya 	Rs.2,500.00
<p>Official fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled “ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE”</p> <p>Inventor Name:</p> <ol style="list-style-type: none"> 1. DR.R.Ramya 	Rs.4,000.00
<p>Official fee for filing complete specification titled "A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.Sivasankari Thilagar, 2. Dr. Parthiban Saket, 3. Dr.Ebenezer, 4. Dr.Priyanka Pampani, 5. Dr.Shobana.P, 6. Dr.Indhu. K, 7. Dr.Kowsalya.N, 8. R. Vaishali 	Rs. 1,600.00
<p>Official fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled "A PERIODONTAL HAND</p>	Rs.2,500.00




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319



Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

<p>SCALER INSTRUMENT FOR OCCLUSAL CALCULUS"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.Sivasankari Thilagar, 2. Dr. Parthiban Saket, 3. Dr.Ebenezer, 4. Dr.Priyanka Pampani, 5. Dr.Shobana.P, 6. Dr.Indhu. K, 7. Dr.Kowsalya.N, 8. R. Vaishali 	
<p>Official fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled "A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.Sivasankari Thilagar, 2. Dr. Parthiban Saket, 3. Dr.Ebenezer, 4. Dr.Priyanka Pampani, 5. Dr.Shobana.P, 6. Dr.Indhu. K, 7. Dr.Kowsalya.N, 8. R. Vaishali 	Rs.4,000.00
<p>Official fee for filing complete specification titled "90 DEGREE MECHANICAL SCREW DRIVER WITH TORQUE WRENCH FOR USE IN MAXILLOFACIAL TRAUMA"</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.M.James Antony Bhagat MDS 2. Dr. Durairaj .D 3. Dr.Suresh kumar .G MDS 	Rs. 1,600.00
<p>Official fee for filing Request for Express publication under section 11A(2) and rule 24A to patent office for the invention vide titled "90 DEGREE MECHANICAL</p>	Rs.2,500.00



<p>SCREW DRIVER WITH TORQUE WRENCH FOR USE IN MAXILLOFACIAL TRAUMA”</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.M.James Antony Bhagat MDS 2. Dr. Durairaj .D 3. Dr.Suresh kumar .G MDS 	
<p>Official fee for filing Examination request under section 11B and Rule 24 (1) to patent office for the invention vide titled “90 DEGREE MECHANICAL SCREW DRIVER WITH TORQUE WRENCH FOR USE IN MAXILLOFACIAL TRAUMA”</p> <p>Inventors Name:</p> <ol style="list-style-type: none"> 1. Dr.M.James Antony Bhagat MDS 2. Dr. Durairaj .D 3. Dr.Suresh kumar .G MDS 	<p>Rs.4,000.00</p>
<p style="text-align: center;">Total</p> <p>In words: Rupees thirty two thousand four hundred only</p>	<p>Rs. 32,400.00</p>

B. Deepa

(Dr.B.Deepa)



S. Karthiga

PRINCIPAL

Prof.Dr.S.Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319



Welcome DR. DEEPA .B

Sign out

Controller General of Patents, Designs & Trade Marks

G.S.T. Road, Guindy, Chennai-600032
Tel No. (091)(044) 22502081-84 Fax No. 044 22502066
E-mail: chennai-patent@nic.in
Web Site: www.ipindia.gov.in



सत्यमेव जयते

G.A.R.6
[See Rule 22(1)]
RECEIPT



**INTELLECTUAL
PROPERTY INDIA**
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Docket No 118506

Date/Time 2021/12/25 13:19:02

To
DR. DEEPA .B

Userid: intellpat

29/9 Ekambaram street, Old washermen pet,
Chennai 21.

CBR Detail:

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Remarks
1	E-12/5842/2021/CHE	202141060769	2500	48397	FORM 9	
2	E-12/5843/2021/CHE	202141060768	2500	48397	FORM 9	
3	202141060769	TEMP/E-1/68914/2021-CHE	1600	48397	FORM 1	A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS
4	202141060768	TEMP/E-1/68915/2021-CHE	1600	48397	FORM 1	TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS
5	R20214044563	202141060769	4000	48397	FORM 18	
6	R20214044562	202141060768	4000	48397	FORM 18	

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000899976	Online Bank Transfer	2512210003087	16200.00	1475001020000001

Total Amount : ₹ 16200

Amount in Words: Rupees Sixteen Thousand Two Hundred Only

Received from DR. DEEPA .B the sum of ₹ 16200 on account of Payment of fee for above mentioned Application/Forms.

* This is a computer generated receipt, hence no signature required.

Print



Styly
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

FIELD OF THE INVENTION:


The present invention generally relates to dental instruments. More particularly, the present invention relates to a novel Periodontal hand scaler instrument for removing
5 occlusal calculus in the grooves and fissures and for removing bulky calculus from the occlusal surface.

BACKGROUND OF THE INVENTION:

10 Dental calculus is mineralized plaque; because it is porous, it can absorb various toxic products that can damage the periodontal tissues. Hence, calculus should be accurately detected and thoroughly removed for adequate periodontal therapy. Many techniques have been used to identify and remove calculus deposits present on the root surface. There is a large range of instruments available for the removal of supra
15 and subgingival calculus, including ultrasonic devices, sickles, hoes, chisels and curettes. Curettes are specifically designed to assist in the removal of subgingival calculus, and to smooth the root surface (rootplaning).

Therefore, it is important to remove calculus (tartar) formed on the tooth surface in
20 order to prevent periodontal diseases that cause serious health problems. However, removal of tartar is difficult and is performed by a method such as groping. Generally, the subgingival calculus is hidden by the gingiva and cannot be visually observed in a normal state. When removing the subgingival calculus on the back of the gingiva, the operator must search for the calculus by palpation using a probe, but
25 the gingival calculus cannot be seen. Regardless, the tartar cannot be completely removed.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

There are few reports available in the literature about the existence of periodontal scaler instrument.

5 US5230621A disclose methods and apparatus for removing subgingival calculus using an endoscope. In this system, an endoscopic probe is inserted into a gingival pocket or gingival crevice to plan, scale, and perform other plaque removal procedures by other medical devices. And the effect can be visually recognized by an endoscope. Moreover, remove the substance adhering to the gingival marginal tooth surface with the medical instrument provided with the endoscope apparatus. In this case, the operator can visually recognize or guide the instrument when using the plaque removing instrument. That is, the operator can confirm the presence of the subgingival calculus by viewing the image captured by the endoscope whose image is displayed on the monitor. While this system is efficient, it is cumbersome because the operator must stop looking directly into the patient's mouth to view the monitor. 10 Furthermore, this system is relatively expensive because it requires a monitor and hardware (related equipment).

20 US5236358A discloses an ultrasonic dental handpiece having a thin, flexible, elongated abrasive tool attached thereto for removing calculus deposits from the surface of teeth. A thin, flexible abrasive tool having a specifically selected diameter is used in conjunction with an ultrasonic handpiece for the purpose of removing calculus from deep within a periodontal pocket without traumatizing the surrounding tissue and bone. The use of a diamond coated abrasive tool aids in tactually detecting fine calculus deposits deep below the gum line. An annular aperture surrounding the circumference of the abrasive tool is used to provide a fluid spray for washing away 25 loosened calculus. The ease and efficiency of calculus removal is greatly enhanced .



RU2336845C1 discloses a method for the treatment of periodontitis, including the removal of plaque, remnants of the subgingival calculus, granulation tissues, alignment of exposed cement of the root of the tooth, characterized in that the removal of plaque, remnants of the subgingival calculus and granulation tissue is performed by an erbium laser beam with a radiation power of 80 mJ, pulse frequency of 8 Hz , wavelength $\lambda = 2.94$ nm in SSP mode, sealing irregularities and lacunae of damaged cement of the root of the tooth with simultaneous sterilization is carried out by a neodymium laser beam in VSP mode, fiber diameter 300 μm , with a radiation power of 1.0 W, a pulse frequency of 15 Hz, a wavelength of $\lambda = 1064$ nm, after which a closed curettage is performed by a neodymium laser beam in VSP mode, a fiber diameter of 200 μm , with a radiation power of 2.0 W, a pulse frequency of 20 Hz and wavelength $\lambda = 1064$ nm.

However, the prior arts mentioned above have not disclosed any solution to identify and remove both occlusal calculus in the grooves and fissures and bulk calculus in the occlusal surface. Thus there exists a need in the state of art to develop a novel Periodontal hand scaler instrument for occlusal calculus to overcome above said drawbacks.

20

OBJECT OF THE INVENTION:

The main object of the present invention is to develop a novel Periodontal hand scaler instrument for removing occlusal calculus in the grooves and fissures and for removing bulky calculus from the occlusal surface.

Another object of the present invention is to develop a novel Periodontal hand scaler instrument for occlusal calculus handle, shank and dual working end.



Yet another object of the present invention is to develop a novel Periodontal hand
scaler instrument comprising of thin and sharp tipto remove occlusal calculus in the
grooves and fissuresat one working end and bulk tip to remove bulk calculus on
5 occlusal surface at another working end.

Further object of the present invention is to utilize the developed novel Periodontal
hand scaler instrument for removing occlusal calculus to perform periodontal therapy
with less effort and with much greater patient comfort.
10

SUMMARY OF THE INVENTION:

The present invention discloses a Periodontal hand scaler instrument for removing
occlusal calculus in the grooves and fissures and for removing bulky calculus from
15 the occlusal surface. The Periodontal hand scaler instrument of the present invention
comprises of a handle[1] integrated with tampering shanks [2,3] on either ends of the
handle[1] which in turn coupled with working ends[4,5] on ends of the shanks [2,3].
The instrument is characterized in that the working ends[4,5] is positioned equal and
oppositely angled at 90 degrees with respect to the handle[1]. The working end [4]
20 comprises of a curved blade having inner cutting edge [6] and outer cutting edge [7]
with thin and sharp tip[8] configured to remove occlusal calculus in the grooves and
fissures. The working end [5] comprises of a curved blade having inner cutting
edge[9] and outer cutting edge[10] with bulk tip[11] configured to remove bulk
calculus on occlusal surface.
25

BRIEF DESCRIPTION OF DRAWINGS:

Figure: 1 depicts Periodontal hand scaler instrument for removing occlusal calculus



of the present invention

S.NO	PART NAME	PART NO
1	Handle	1
2	Shank of bulk tip	2
3	Shank of pointed tip	3
4	Working end of bulk tip	4
5	Working end of pointed tip	5
6	Inner cutting edge of pointed tip	6
7	Outer cutting edge of pointed tip	7
8	Pointed tip	8
9	Inner cutting edge of bulk tip	9
10	Outer cutting edge of bulk tip	10
11	Bulk tip	11

DETAILED DESCRIPTION OF THE INVENTION:

- 5 The present invention discloses a Periodontal hand scaler instrument for removing occlusal calculus in the grooves and fissures and for removing bulky calculus from the occlusal surface.

10 The Periodontal hand scaler instrument for removing occlusal calculus of the present invention comprises of a handle[1] integrated with tampering shanks [2,3] on either ends of the handle[1] which in turn coupled with working ends[4,5] on ends of the shanks [2,3] characterized in that the working ends[4,5] positioned equal and oppositely angled of 90 degrees with respect to the handle[1].




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

The working end[4]comprises of a curved blade having inner cutting edge [6] and outer cutting edge [7] with thin and sharp tip[8] configured to remove occlusal calculus in the grooves and fissures and the working end [5] comprises of a curved blade having inner cutting edge[9] and outer cutting edge[10] with bulk tip[11] configured to remove bulk calculus on occlusal surface.

The present invention has been devised to overcome the problems in periodontal therapy arts described above. The working ends are available in a variety of forms and sizes, but they are usually thin at the tip to give access to small embrasure areas between teeth. To remove calculus from teeth, periodontal scalers are utilised. Most of hand instruments are not for removing occlusal calculus and it's difficult to remove from occlusal grooves and fissures .The two blade son the either ends of the handle of the present invention are equally and oppositely angled with respect to the intermediate sections connected thereto. Due to this angled construction, thin and sharp cutting tip is used for cleaning on occlusal surface between grooves and fissures and bulk cutting tip is used to remove bulk calculus on occlusal surface.

Several characteristics of a calculus removal stroke are vital to the effectiveness of periodontal instrumentation; these include stabilization, adaptation, angulation, lateral pressure, characteristics, stroke direction, and stroke number.

20

- Stabilization is the pressure applied to this handle with the index finger and the thumb while maintaining the fulcrum finger (ring finger) against the tooth occlusal surface.

25

- Adaptation requires placing the tip third (first 1-2 millimeters) of the lateral face of the working end in contact with this occlusal tooth structure.



- Angulation is the relationship between the face of this instrument and the occlusal surface, 70degrees – 100 degrees.

- Lateral pressure is typically moderate to firm, and these characteristics are short, controlled strokes. The stroke directions include vertical, oblique, and horizontal strokes to avoid trauma to any soft tissues.

- Stroke number is limited to the minimum number of strokes necessary and applied only when and where there is calculus on an occlusal surface.

10

When performing periodontal debridement, the instrumentation of occlusal posterior teeth is applied with the following steps. First, the fulcrum finger rests on a tooth or adjacent teeth to support the clinician's hand, and then at the initiation of a stroke, the clinician will press down on the fulcrum finger to further gain control. It is crucial to tilt the lower shank of the periodontal scaler slightly towards the occlusal surface being worked on to obtain correct angulation. This ensures that a 70°-100 degrees angulation is achieved between the occlusal surface and the face of the instrument. This instrument is then walked across the surface, using mild pressure and working with short, deliberate, overlapping strokes. Overall, the working end of the instrument is only moving a few millimeters at a time. In order to avoid soft tissue injury, the therapist must simultaneously roll the instrument's handle to maintain adaptation throughout. After performing a calculus removal stroke, the physician can assess the elimination of the calculus deposit with an assessment stroke that uses feather-light pressure. These processes are repeated until all of the calculus has been removed from the occlusal dentition.

25



Applications of the present invention:

- This scaler is primarily used to remove bulk calculus in the occlusal surface of molars and premolars.
- Used to remove delicate calculus in grooves and fissures in molars and premolars
- Helpful in identifying cavities in the occlusal surface in the posterior region

In one of the preferred embodiment, the present invention shall disclose a Periodontal hand scaler instrument for removing occlusal calculus in the grooves and fissures and for removing bulky calculus from the occlusal surface. The Periodontal hand scaler instrument of the present invention comprises of a handle[1] integrated with tampering shanks [2,3] on either ends of the handle[1] which in turn coupled with working ends[4,5] on ends of the shanks [2,3]. The instrument is characterized in that the working ends[4,5] is positioned equal and oppositely angled at 90 degrees with respect to the handle[1]. The working end [4] comprises of a curved blade having inner cutting edge [6] and outer cutting edge [7] with thin and sharp tip[8] configured to remove occlusal calculus in the grooves and fissures. The working end [5] comprises of a curved blade having inner cutting edge[9] and outer cutting edge[10] with bulk tip[11] configured to remove bulk calculus on occlusal surface.

In accordance with the invention, in the Periodontal hand scaler, the handle [1] is made up of material comprising of stainless steel

In accordance with the invention, in the Periodontal hand scaler, the shanks [2, 3] is made up of material comprising of stainless steel



In accordance with the invention, in the Periodontal hand scaler, the curved blade is made up of material comprising of stainless steel

5 In accordance with the invention, in the Periodontal hand scaler, the curved blade is semi circle in shape with diameter comprising of 1-1.2mm and thickness comprising of less than 1mm

10 Although preferred embodiments have been depicted and described in detail herein, it will be apparent to those skilled in the relevant art that various modifications, additions, substitutions, and the like can be made without departing from the spirit of the invention and these are therefore considered to be within the scope of the invention as defined in the claims which follow.

15

20

25




PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

WE CLAIM:

- 5
- 10
- 15
- 20
- 25
1. A Periodontal hand scaler for removing occlusal calculus in the grooves and fissures and for removing bulky calculus from the occlusal surface comprises of a handle[1] integrated with tampering shanks [2,3] on either ends of the said handle[1] which inturn coupled with working ends[4,5] on ends of the said shanks [2,3] characterized in that the said working ends[4,5] positioned equal and oppositely angled at 90 degrees with respect to the said handle[1] and the said working end [4] comprises of a curved blade having inner cutting edge[6] and outer cutting edge[7]with thin and sharp tip[8] configured to remove occlusal calculus in the grooves and fissures and the said working end [5] comprises of a curved blade having inner cutting edge[9] and outer cutting edge[10] with bulk tip[11] configured to remove bulk calculus on occlusal surface.
 2. The Periodontal hand scaler as claimed in claim 1 wherein the said handle[1] is made up of material comprising of stainless steel
 3. The Periodontal hand scaler as claimed in claim 1 wherein the said shanks [2,3]is made up of material comprising of stainless steel
 4. The Periodontal hand scaler as claimed in claim 1 wherein the said curved blade is made up of material comprising of stainless steel



5. The Periodontal hand scaler as claimed in claim 1 wherein the said curved blade is semi circle in shape with diameter comprising of 1-1.2mm and thickness comprising of less than 1mm.

5

Dated this 24th day of DEC 2021

10

For **ADHIPARASAKTHI DENTAL COLLEGE**


AND HOSPITAL

By its Patent Agent



Dr.B.Deepa

IN/PA 1477



PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

APPLICANT: ADHIPARASAKTHI DENTAL COLLEGE
AND HOSPITAL

Total No of Sheets: 1
Sheet No: 1

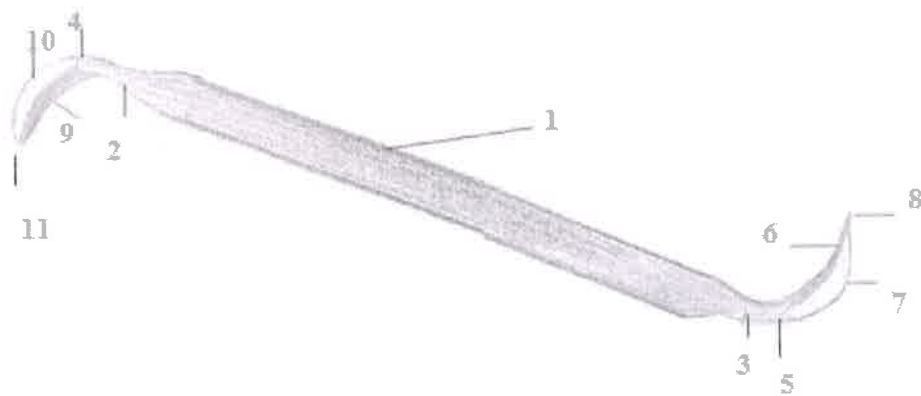


Figure 1

Dated this 24th day of DEC 2021

For ADHIPARASAKTHI DENTAL COLLEGE
AND HOSPITAL
By its Patent Agent

B. Deepa

Dr.B.Deepa

IN/PA 1477



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Welcome DR. DEEPA .B

[Sign out](#)

Controller General of Patents, Designs & Trade
Marks

G.S.T. Road, Guindy, Chennai-600032
Tel No. (091)(044) 22502081-84 Fax No. 044 22502066
E-mail: chennai-patent@nic.in
Web Site: www.ipindia.gov.in



सत्यमेव जयते

G.A.R.6
[See Rule 22(1)]
RECEIPT



INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Docket No 115505

Date/Time 2021/12/16 18:58:59

DR. DEEPA .B 29/9 Ekambaram street, Old
washermen pet, Chennai 21. Email:
intellpat@gmail.com

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Fee Payment	Remarks
1	E-12/5529/2021/CHE	202141058782	2500	47092	FORM 9	Full	
2	202141058782	TEMP/E-1/66814/2021-CHE	1600	47092	FORM 1	Full	ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE
3	R20214043281	202141058782	4000	47092	FORM 18	Full	

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000895746	Online Bank Transfer	1612210020488	8100.00	1475001020000001

Total Amount : ₹ 8100

Amount in Words: Rupees Eight Thousand One Hundred Only

Received from DR. DEEPA .B the sum of ₹ 8100 on account of Payment of fee for above mentioned Application/Forms.

* This is a computer generated receipt, hence no signature required.

[Print](#)[Contact Us](#)


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

ORTHODONTIC BRACKET HOLDER WITH DUAL ROTATING HEIGHT POSITIONING GAUGE

FIELD OF THE INVENTION:

The present invention generally relates to the field of dentistry. The present invention particularly relates to orthodontic instrument with intra oral orthodontic appliances. More specifically, the present invention relates to a novel orthodontic bracket holder with dual rotating heights positioning gauge.

BACKGROUND OF THE INVENTION:


Malocclusion of teeth is common in different age groups (especially children and adolescents) and can have negative influence on dentofacial development, contributing to impaired orofacial function, patient's psychological well-being and quality of life. Orthodontic fixed appliance therapy is the preferred mode of treatment for most types of malocclusions and the most commonly used orthodontic materials are brackets, tubes, band material, ligating materials and arch wires. Attachment of a fixed appliance involves bonding of metal or ceramic brackets onto the enamel surface of teeth and the use of special orthodontic wires/elastics to deliver forces to align the irregular teeth.

Orthodontic treatment should provide the patient with functional and aesthetic balance between dental, skeletal and facial structures. In this process, the correct positioning of orthodontic brackets is of paramount importance for the orthodontic mechanics and treatment results. Poorly positioned brackets may result in poor teeth alignment, torque alterations, changes in arch length, and distortions in bracket prescription, as well as occlusal interferences that can compromise masticatory function.

For some authors, brackets should be centered on the crown of the tooth, whereas others recommend placing the brackets at specific heights for each tooth or group of teeth. Bracket positioning, however, is influenced by the operator and tooth morphology.

A bracket holder or bracket tweezers is a reverse action instrument with two fine angled tips used to hold and place orthodontic brackets.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

There are reports available in the literature about the existence of orthodontic bracket holder.

US6786719B2 discloses an apparatus that includes a handle; a pair of opposed gripping members, each member comprising a gripping surface, each gripping surface comprising a forward edge; and a gripping member position and orientation indicator (GMPOI) positioned between the handle and the forward edges. A method of coupling an orthodontic bracket to a tooth comprising: providing a bracket holder comprising a gripping member position and orientation indicator (GMPOI); utilizing the bracket holder to grip a bracket and to place the bracket on a tooth; while viewing the position and orientation of the GMPOI relative to the tooth on which the bracket is being mounted, rotating and/or moving the bracket holder so as to set the orientation and position of the bracket; subsequently causing the bracket holder to release the bracket; inserting a portion of the bracket holder into the bracket; and rotating the bracket holder so as to rotate the bracket.

EP2214583B1 discloses adjustable orthodontic bracket and bracket holder. The bracket holder (87) comprising a handle having cross over legs including a first and second leg (96a, 96b), each leg (96a, 96b) having a beak (89a, 89b) at the distal end; wherein a depth limiter wire (102) is attached at its first end to a first beak (89a) while the second end of the depth limiter wire (102) is slideably engaged through a hole (97) fabricated in the second beak (89b), the depth limiter wire (102) being positioned at a limiting depth from the ends of the beaks (89a, 89b) such that, when the depth limiter wire (102) is seated within the cavity (73), the beaks (89a, 89b) engage the connecting plate (4) but are prevented from grasping the base plate (2).

US6296482B1 discloses an orthodontic height hand gauge which is both double-ended and double-sided, allowing four measurement heights to be determined by a single tool. Each end of the gauge has a rotatable element capable of rotating and stopping at zero degrees, 45 degrees, and 90 degrees from the handle axis by a plunger mechanism which provides a detent function. Rotatable ends provide proper gauge alignment to the tooth, especially for difficult-to-reach teeth in the back of the mouth. A center tab extends longitudinally from each rotatable element and is separated by a given distance from top and bottom legs which extend parallel to the centre tab. The distances between the center tab and the legs are two different gauge heights to be measured. Thus, by using both ends of the tool, four gauge distances can be measured.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Chengalpattu District,
Tamil Nadu - 603 319

The above discussed prior arts reveals about the existence of various orthodontic bracket holders and height positioning gauge. However, two different tools have to be used for placement of bracket and measurement of bracket position and every time measurement gauge has to be turned to measure additional two measurements which makes the bonding process more complicated. Thus there exists a need in the state of art to develop a novel orthodontic bracket holder with dual positioning gauge to overcome above said drawbacks.

OBJECT OF THE INVENTION:

The main object of the present invention is to develop a novel orthodontic bracket holder with Dual rotating height positioning gauge for holding the bracket and for height measurement to position the brackets.

Another object of the present invention is to develop a novel bracket holder with dual rotation which could be used for anterior and posterior teeth to mark four different measurements using different positions which makes the process simple & modular.

Yet another object of the present invention is to minimize the operating time by utilizing the novel orthodontic bracket holder with dual positioning gauge in treatments.


Further object of the present invention is to utilize the developed novel orthodontic bracket holder with dual positioning gauge for performing dental procedures.

SUMMARY OF INVENTION:

The present invention discloses an Orthodontic bracket holder with Dual rotating height positioning gauge comprises of a bracket holder [1] having two 'C' shaped construction which acts as a spring to hold brackets. The bracket holder [1] is integrated with

- a. a gauge holder[2] and a measurement gauge[3] at one end by a yoke[4] and a hinge[5] in which the measurement gauge[3] is positioned inside the gauge holder[2] through a pinned hinge[6] thereby
 - i. the measurement gauge[3] can be rotated through a 180-degree arc,
 - ii. the gauge holder[2] can be rotated axially 90 degree both side
 - iii. the bracket holder[1] can be rotated axially 180 degrees




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Metturavathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

- b. a planar extension[7] which cooperate with a spring-biased pin in the center of the yoke[4] to supply a detent function which holds the gauge holder[2] in a position of straight axial alignment or positions 45 and 90 degrees on either side of the longitudinal axis.

BRIEF DESCRIPTION OF DRAWINGS:

Figure 1 depicts the Front View of the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

Figure 2 depicts the Exploded View of the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

Figure 3 depicts the view when Gauge rotated in Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

Figure 4 depicts the view when Gauge holder rotated in the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

Figure 5 depicts the measurement gauge in the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

DETAILED DESCRIPTION OF THE INVENTION:

The present invention discloses an Orthodontic bracket holder with Dual rotating height positioning gauge for holding the bracket and for height measurement to position the brackets.

The Orthodontic bracket holder with Dual rotating height positioning gauge comprises of a bracket holder having two 'C' shaped construction which acts as a spring to hold brackets. The orthodontic bracket holder of the present invention is integrated with

- a. a gauge holder and a measurement gauge at one end by a yoke and a hinge where the measurement gauge is positioned inside the gauge holder through a pinned hinge thereby
- i. the measurement gauge can be rotated through a 180-degree arc,
 - ii. the gauge holder can be rotated axially 90 degree both side




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengamattu District
Tamil Nadu - 603 319

- iii. the bracket holder can be rotated axially 180 degrees
- b. a planar extension which cooperate with a spring-biased pin in the center of the yoke to supply a detent function which holds the gauge holder in a position of straight axial alignment or positions 45 and 90 degrees on either side of the longitudinal axis.

The measurement gauge in the present invention comprises of a central tab and a top leg and a bottom leg on either side of the central tab thereby providing total of four spacing of distance of 3.5, 4.0, 4.5 and 5.0 millimeters in one side of the claimed gauge.

Referring now to FIG. 1, the hand held dental instrument of the present invention is shown which includes a bracket holder made up of two c shaped construction which act as a spring to hold the bracket. Rotatable outer gauger holder and rotatable measuring heads are located at other ends of the bracket holder. Measuring head and gauge holder is rotatable about a pinned hinge, the heads may be rotated through a 180-degree arc (Fig 3), gauger holder may be rotated 90 deg (Fig 4) and the instrument handle may be rotated axially 180 degrees so that a top or bottom portion of each head may be used as further described herein. gauge holder may be rotated axially 90 degree both side, Gauge tabs extend from the holder which are rotatably affixed to the ends of the handle by a yoke and hinge mechanism. Gauge holder includes a yoke and a hinge. The distal ends of the handle has flat portions which cooperate with a spring-biased pin in the center of yoke to supply a detent function which holds gauge holder in a position of straight axial alignment or positions 45 and 90 degrees on either side of the longitudinal axis. Greater detail of gauge holder yoke and detent mechanism is shown in FIG. 2.

Referring now to FIG. 2, the present invention is shown in use. The critical measurement distance is between the gauge tab and a bracket positioning leg spaced a proscribed distance from the tab. As previously stated, each side head of the present invention includes two different spacings between the center tab and the legs on either side of the center tab so that a total of four spacings can be provided in one side of the tool. As shown in FIG. 2, the tab is placed against the end of a tooth and a leg is inserted into the orthodontic bracket slot to be positioned on the face of the tooth. This will position the bracket the distance "A" from the end of the tooth. It should be readily understood that by rotating the tool radially 180 degrees, the opposing portion of the same head may be used to measure a second distance "B" in the same manner. As shown in FIG.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Masijal Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

1, a another side of the head can be rotated 180 degree and functions in exactly the same manner except that the distances between the positioning legs and the center tab are different than the distances "A" and "B" of the one side of the head, thus providing four different measurement distances in single side of the one device. These distances are preferable 3.5, 4.0, 4.5 and 5.0 millimetres. Each side of the head is rotatable about gauge axis (Fig 3) and holder can be rotated about gauge holder axis (Fig 4) so that either side of the head may be properly positioned orthogonal to the line of the tooth which the handle is positioned at a comfortable angle within the patient's mouth. This is particularly advantageous when positioning brackets on molars in the rear of the patient's mouth. Flat surfaces provide a detent function as further described below.

Referring now to FIG. 5, greater detail of the rotatable gauge is shown. As previously described, each side of head includes a center tab and top and bottom legs and which are spaced at different distances from the center tab. Each side of the head includes a yoke with arms with means to receive a hinge pin .

This single tool provides the ability to accurately measure four different bracket positioning distances and can be used as a bracket holder. The rotatable heads& gauge holder provide not only for accuracy but also patient and orthodontist comfort.

The present invention has been devised to overcome the problems in the orthodontic dental arts described above. The present invention is an orthodontic attachment height gauge that is double-ended and single-sided allowing all four measuring heights be contained in one side of the instrument and another side of the instrument can be used for holding the bracket. one end of the tool is having double rotating mechanism, the outer rotating gauge holder unit capable of rotating and stopping (via a plunger at 0-45-90 degrees in either direction and internal rotating gauge capable of rotating and stopping at 0-90-180 degrees in either direction. This unique feature allows the instrument to pass into the mouth along the inside of the cheek and be positioned properly to measure the teeth. From the front of the mouth the instrument is set at 0 degrees for the anterior teeth. Along the side it can be rotated to 45 degrees and for the molars in back of the mouth to 90 degrees while held perpendicular to the long axis of the tooth to be measured. The low profile enables it to fit comfortably between the teeth and cheek. The center portion of the working element is placed on the occlusal/incisal surface of the teeth and the orthodontist



PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,

ADHIPARASAKTHI

DENTAL COLLEGE & HOSPITAL

Hospital Road, Melmaruvathur

Cheyyur Taluk, Chengalpattu District

Tamil Nadu - 603 319



chooses the height to be used and places the appropriate male extrusion in the bracket slot to accurately position the orthodontic attachment.

More specifically, it allows the orthodontist to place the orthodontic attachments at precisely 3.5, 4.0, 4.5, 5.0 mm from the top of the tooth with accuracy and patient comfort using one side of the tool. In the preferred embodiment of the invention, the height measuring gauge allows that all four heights are contained in one gauge and is able to rotate to 90 and 180 degrees in either direction which allows access to the posterior teeth choosing any of the four heights. Other side of the instrument of composed of tweezer which helps to hold the bracket.


Thus the present invention provides a multiple height orthodontic gauge and bracket holding option in one instrument. It provides a height gauge instrument that can accurately place orthodontic appliances with patient comfort.

In one of the preferred embodiment the present invention shall disclose an Orthodontic bracket holder with Dual rotating height positioning gauge comprises of a bracket holder [1] having two 'C' shaped construction which acts as a spring to hold brackets. The bracket holder [1] is integrated with

- a. a gauge holder[2] and a measurement gauge[3] at one end by a yoke[4] and a hinge[5]in which the measurement gauge[3] is positioned inside the gauge holder[2] through a pinned hinge[6] thereby
 - i. the measurement gauge[3] can be rotated through a 180-degree arc,
 - ii. the gauge holder[2] can be rotated axially 90 degree both side
 - iii. the bracket holder[1]can be rotated axially 180 degrees
- b. a planar extension[7] which cooperate with a spring-biased pin in the center of the yoke[4] to supply a detent function which holds the gauge holder[2] in a position of straight axial alignment or positions 45 and 90 degrees on either side of the longitudinal axis.

As per the invention, in the Orthodontic bracket holder with Dual rotating height positioning gauge, the measurement gauge [3] comprises of a central tab [8] and topleg[9] and bottom leg [10] on either side of the centre tab thereby providing total of four spacing of distance of 3.5, 4.0, 4.5 and 5.0 millimeters in one side of the gauge.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

In accordance with the present invention, the Orthodontic bracket holder with Dual rotating height positioning gauge is made up of material comprising of -----

Although preferred embodiments have been depicted and described in detail herein, it will be apparent to those skilled in the relevant art that various modifications, additions, substitutions, and the like can be made without departing from the spirit of the invention and these are therefore considered to be within the scope of the invention as defined in the claims which follow.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319.

WE CLAIM:

1. An Orthodontic bracket holder with Dual rotating height positioning gauge comprises of a bracket holder[1] having two 'C' shaped construction which acts as a spring to hold brackets, integrated with
 - a. a gauge holder[2] and a measurement gauge[3] at one end by a yoke[4] and a hinge[5] wherein the said measurement gauge[3] is positioned inside the said gauge holder[2] through a pinned hinge[6] thereby
 - i. the said measurement gauge[3] can be rotated through a 180-degree arc,
 - ii. the said gauge holder[2] can be rotated axially 90 degree both side
 - iii. the said bracket holder[1] can be rotated axially 180 degrees
 - b. a planar extension[7] which cooperate with a spring-biased pin in the center of the said yoke[4] to supply a detent function which holds the said gauge holder[2] in a position of straight axial alignment or positions 45 and 90 degrees on either side of the longitudinal axis.
2. The Orthodontic bracket holder with Dual rotating height positioning gauge as claimed in claim 1 wherein the said measurement gauge [3] comprises of a central tab [8] and top leg [9] and bottom leg [10] on either side of the said center tab thereby providing total of four spacing of distance of 3.5, 4.0, 4.5 and 5.0 millimeters in one side of the claimed gauge.
3. The Orthodontic bracket holder with Dual rotating height positioning gauge as claimed in claim 1 is made up of material comprising of -----




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

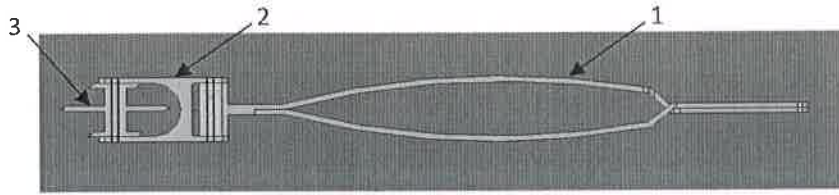


Figure 1 depicts the Front View of the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

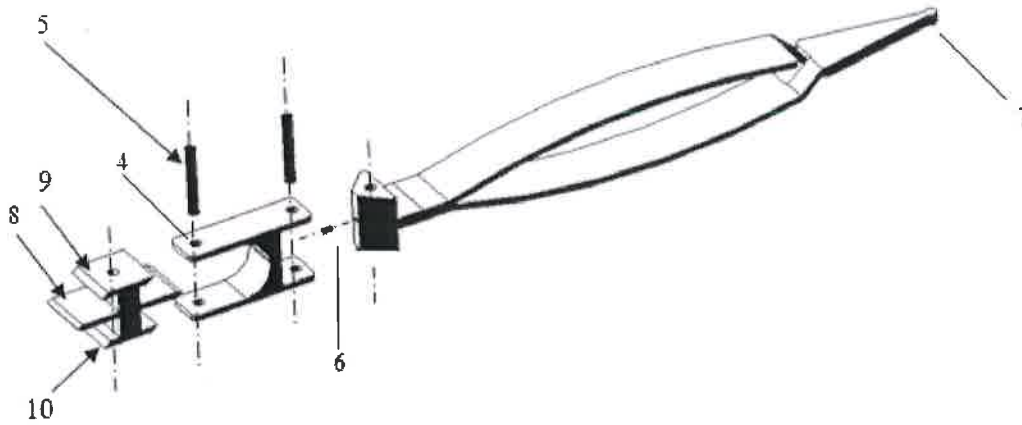


Figure 2 depicts the Exploded View of the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

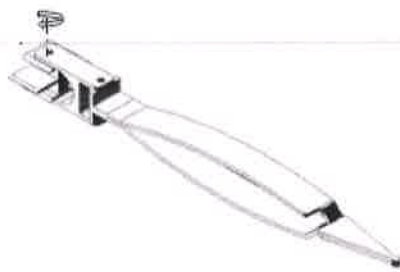



Figure 3 depicts the view when Gauge rotated in Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

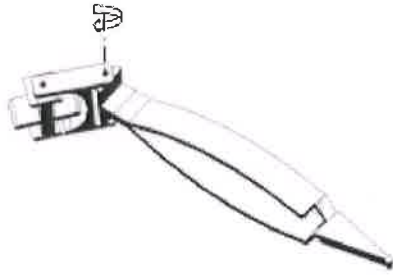


Figure 4 depicts the view when Gauge holder rotated in the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention

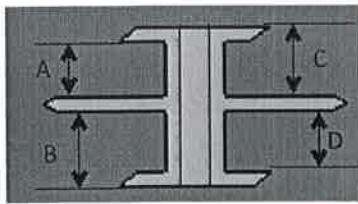


Figure 5 depicts the measurement gauge in the Orthodontic bracket holder with Dual rotating height positioning gauge of the Present invention



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Welcome DR. DEEPA .B

[Sign out](#)**Controller General of Patents, Designs & Trade Marks**

G.S.T. Road, Gulindy, Chennai-600032
 Tel No. (091)(044) 22502081-84 Fax No. 044 22502066
 E-mail: chennai-patent@nic.in
 Web Site: www.ipindia.gov.in



सत्यमेव जयते

G.A.R.6
 [See Rule 22(1)]
 RECEIPT



**INTELLECTUAL
 PROPERTY INDIA**
 PATENTS | DESIGNS | TRADE MARKS
 GEOGRAPHICAL INDICATIONS

Docket No 118506

Date/Time 2021/12/25 13:19:02

To
 DR. DEEPA .B

UserId: intellpat

29/9 Ekambaram street, Old washermen pet,
 Chennai 21.

CBR Detail:

Sl. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Remarks
1	E-12/5842/2021/CHE	202141060769	2500	48397	FORM 9	
2	E-12/5843/2021/CHE	202141060768	2500	48397	FORM 9	---
3	202141060769	TEMP/E-1/68914/2021-CHE	1600	48397	FORM 1	A PERIODONTAL HAND SCALER INSTRUMENT FOR OCCLUSAL CALCULUS
4	202141060768	TEMP/E-1/68915/2021-CHE	1600	48397	FORM 1	TMPS SYSTEM- A NEW VENTURE IN DIAGNOSIS AND MANAGEMENT OF TMJ DYSFUNCTION IN MALOCCLUSION PATIENTS
5	R20214044563	202141060769	4000	48397	FORM 18	---
6	R20214044562	202141060768	4000	48397	FORM 18	---

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000899976	Online Bank Transfer	2512210003087	16200.00	1475001020000001

Total Amount : ₹ 16200

Amount in Words: Rupees Sixteen Thousand Two Hundred Only

Received from DR. DEEPA .B the sum of ₹ 16200 on account of Payment of fee for above mentioned Application/Forms.

* This is a computer generated receipt, hence no signature required.

[Print](#)

S. Karthiga
PRINCIPAL
 Prof. Dr. S. Karthiga Kannan, MDS., 1/2
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

FIELD OF THE INVENTION:

The present invention generally relates to the field of dentistry and Oro facial pain management. The present invention particularly intended in diagnosing the pathology of tooth-jaw system. More specifically, the present invention relates to Temporo Mandibular Pressure Sensor system (TMPSS) for diagnosis and management of TMJ dysfunction in malocclusion patients.

BACKGROUND OF THE INVENTION:

10

Bite force / Biting force is one indicator of the functional state of the masticatory system that results from the action of jaw elevator muscles modified by the craniomandibular biomechanics. Determination of individual bite force level has been widely used in dentistry, mainly to understand the mechanics of mastication for evaluation of the therapeutic effects of prosthetic devices and to provide reference values for studies on the biomechanics of prosthetic devices. In addition, bite force has been considered important in the diagnosis of the disturbances of the stomatognathic system.

20 The masticatory function is acquired by eating experiences and is especially influenced by the consistencies of food and type of occlusion. The maximum bite force (MBF), based on masticatory function and related to individual anthropometric characteristics such as sex and age, has been discussed in the literature. The MBF varies according to gender, general physical structure (height and weight), condition of teeth, facial morphology, and also age. There are some contradictions in the literature on the real relationship between these variables.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meimaruvalthur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Temporomandibular disorders (TMDs) refer to the signs and symptoms associated with pain and functional-structural disturbances of masticatory system, especially of temporomandibular and masticatory muscles, or both. Bite force affects muscle efficiency and the development of the masticatory function, so measurement of bite force could be a useful additional method of understanding masticatory function in patients with Oro facial disorders and malocclusion.

Therefore, Bite force plays a major role in dental health related to Temporomandibular joint (TMJ) and orthodontic corrective procedures. An irregular pattern or bite force can cause serious problems to TMJ respectfully. Improper pressure exerted within the upper and lower jaws can cause deformation of TMJ leading to severe pain and joint degeneration.

There are reports available in the literature about the existence of bite force measuring device.

Gnathodynamometer is an instrument which is used to find pressure exerted by one single tooth. This device engages a strain gauge embedded on a cantilever. Where when the cantilever is applied pressure by biting force, there is a deformation in the structure of it. This deformation is sensed by the strain gauge which is embedded on the side of the cantilever. Hence the pressure applied during bite is found.

T-Scan is a device which is used in recent times to monitor the bite force within the upper and lower jaws. This device cumulatively collects data about the pressure exerted during bite with respect to TMJ. This device gets the total pressure applied in the TMJ joint. The pressure valued is also mapped as 2D graphs using GUI software. This gives a pictorial representation of the pressure maps. This uses a separate sensor for each patient to monitor the bite force.



The above discussed prior arts reveal the existence of bite force measuring devices with their own advantages where one device finds the pressure exerted by one single tooth and another device cumulatively collects data about the pressure exerted during bite with respect to TMJ. However, in occlusal pressure monitoring, no device has
5 been found for finding the bite force of all the teeth's with consolidating the pressure of TMJ. Thus, there exist a need in the state of art to develop a novel Pressure sensor system which is capable of finding the pressure applied in each and every tooth and cumulatively calculating the pressure at TMJ.

10 **OBJECT OF THE INVENTION:**

The main object of the present invention is to develop a novel Temporo Mandibular Pressure Sensor System which is capable of finding the pressure applied in each and every tooth and thereby cumulatively calculating pressure at TMJ.

15 Another object of the present invention is to develop a novel Temporo Mandibular Pressure Sensor System for diagnosis and management of TMJ dysfunction in malocclusion patients.

20 Yet another object of the present invention is to fabricate a novel Temporo Mandibular Pressure Sensor System comprising of array of sensors, amplifier, controller and display.

25 Yet another object of the present invention is to develop a novel Temporo Mandibular Pressure Sensor System which accurately measures the load on TMJ during centric occlusion in malocclusion and normal occlusion patients.



Further object of the present invention is to develop a novel Temporo Mandibular Pressure Sensor System to validate the use of TMPSS in management of TMJ pain by assessing the pressure load on TMJ.

5

SUMMARY OF THE INVENTION:


The present discloses a Temporo Mandibular Pressure Sensor System which is capable of finding the pressure applied in each and every tooth and thereby cumulatively calculating pressure at TMJ for diagnosis and management of TMJ
10 dysfunction in malocclusion patients. The Temporo Mandibular Pressure Sensor System of the present invention comprises of:

- a. an array of sensors positioned on a magnetic strip having adhesive property, adapted to be placed on each and every tooth and configured
15 to monitor pressure on each tooth which is subjected to biting;
- b. an amplifier integrated with the sensors and adapted to receive data from the sensors and configured to amplify the received data;
- c. a controller integrated with the amplifier and adapted to receive the amplified data from the amplifier and configured to process the
20 amplified data to form a viewable variables and
- d. a display integrated with the controller and adapted to receive the viewable variables and configured to display the value of pressure applied on biting.

25



5


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

BRIEF DESCRIPTION OF DRAWINGS:

Figure 1 depicts the Block diagram of the Temporo Mandibular Pressure Sensor System of the present invention.

5

Figure 2 depicts the Force resistive sensors in the Temporo Mandibular Pressure Sensor System of the present invention.

DETAILED DESCRIPTION OF THE INVENTION:

10

The present invention discloses a Temporo Mandibular Pressure Sensor System(TMPSS) capable of finding the pressure applied in each and every tooth and thereby cumulatively calculating pressure at TMJ for diagnosis and management of TMJ dysfunction in malocclusion and normal occlusion patients.

15

The present invention TMPSS will record the pressure and load, exerted on TMJ by the Teeth in centric occlusion upon biting. Variation in TMJ pressure in specific Malocclusions can be compared with normal values, that aids in diagnosing and evaluating treatment outcome in Malocclusion associated TMJ Dysfunction. Clinical dental practitioners can use this system as a Routine diagnostic and therapeutic tool in their clinical practice for managing TMJ Dysfunction associated with Malocclusions.

20

The new method in calculating Temporo mandibular and occlusal pressure had been prototyped using flexible polymeric force resistive sensor of the present invention.

25

An array of sensors had been used in the place of each and every tooth to monitor the pressure discreetly.



6

PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

TECHNOLOGY INVOLVED IN THE PRESENT INVENTION:

The TMPSS of the present invention works with array of sensors which is subjected to pressure on biting, produces data. The data received is amplified using an amplifier. The data acquisition units uses amplified data and process it as viewable variables. The display is used to view the value of pressure applied on biting.

Collective data from each of the sensors would be the cumulative data of the TMJ.

Force resistive sensors are used as the input device which is placed in an array. They are both small and flexible which could also be tailoring made with industry support. The TMPSS records the maximum intercuspatation load accurately in various malocclusion conditions which can be compared to the normal occlusal forces exerted by the dentition. The specific ideology is to delineate the substantial damage caused in the TMJ due to the malocclusion condition and know the veracity in it. This system helps us to identify as well serves as a tool for the planning and management for the specific TMJ dysfunctions caused clinically.

It also serves as an indicator for improving the efficiency in masticatory functions and clinical supportive prognosis with a comprehensive care and support for the clinical practioner's as a chair side investigation tool.

This system will also serve as supportive clinical evidence in diagnosing various occlusion forces in relation to TMJ dysfunctions to overcome the shortage in clinical research for TMJ problems.

In one of the preferred embodiment, the present invention shall disclose a Temporomandibular Pressure Sensor System capable of finding the pressure applied in each



and every tooth thereby cumulatively calculating pressure at TMJ for diagnosis and management of TMJ dysfunction in malocclusion patients, the system comprises of:

- 5
- a. an array of sensors positioned on a magnetic strip having adhesive property adapted to be placed on each and every tooth and configured to monitor pressure on each tooth which is subjected to biting;
 - b. an amplifier integrated with the sensors and adapted to receive data from the sensors and configured to amplify the received data;
 - c. a controller integrated with the amplifier and adapted to receive the amplified data from the amplifier and configured to process the amplified data to form a viewable variables and
 - d. a display integrated with the controller and adapted to receive the viewable variables and configured to display the value of pressure applied on biting.
- 10

15

As per the invention, in the Temporo Mandibular Pressure Sensor System, the sensors are flexible polymeric force resistive sensor.

20 In accordance with the present invention, in the Temporo Mandibular Pressure Sensor System, the amplifier is an Integrated circuit (IC) based amplifier which works under the principle of Instrumentation Amplifier.

25 In accordance with the present invention, in the Temporo Mandibular Pressure Sensor System, the controller is a microcontroller-based controller or Arduino based controllers which could be suitable for the present application which are both user friendly and less with complexity.



In accordance with the present invention, in the Temporo Mandibular Pressure Sensor System, the display will be a LCD or LED based display which will be able to display the excreted pressure values.

5 Certain modifications and improvements will occur to those skilled in the art upon a reading of the foregoing description. The above-mentioned details are provided to serve the purpose of clarifying aspects of the invention and it will be apparent to one skilled in the art that they do not serve to limit the scope of the invention. All modifications and improvements have been deleted herein for the sake of conciseness
10 and readability but are properly within the scope of the present invention. It is understood that the foregoing detailed description is given merely by way of illustration and that modification and variations may be made therein without departing from the spirit and scope of the invention.

15

20

25



A handwritten signature in green ink, appearing to read "S. Karthiga Kannan".

PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

WE CLAIM:

1. A Temporo Mandibular Pressure Sensor System capable of finding the pressure applied in each and every tooth and cumulatively calculating pressure at TMJ for diagnosis and management of TMJ dysfunction in malocclusion patients, the claimed system comprises of:
 - a. An array of sensors positioned on a magnetic strip having adhesive property, adapted to be placed on each and every tooth and configured to monitor pressure on each tooth which is subjected to biting;
 - b. an amplifier integrated with the said sensors and adapted to receive data from the said sensors and configured to amplify the received data;
 - c. a controller integrated with the said amplifier and adapted to receive the amplified data from the amplifier and configured to process the amplified data to form a viewable variables and
 - d. a display integrated with the said controller and adapted to receive the said viewable variables and configured to display the value of pressure applied on biting.
2. The Temporo Mandibular Pressure Sensor System as claimed in claim 1 wherein the said sensors is flexible polymeric force resistive sensor.
3. The Temporo Mandibular Pressure Sensor System as claimed in claim 1 wherein the said amplifier is an Integrated circuit (IC) based amplifier.



10


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Madhavur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

4. The Temporo Mandibular Pressure Sensor System as claimed in claim 1 wherein the said controller is a microcontroller-based controller or Arduino based controllers.

5. The Temporo Mandibular Pressure Sensor System as claimed in claim 1 wherein the said display shall be a LCD or LED based display.

10

Dated this 24th day of DEC 2021

For ADHIPARASAKTHI DENTAL COLLEGE

15

AND HOSPITAL

By its Patent Agent



Dr.B.Deepa

IN/PA 1477



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

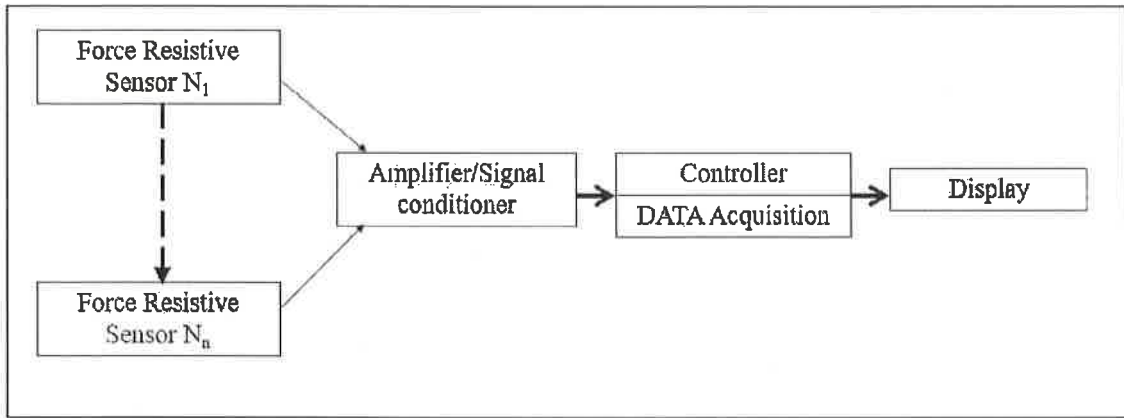


Figure 1



Figure 2

Dated this 24th day of DEC 2021

For ADHIPARASAKTHI DENTAL COLLEGE

AND HOSPITAL
By its Patent Agent

Dr.B.Deepa

IN/PA 1477



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Welcome DR. DEEPA .B

[Sign out](#)

Controller General of Patents, Designs & Trade Marks



सत्यमेव जयते

G.A.R.6

[See Rule 22(1)]

RECEIPT

INTELLECTUAL
PROPERTY INDIA
PATENTS | DESIGNS | TRADE MARKS
GEOGRAPHICAL INDICATIONS

Docket No 118359

Date/Time 2021/12/24 17:51:59

DR. DEEPA .B 29/9 Ekambaram street, Old
washermen pet, Chennai 21. Email:
intellpat@gmail.com

Sr. No.	Ref. No./Application No.	App. Number	Amount Paid	C.B.R. No.	Form Name	Fee Payment	Remarks
1	202141060615	TEMP/E-1/68793/2021-CHE	1600	48330	FORM 1	Full	90 DEGREE MECHANICAL RATCHET SCREW DRIVER WITH SPRING LOADED HEAD AND TORQUE CONTROLLER FOR USE IN MAXILLOFACIAL TRAUMA
2	E-12/5822/2021/CHE	202141060615	2500	48330	FORM 9	Full	
3	R20214044461	202141060615	4000	48330	FORM 18	Full	

TransactionID	Payment Mode	Challan Identification Number	Amount Paid	Head of A/C No
N-0000899696	Online Bank Transfer	2412210017245	8100.00	147500102000001

Total Amount : ₹ 8100

Amount in Words: Rupees Eight Thousand One Hundred Only

Received from DR. DEEPA .B the sum of ₹ 8100 on account of Payment of fee for above mentioned Application/Forms

* This is a computer generated receipt, hence no signature required.

[Print](#)

S. Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

90 DEGREE RATCHET SCREW DRIVER HEAD WITH TORQUE CONTROLLER FOR USE IN MAXILLOFACIAL SURGERY

FIELD OF THE INVENTION:

The present invention generally relates to the field of dentistry. More particularly, the present invention relates to a hand driven mechanical 90 degree ratchet screw driver head with torque controller for use in Maxillofacial surgery.

BACKGROUND OF THE INVENTION:


Surgical screw drivers are used to retain screws securely until they were anchored in place, offering an easy to use alternative for surgeons who currently employ a variety of devices to retain screws, which tend to be overly complex, difficult to use and hard to manufacture.

There are reports available in the literature about the existence of screwdriver used in medical procedures.

US20100298838A1 provides a surgical screwdriver having two drive modes of operation, an axial mode and a ratcheting mode. The screwdriver includes a handle having a base, a shaft rotatably coupled to the handle proximate the base, the shaft having one or more grooves along a length, an outer sleeve having a ratchet mechanism and an internal bore configured to receive the shaft, and a distal shaft having a proximal end coupled with the outer sleeve and a distal working end configured to couple with a screw. When the screwdriver is in the axial mode of operation, the shaft is moved in axial translation with the outer sleeve and the ratchet mechanism engages the grooves to rotate the working end. When the screwdriver is in the ratcheting mode of operation, the handle base is coupled to outer sleeve and rotation of the handle activates the ratchet mechanism to rotate the working end.

US20200282530A1 provides a screwdriver for driving a screw in bone includes a first body configured to engage a tulip of the screw, a first central bore extending through the first body, a second body having a second central bore extending through the second body and an external surface having a spline member positioned at least partially within the cavity, an inner shaft configured to drive a screw into bone and being rotatably coupled with the second body, a spring-




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

biased pawl engageable with the spline member of the second body, a collar rotatable relative to the first body and the second body and having a cammed inner surface, when the collar is rotated in a first direction about the first body, the cammed inner surface pushes the spring-biased pawl into engagement with the spline member to rotatably couple the first body and the second body.

Therefore, the above prior arts reveal the existence of ratchet screwdriver as well as screwdriver used in medical procedures.

However screw loosening is one of the more frequent complications in dental implantology. Screw loosening can be caused by inadequate tightening torque, excess mechanical loads, inconsistencies in the material and design of the abutment screw, vibration during functional loading, temperature changes in the oral cavity, and misplacement of the implant.

Screw loosening can cause implant and screw fracture, unbalanced distribution of occlusal forces, a micro gap space between the implant and abutment that can allow bacteria in by causing a micro movement, peri-implant inflammation, and loss of osseointegration due to the micro gap.

Fracture fixation surgery for fracture of Angle of mandible/ Low level Ramus of mandible Is difficult as the surgical access through intra oral approach becomes tough for the operating surgeon. The difficulties faced includes

1. During Surgery of the facial skeleton especially in the posterior aspect of the lower jaw, Angulation of surgical drill is at an angle rather than the preferred 90 degree angulation to bone. This is due to intra oral access as direct facial incision will result in facial scar.
2. Access to the surgical site with the straight screw driver requires manipulation increased manipulation of cheek and lip to an extent resulting in iatrogenic injuries to cheek and lip.

Further none of the prior art have been found to give importance of placing the dental implants at 90 degrees or at desired angulation to avoid loosening of the screws during the dental procedures. Thus, there exists a need in the state of art to develop a novel 90 degree ratchet screw driver head with torque controller to overcome the above said drawbacks.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

OBJECT OF THE INVENTION:

The main object of the present invention is to develop a novel hand driven mechanical 90 degree ratchet screw driver with torque controller.

Another object of the present invention is to fabricate a hand driven mechanical 90 degree ratchet screw driver comprising of handle, a detachable spring loaded ratchet screw driver head and Torque measuring system.

Yet another object of the present invention is to fabricate a hand driven mechanical 90 degree ratchet screw driver which can be able to approach inaccessible areas with minimal retraction.

Yet another object of the present invention is to fabricate a hand driven mechanical 90 degree ratchet screw driver which can measure the torque thereby assuring the screw stability.


Further object of the present invention is to utilize the fabricated hand driven mechanical 90 degree ratchet screw driver in Maxillofacial surgery.

SUMMARY OF THE INVENTION:

The present invention discloses a 90 degree ratchet screw driver head with torque controller for use in Maxillofacial surgery. The 90 degree ratchet screw driver head with torque controller of the present invention comprises of a handle [1] characterized in that

- a. positioning a detachable spring loaded ratchet screw driver head[2] at an angle of 90 degrees with respect to the handle[1] and adapted to execute unidirectional screw tightening mechanism thereby allowing to approach inaccessible areas with minimum retraction and angulation of screw drilled into bone at 90 degree and the head[2] is configured to hold 1.5mm or 2mm titanium screws and
- b. housed with Torque measuring system [3] thereby helping to access the stability of screw fixed into the bone.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

BRIEF DESCRIPTION OF THE DRAWINGS:

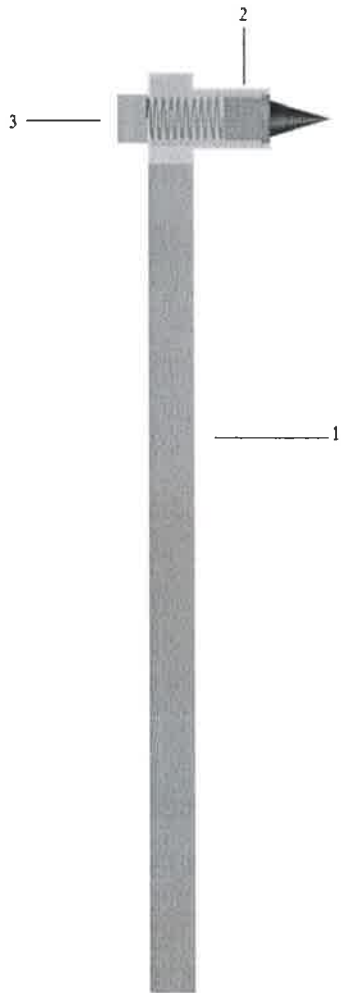
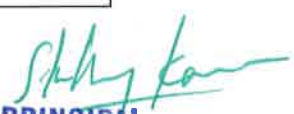


Figure 1 depicts 90 degree mechanical screw driver with torque wrench of the present invention.

S.NO	PART NAME	PART NO
1	Handle	1
2	Spring loaded ratchet screw driver head	2
3	Torque measuring system	3




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MD
ADHIPARASAKTHI
 DENTAL COLLEGE & HOSPITAL
 Hospital Road, Melmaruvathur
 Cheyyur Taluk, Chengalpattu District
 Tamil Nadu - 603 319

DETAILED DESCRIPTION OF THE INVENTION:

The present invention discloses a hand driven mechanical 90 degree ratchet screw driver head with torque controller for use in Maxillofacial surgery..

The head of the ratchet type screw driver is fabricated to hold a 1.5mm or 2mm titanium screws. Such that it can be used for fracture fixation of Mandible Angle/ Ramus through intra oral approach. The head is detachable and spring loaded. This spring in the head holds the screw as well as prevents from falling into the surgical field.

The handle has been designed longer approximately 15 cm and the attachment has been modified to pick up/ hold the titanium screw designed for use in bone. The handle with ratchet technology is manufactured with medical grade alloy of steel.

Torque measuring system is incorporated in the head of 90 degree ratchet screw driver which helps to access the stability of screw fixed into the bone. Therefore, surgeon can measure the torque and be assured of the screw stability.


Advantages of the Present Invention:

1. Inaccessible areas can be approached using the 90 degree angled screw driver with minimal retraction.
2. Angulation of the screw drilled into the bone can be at 90 degree.

In one of the preferred embodiment, the present invention shall discloses a 90 degree ratchet screw driver head with torque controller for use in Maxillofacial surgery comprises of a handle [1] characterized in that

- a. positioning a detachable spring loaded ratchet screw driver head[2] at an angle of 90 degrees with respect to the handle[1] and adapted to execute unidirectional screw tightening mechanism thereby allowing to approach inaccessible areas with




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

minimum retraction and angulation of screw drilled into bone at 90 degree and the head[2] is configured to hold 1.5mm or 2mm titanium screws and

- b. housed with Torque measuring system[3] thereby helping to access the stability of screw fixed into the bone.


As per the invention, in the 90 degree ratchet screw driver head with torque controller, the handle[1] is in cylindrical shape with dimensions comprising of -----

In accordance with the invention, in the 90 degree ratchet screw driver head with torque controller, the Torque measuring system [3] is -----

In accordance with the present invention, the 90 degree ratchet screw driver head with torque controller is made up of material comprising of Medical Grade stainless steel.

Although preferred embodiments have been depicted and described in detail herein, it will be apparent to those skilled in the relevant art that various modifications, additions, substitutions, and the like can be made without departing from the spirit of the invention and these are therefore considered to be within the scope of the invention as defined in the claims which follow.

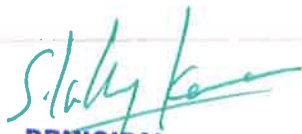



PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meenaruvathur
Cheyyur Taluk, Chengalpet District
Tamil Nadu - 603 319

WE CLAIM:

1. A 90 degree ratchet screw driver head with torque controller for use in Maxillofacial surgery comprises of a handle[1] characterized in that
 - a. positioning a detachable spring loaded ratchet screw driver head[2] at an angle of 90 degrees with respect to the said handle[1] and adapted to execute unidirectional screw tightening mechanism thereby allowing to approach inaccessible areas with minimum retraction and angulation of screw drilled into bone at 90 degree and the said head[2] is configured to hold 1.5mm or 2mm titanium screws and
 - b. housed with Torque measuring system[3] thereby helping to access the stability of screw fixed into the bone.
2. The 90 degree ratchet screw driver head with torque controller as claimed in claim 1 wherein the said handle[1] is of cylindrical shape with dimensions comprising of -----
3. The 90 degree ratchet screw driver head with torque controller as claimed in claim 1 wherein the said Torque measuring system[3] is -----.
4. The 90 degree ratchet screw driver head with torque controller of claim 1 is made up of material comprising of medical grade stainless steel.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Mobile : 9962729896

Enroll No. Ms. 162/2017
Reg. No. : IN/PA 1477



Dr. B. DEEPA, MSc., Ph.D., L.L.B.,
Advocate - Madras High Court
Indian Registered Patent Attorney

Reference No : BDB/DS/CS/051121/P

Date : 05.11.2021

To

Dr. S.KARTHIGA KANNAN,
Prof. & Principal
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU, INDIA

DEBIT NOTE

PARTICULARS	AMOUNT IN RUPEES
PROFESSIONAL FEE FOR FILING ADDITION OF APPLICANT FOR THE INVENTION TITLED "'VN" LOCKING MINIPLATE FOR MANDIBLE FRACTURE FIXATION" VIDE APPLICATION NUMBER 201941048556 IN THE NAME OF Dr. James Antony Bhagat. M INVENTORS NAME: 1.Dr.James Antony Bhagat. M	Rs. 12,500.00
Total In words : Rupees twelve thousand five hundred only	Rs. 12,500.00

B. Deepa
(Dr.B.Deepa)



Sathykan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Chengalpattu District
Tamil Nadu - 603 319

Mobile : 9962729896

Enroll No. Ms. 162/2017
Reg. No. : IN/PA 1477



Dr. B. DEEPA, MSc., Ph.D., L.L.B.,
Advocate - Madras High Court
Indian Registered Patent Attorney

Reference No : BDB/DS/CS/051121/O

Date : 05.11.2021

To

Dr. S.KARTHIGA KANNAN,
Prof. & Principal
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU, INDIA

DEBIT NOTE

PARTICULARS	AMOUNT IN RUPEES
OFFICIAL FEE FOR FILING ADDITION OF APPLICANT FOR THE INVENTION TITLED "VN" LOCKING MINIPLATE FOR MANDIBLE FRACTURE FIXATION" VIDE APPLICATION NUMBER 201941048556 IN THE NAME OF Dr.James Antony Bhagat. M INVENTORS NAME: 1.Dr.James Antony Bhagat. M	Rs. 800.00
Total In words : Rupees eight hundred only	Rs. 800.00

B. Deepa
(Dr.B.Deepa)



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Controller General of Patents, Designs & Trade
Marks
G.S.T. Road, Guindy, Chennai-600032
Tel No. (091)(044) 22602081-94 Fax No. 044 22602068
E-mail: chennai-patent@nic.in
Web Site: www.ipindia.gov.in



सत्यमेव जयते

G.A.R.6
[See Rule 22(1)]
RECEIPT



Docket No 55937

Date/Time 2021/06/29 23:10:02

To
DR. DEEPA .B

UserId: intellpat

29/9 Ekambaram street, Old washermen pet,
Chennai 21.

CBR Detail:

Sr. No.	Ref. No / Application No.	App. Number	Amount Paid	CBR No.	Form Name	Remarks
1	E-18(IIT)/2242/2021/CHE	201941048556	320	23643	FORM 13	
2	E-45/0999/2021/CHE	201941048556	0	---	FORM 26	---
3	E-11/647/2021/CHE	201941048556	800	23643	FORM 8	---

Transaction ID	Payment Mode	Challan Identification Number	Amount Paid	Head of CA No.
N-000821254	Online Bank Transfer	2906210013112	1120.00	1475001020000001

Total Amount : ₹ 1120

Amount In Words: Rupees One Thousand One Hundred Twenty Only

Received from DR. DEEPA .B the sum of ₹ 1120 on account of Payment of fee for above mentioned Application/Forms.

* This is a computer generated receipt, hence no signature required.

[Print](#)

[Home](#)

[About Us](#)

[Contact Us](#)



S. Karthiga Kannan
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



INTELLECTUAL
PROPERTY INDIA

एकस्व/PATENTS | अभिकल्प/DESIGNS |
व्यापार चिह्न/TRADE MARKS | भौगोलिक
उपदर्शन/GEOGRAPHICAL INDICATIONS



सत्यमेव जयते

भारत सरकार
GOVERNMENT OF INDIA

एकस्व कार्यालय / THE PATENT OFFICE
बौद्धिक सम्पदा भवन / I.P.O. BUILDING
जी एस टी रोड, गिन्डी / G.S.T.Road, Guindy,
चेन्नई / Chennai- 600032
दूरभाष / Tel. No. : (091)(044)22502081-84
फैक्स / Fax: 044 22502066

Email/ई मेल : Chennai-patent@nic.in
वेबसाइट / Website: <http://ipindia.nic.in>

सं.संख्या/Ref.No / आवेदन संख्या/Application No/ 201941048556

दिनांक/Date of Dispatch/Email: 25/07/2021

सेवा में,/To

DR. DEEPA .B,

Dr.B.DEEPA, Registered Patent Agent, Sai Graha Flats, Plot No.2, G1, 5/6, Ragava IYER 1st Street,
Purushotham Nagar, Chromepet, Chennai-600044. e-mail: intellpat@gmail.com, Contact number : 9962729896
Email : intellpat@gmail.com, jamesbhagat@gmail.com

विषय: एकस्व अधिनियम, 1970 की धारा 12 व 13 तथा एकस्व नियम, 2003 के अधीन परीक्षण रिपोर्ट

Subject: Examination report under sections 12 & 13 of the Patents Act, 1970 and the Patents Rules, 2003.

- उपर्युक्त आवेदन के संदर्भ में परीक्षण रिपोर्ट (अर्थात, एकस्व नियम, 2003 (यथा संशोधित) के नियम 24-ख(3) में विनिर्दिष्ट आपत्तियों का प्रथम कथन) इसके साथ संलग्न है। यह रिपोर्ट परीक्षण हेतु अनुरोध दिनांक 27/11/2019 के उत्तर में जारी की गयी है। परीक्षण रिपोर्ट का उत्तर दाखिल करने की अंतिम तिथि (अर्थात, इस रिपोर्ट में लगाई गयी सभी आवश्यकताओं के अनुपालन की अवधि) आवेदक को आपत्तियों का प्रथम कथन जारी होने की तिथि से छः माह है।
Please find enclosed herewith an Examination Report (i.e. a first statement of objections as specified in Rule 24-B(3) of The Patents Rules, 2003 (as amended)) in respect of above-mentioned application. This report is issued with reference to a request for examination dated 27/11/2019. The last date for filing a response to the Examination Report (i.e. a period to comply with all the requirements raised in this examination report) is six months from the date on which the first statement of objections is issued to the Applicant.
- यदि रिपोर्ट के अंतर्गत लगाई गयी आवश्यकताओं का अनुपालन एकस्व नियम, 2003 (यथा संशोधित) के नियम 24 ख(5) में विनिर्दिष्ट अवधि के भीतर अंदर अनुपालन नहीं किया गया तो एकस्व अधिनियम 1970 की धारा 21(1) के अधीन वर्तमान आवेदन को परित्यक्त माना जाएगा।
The instant application shall be deemed to have been abandoned under Section 21(1) of The Patents Act, 1970, unless all the requirements raised in this report are complied with in the period as specified in Rule 24-B (5) of The Patents Rules, 2003 (as amended).
- आपका ध्यान एकस्व नियम, 2003 के नियम 24 ख(6) के प्रावधानों की ओर भी आमंत्रित किया जाता है।
Your attention is also invited to the provisions of Rule 24-B (6) of the Patents Rules 2003.
- आपको सलाह दी जाती है कि शीघ्र निपटान हेतु अपना उत्तर शीघ्र प्रस्तुत करें।
You are advised to file the reply at the earliest for early disposal.

Swati Pandey
नियंत्रक पेटेंट/ Controller of Patents


संलग्न/Enclosed: अपरोक्त अनुसार/As above

टिप्पणी: यह इलेक्ट्रॉनिक रूप से उत्पन्न रिपोर्ट है।
NOTE: This is an electronically generated report.

सभी पत्राचार नियंत्रक एकस्व को उपरोक्त पते पर भेजा जाये।

All communications should be sent to the Controller of Patents at the above mentioned address.




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Dental Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

परीक्षण रिपोर्ट / Examination Report

आवेदन संख्या / Application Number	201941048556
दाखिल करने की तिथि / Date of Filing	27/11/2019
पूर्वित्तम दिनांक / Date of Priority	--
पीसीटी अंतर्राष्ट्रीय आवेदन की संख्या व दिनांक / PCT International Application No. & Date	--
आवेदक / Applicant	Dr. James Antony Bhagat. M
परीक्षण हेतु अनुरोध की संख्या व दिनांक / Request for Examination No. & Date	R20194037383 27/11/2019
प्रकाशन की तिथि / Date of Publication	06/12/2019

इस परीक्षण रिपोर्ट के चार भाग हैं, अर्थात् रिपोर्ट का सारांश, विस्तृत तकनीकी रिपोर्ट, औपचारिक आवश्यकताएँ तथा रिकॉर्ड में दस्तावेज़ / This examination report consists of four parts, namely summary of the report, detailed technical report, formal requirements and documents on record.

भाग -1: रिपोर्ट का सारांश

PART-I: SUMMARY OF THE REPORT

क्र. सं. / Sl. No.	अधिनियम के तहत आवश्यकताओं पर विस्तृत टिप्पणियाँ / Requirements under the Act	दावों की संख्या / Claim Numbers	टिप्पणी / Remarks
1.	धारा 2(1)(ज) के तहत आविष्कार / Invention u/s 2(1)(j)	नवीनता / Novelty	दावे / Claims: <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
		आविष्कारी कदम / Inventive step	दावे / Claims: 1-7 <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
		औद्योगिक उपयोगिता / Industrial Applicability	दावे / Claims: 1-7 <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
		धारा 4 के अधीन पेटेंट-अयोग्यता / Non-patentability u/s 4	दावे / Claims: 1-7 <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
3.	सह-लंबित / विदेशी आवेदन (नों) हेतु आवश्यक संदर्भ (हाँ/नहीं निर्दिष्ट करें) / Reference to co-pending/foreign application(s) required (Specify Yes/No)	No	
4.	[धारा 10(5) व 10(4) (ब)] के अधीन दावे / Claims [u/s 10(5) & 10(4) (c)]	स्पष्टता/ संक्षिप्तता / Clarity / Conciseness	दावे / Claims: <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
		परिभाषिकता / Definitive	दावे / Claims: <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
		क्षेत्र / Scope	दावे / Claims: <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No
			दावे / Claims: 1 <input type="checkbox"/> हाँ / Yes <input type="checkbox"/> नहीं / No

भाग -II विस्तृत तकनीकी रिपोर्ट

PART-II: DETAILED TECHNICAL REPORT

क. उद्धरित दस्तावेजों की सूची / A. List of documents cited:

(क) पेटेंट साहित्य / (a). Patent Literature :

क्र. सं. /	दस्तावेजों का विवरण	प्रकाशन तिथि/दिनांक/वर्ष /	उद्धरित दस्तावेज का प्रासंगिक विवरण (पृष्ठ व अनुच्छेद संख्या) /	उद्धरित दस्तावेज के प्रासंगिक दावे /	अभिकथित आविष्कार के दावे / Claims of
------------	---------------------	----------------------------	---	--------------------------------------	--------------------------------------




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Chengalpattu, Chengalpattu District
Tamil Nadu - 603 319

THE PATENT OFFICE

Sl.no	/Details of documents	प्रकाशन तिथि (दिन/माह/वर्ष) / Publication date	Relevant description (page and paragraph no.) of cited document	Relevant claims of cited document	दावे / Claims of alleged invention
1	D1: IN201711041113A	24/05/2019	'summary of the invention'; description, Fig. 2		1-7
2	D2: US20170014169A1	19/01/2017	para [0026], [0047] Fig. 25-26	1, 14, 22	1-7

(ख) गैर-पेटेंट साहित्य / (b). Non-patent literature

क्र. सं. / Sl.no	दस्तावेजों का विवरण / Details of documents	प्रकाशन तिथि (दिन/माह/वर्ष) / Publication date	उद्धरित दस्तावेज का प्रासंगिक विवरण (पृष्ठ व अनुच्छेद संख्या) / Relevant description (page and paragraph no.) of cited document	अभिकथित आविष्कार के दावे / Relevant claims of cited document	अभिकथित आविष्कार के दावे / Claims of alleged invention
1	Meyer et. al., "Development and biomechanical testing of a new osteosynthesis plate (TCPs) designed to stabilize mandibular condyle fractures"; Department of Maxillofacial Surgery, University Hospital of Besancon, France; vol. 35; issue: 2; pages: 84-90	19/04/2007	abstract; Fig. 1; Fig. 5(a)-5(b); Fig. 7-8		1-7
2	Ellis Edward et. al., "Fractures of the Mandible: A Technical Perspective"; Division of Oral and Maxillofacial Surgery, The University of Texas Southwestern Medical Center, Dallas, Texas; vol. 120; issue: 7; pages: 76S-89S	06/12/2006	Fig. 13; art: 'preoperative management'; Fig. 17		1-7
3	Choi et. al., "The use of microplates for internal fixation of comminuted mandibular fractures"; Department of Plastic Surgery, Kyung Hee University Medical Center, Seoul, Korea; vol. 82; issue: 1; pages: 55-61	01/01/2019	Fig. 1A-1D		1-7

ख. अधिनियम के तहत आवश्यकताओं पर विस्तृत विवरणियाँ / B. Detailed observations on the requirements under the Act:

(1). नवीनता / NOVELTY:

(I) ऊपर उद्धरित दस्तावेज के संदर्भ (1-7) में दिये गए प्रकटन के पूर्वानुमान को ध्यान में रखते हुए, निम्नलिखित कारणों से दावे (1-7) को


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
 Cheyyur Taluk, Cheyvanur District
 Tamil Nadu - 603 319

THE PATENT OFFICE

नवीनता की कमी है /

Claim(s) (1-7) lack(s) novelty, being anticipated in view of disclosure in the document cited above under reference D1 or NPL-1 for the following reasons:

The subject matter of independent claim 1 lacks novelty in view of the cited document D1 or D3 (non patent literature: 1). The cited document D1 discloses the following features of,

D1 disclose about a biomechanically optimized metal bone plate, designed for counteracting the muscular forces in the angle region, to give stable fixation of the fracture fragments in the mandibular angle region fractures (see D1, 'summary of the invention'). The 'Y' shaped metal bone plate according to the present invention is a three armed metal plate having 1) External arm, 2) Internal arm and 3) Lateral arm. It is a pre bent three dimensional plate designed according to the contours of the mandibular angle region (see D1, 'description').

Figure 2, the 'Y' shaped metal bone plate according to the present invention is a three armed metal plate having external arm, internal arm and lateral arm. It is based on counteracting the multiple force vectors encountered in the angle region by preventing superior inferior movements engaging the lingual extension of the external oblique ridge as well as lateral surface of mandible. 2mm 'Y' shaped Angle plate is designed so as one limb of the 'Y' adapts to external oblique ridge, second limb adapts to the buccal cortex. The plate also has 2x8 mm locking screws.

D3 (non patent literature: 1) discloses about three dimensional (3-D) rectangular plate provided the best biomechanical compromise to ensure primary stabilization of sub-condylar fractures compared with 2 other osteosynthesis devices with standard 4-hole adaptation miniplate (see NPL-1, abstract; Fig. 1).

Fig. 5(a) discloses about compression strains along the posterior border of the ramus and tensile strains superiorly running parallel to the sigmoid notch. The differences found regarding the preoperative strain patterns among the six mandibles were related to minor anatomical variations. Another hand Fig. 5(b) discloses about the plates (4 and 9-hole) transmitted these tensile strains from one side of the fracture line to the other by means of their anterior and superior arm. This led to excellent restoration of the preoperative strain patterns as the position of the plate's anterior arm was located perfectly over the tensile strain lines and acted as a tension resisting plate. Whilst the anterior arm was essentially submitted to pure tensile forces, a strain which miniplates resist easily, the posterior arm was placed along the axis of the condylar neck and was free from any harmful bending strains. In fact, this posterior arm essentially maintained the reduction, preventing slippage or rotation of the condylar fragment.

Fig. 7 discloses the oblique plate being ideally placed along the tensile strain lines and protecting the first plate from harmful mechanical strains. The vertical plate is then merely retaining the reduced position in the horizontal and frontal planes and is almost strain free.

Trapezoidal shape allows precise location of the anterior arm over the ideal osteosynthesis line (see NPL-1, Fig. 8). Therefore, the anterior arm acts as a tension bonding plate and replaces the superior plate of the double plate technique. The posterior arm, placed along the axis of the condylar neck, remains free of harmful bending strains as opposed to what happens to single conventional straight miniplates in the same position.

The subject matter of dependent claims 2-7, do not appear to contain any additional features which, in combination with the features of any claim they refer, meet the requirement of the Indian Patents Act, 1970, in respect of novelty.

Therefore, the subject matter of the application is not novel.

(2). आविष्कारी कदम / INVENTIVE STEP:

(1) ऊपर उद्धरित दस्तावेज़(जों) के संदर्भ D1, D2, NPL-1, NPL-2, NPL-3 में स्पष्ट अध्यापन(नों) को ध्यान में रखते हुए, निम्नलिखित कारणों से दावा(वों) (1-7) में आविष्कारी कदम की कमी है

Claim(s) (1-7) lack(s) inventive step, being obvious in view of teaching (s) of cited document(s) above under reference D1, D2, NPL-1, NPL-2, NPL-3 for the following reasons:



THE PATENT OFFICE

The subject matter of independent claim 1-7 lacks inventive step in view of the cited document D1, D2, and NPL-1, NPL-2, NPL-3 (reference mention in parenthesis related to this document).

The cited document D2 in purview of D5 (non patent literature: 3), discloses the feature of independent claim 1, about a device used in conjunction with fixation hardware to provide a two-stage process to address the competing needs of immobilization and re-establishment of normal stress strain trajectories in grafted bone (see D2, abstract). The stress and strain profile for an anatomic structure can be developed by taking a 3D CT scan of the anatomic structure and then, using that data developing a finite element analysis (FEA) of the anatomic region of interest. Any anatomic structure may be identified and evaluated (see D2, para [0026]).

FIG. 9 of cited document D2 illustrates stress distribution patterns around the implanted fibular graft during mastication; A) normal mandible, B) mandible reconstructed using Ti-6A1-4V hardware and a single fibular barrel graft, and C) mandibular reconstruction using Ti-6A1-4V hardware and a folded double fibular barrel graft (see D2, para [0047], claim 1, 14, 22).

FIG. 25 of cited document D2 illustrates components of the mandibular reconstruction using hardware and Bone Bandaid. FIG. 26 illustrates a release mechanism for the fixation hardware associated with the Bone Bandaid illustrated in FIG. 25. FIG. 25, the two-stage mechanism includes use of (1) a releasable mechanism comprised of Ti-6A1-4V, which assures bone healing and is released once the reconstructed bony tissue and any of its ligamentous attachments have completely healed, and (2) a stiffness-matched nitinol wireframe apparatus (referred to as the Bone Bandaid herein) which has the capability to recreate the normal stress/strain trajectories across (i.e., through) the engrafted bone after the healing period.

D5 or NPL-3 discloses about multiple fixation was performed, taking care to ensure that no stepping or fracture gaps were present at the inner and outer cortices. When bony gaps remained at the inner cortex, additional fixation was performed at the inner cortex over the lower border. When the bony fragmentation was severe at the outer cortex, additional fixation was conducted at the outer cortex of the lower third of the mandible (see NPL-3, Fig. 1A-1D). Multiple fixations were performed at the middle of the outer cortex both horizontally and vertically (see NPL-3, Fig. 1C). The microplates were placed and fixed perpendicular to the fracture line at least 3 sides of each bony segment to ensure complete bony contact and to prevent displacement. Fixation was performed while pushing on both mandible angles to maintain complete bony contact at the inner cortex. When the bony segment of the inner cortex was separated from the outer cortex, a 1.5-mm micro screw was used for bicortical fixation to reduce and fix it (see NPL-3, Fig. 1D).

D4 or NPL-2 discloses the independent claim 1 about a comminuted angle fractures or in the event that reduction is impossible through an intraoral approach, an extraoral technique with placement of a 2.4-mm reconstruction plate is the recommended treatment (see NPL-2, Fig. 13; art: 'preoperative management').

To facilitate treatment of comminuted fractures, one should first "simplify" the fracture. After the occlusion has been reestablished using maxillomandibular fixation (MMF), the fracture is exposed and small plates and/or screws are used to hold the fragments into their proper relationship to one another. A reconstruction bone plate is then applied to bridge the area of comminution (see NPL-2, Fig. 17).

Other dependent claim 2-7 do not contain any features which, in combination with the features of any claim to which they refer, meet the requirement of inventive step with respect to non patent literatures, & D1-D2.


Hence all the features of the instant application are disclosed in NPL-1, NPL-2, NPL-3, & D1, and D2. If teaching of non patent literatures, D1, and D2 are used, a person skilled in the art, without being inventive would readily arrive at the subject matter of all the claims. Therefore, the claim lacks inventive step under section 2(1)(j) of, The Patents Act, 1970.

(II) इस आवेदन का दावा (के दावे) सह-चलित आवेदन संख्या के दावे के परस्पर विरोध में हैं।
Claim(s) of the instant application conflict(s) with claim(s) of co-pending application no.

(4).पूकटन की दक्षता /SUFFICIENCY OF DISCLOSURE:

(I) विनिर्देश पूर्णतया: व विशेषकर आविष्कार तथा इसके संचालन तथा विधि के निष्पादन के संबंध में विवरण नहीं देते हैं।
The complete specification does not fully and particularly describe the invention and its operation and the method




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Maimanur
Tamil Nadu - 603 319

THE PATENT OFFICE

by which it is to be performed in respect of:

The complete specification shall fully and particularly describe the invention and its operation and the method by which it is to be performed as per section 10(4) of the Patent Act.

(II) विनिर्देश आविष्कार की सर्वोत्तम विधि जो आवेदक को ज्ञात है व जिसके लिए वह संरक्षण का दावा करने का हकदार है, उसे निम्नलिखित कारणों से प्रकट नहीं करता है।

The specification does not disclose the best method of performing the invention which is known to the applicant and for which he is entitled to claim protection for the following reasons:

The specification shall disclose the best method of performing the invention which is known to the applicant and for which he is entitled to claim protection as per section 10(4) of the Patent Act.

(III) सार /Abstract:

Necessary figure and title may be indicated in the abstract and abstract should be prepared in accordance with the instructions contained U/R 13(7)(b), 13(7)(c) and 13(7)(d) of the Patent Rules, 2003(as amended in 2006) Reference numerals wherever required in abstract may be given in parenthesis.

(IV) आविष्कार का शीर्षक /Title of Invention:

Title of the invention is not descriptive. A new title is required that is clearly indicative of the invention to which claims are directed.

(V) पेटेंट नियम, 2003 के नियम 15 के प्रावधानों के अनुसार निम्नलिखित कारणों से रेखाचित्र तैयार नहीं किए गए हैं।

Drawings are not prepared in accordance with the provisions of Rule 15 of the Patents Rules, 2003 for the following reasons:

The Drawings shall be sequentially or systematically numbered and shall bear the name of the applicant in the left hand top corner, the number of sheets of drawings and the consecutive number of each sheet in the right hand top corner and the signature of the applicant or his agent in the right hand bottom corner. The drawings referred to in the specification should be prepared in accordance with the instructions contained in Rule 15 of the Patents Rules, 2003 (as amended in 2006).

(5).क्षेत्र /SCOPE:

(I) दावा(वे) 1 आविष्कार के उस क्षेत्र जिस के लिए संरक्षण का दावा किया गया है उसे निम्नलिखित कारणों से परिभाषित नहीं करता(ते) है।

Claim(s) 1 does/do not define the scope of invention for which the protection is claimed for the following reasons:

Claims 1-7 do not sufficiently define the invention. The claims, as worded, are vague and indefinite. Claims should be clear and succinct. The applicant is asked to include only those technical features in the principal claim (i.e. claim 1) to which regard as invention and on which novelty and inventiveness can be based on by defining the scope of the invention. The technical features as claimed in principal claim can be further limited/expressed in dependent claim(s).

(6).स्पष्टता एवं संक्षिप्तता /CLARITY AND CONCISENESS:




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur,
Cheyvalur Taluk, Cheyvalur,
Tamil Nadu

THE PATENT OFFICE

(I) दावा(वे) 1 के संबंध में स्पष्ट रूप से परीभाषित नहीं हैं।
Claim(s) 1 are not clearly worded in respect of:

1. Characterizing clause should be clear. Principal claim should be in two part form for clear understanding of inventive features.
2. The word "we claim", used in independent claim 1, makes the statement vague and imprecise and further implies that the subject-matter for which protection is sought may be different to that defined by the claims, thereby resulting in a lack of clarity of the claims when the description is used to interpret the claims. Such a statement should, therefore, be amended to remove this inconsistency.

(7).परिभाषिकता /DEFINITIVENESS:

(I) दावा(वे)2-7 निम्नलिखित कारणों से आविष्कार को पर्याप्त रूप से परीभाषित नहीं करता(ते) हैं
Claim(s) 2-7 do not sufficiently define the invention for the reasons as follows:

1. The word "said invention", used in paragraph of the description, claims makes the statement vague and imprecise and further implies that the subject-matter for which protection is sought may be different to that defined by the claims, thereby resulting in a lack of clarity of the claims when the description is used to interpret the claims. Such a statement should, therefore, be amended to remove this inconsistency.
2. Indefinite term "from the claim", is not clear and it should be replaced with "as claimed in" to remove the inconsistency in dependent claims.
3. Dependent claim 2-7 is very broad in nature by its term as used for the protection of the claim and not within the boundary of the principal claim. Therefore, the terminology used for features of the subject matter for which protection is sought do not fulfill the requirements of section 10(4)(c) of The Patents Act, 1970 (as amended).
4. The word "novel" used in the description of the invention should be removed therefrom since it is presumed that an application for patent is filed for claiming a vague subject matter not understanding its particularity.

(8).अन्य आवश्यकताएँ /OTHERS REQUIREMENTS:

- (I)
 1. "4. Title of Invention" or "5. Claims", "7. Abstract", this type of numerical marking must be avoided while drafting the complete specification. So, it should be properly drafted as prescribed in rule 9 of the Patents Rules, 2003 (as amended).
 2. Preamble to the description given in form 2 should be corrected as indicated therein.

भाग - III: औपचारिक आवश्यकताएँ /PART-III: FORMAL REQUIREMENTS

आपत्तियाँ /Objections	टिप्पणी /Remarks
Statement & Under Taking (Form 3 Details)	<p>Details regarding application for Patents which may be filed outside India from time to time or the same or substantially the same invention should be furnished within six months from the date of filing of the said application under clause (b) of subsection (1) of section 8 and rule 12(1) of Indian Patents Act.</p> <p style="text-align: right;">PRINCIPAL Prof.Dr.S.Karthiga Kannan, MDS., ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL Chennai - 600 032, Chengalpattu District, Tamil Nadu - 603</p>
	1. The technical features of the claims shall be provided with reference numbers placed in

THE PATENT OFFICE

Format of Specification (rule 13)	<p>parenthesis to increase the intelligibility of the claims U/R 13(4) of the Patents Rule, 2003 (as amended in 2006).</p> <p>2. Abstract should be filed in accordance with the instructions given 13(7(d)) of the Patents Rule, 2003 (as amended in 2006).</p> <p>3. Complete specification should be prepared as required u/s 10 of the Indian Patents Act, 1970 and should be drafted in proper format.</p> <p>4. The complete specification should be prepared following the margin and other requirements like line numbering etc. as prescribed in rule 9 of the Patents Rules, 2003 (as amended). Further if any fees required to be paid for extra pages resulting there in should be paid.</p>
Format of Drawings	<p>The Drawings shall be sequentially or systematically numbered and shall bear the name of the applicant in the left hand top corner, the number of sheets of drawings and the consecutive number of each sheet in the right hand top corner and the signature of the applicant or his agent in the right hand bottom corner. The drawings referred to in the specification should be prepared in accordance with the instructions contained in Rule 15 of the Patents Rules, 2003 (as amended in 2006).</p>
Other Deficiencies	<p>1. "5. Claim"; "4. Description" like heading is vague and imprecise and this shall be deleted/amended with only 'Claim', 'Description' as headings. This improperness of the entire description and claims shall be properly drafted.</p> <p>2. Irrelevant portion shall be deleted as per Rule 13(5) and blank spaces shall be scored out in the complete specification.</p> <p>3. Claims should be start with the preamble – "I/We Claim" on separate page under the Patents Act vide clause 03.16(t) of chapter 05 of "Manual of Patent Office Practice and Procedure-2011" of Indian Patent Office.</p>

भाग-IV: रिकॉर्ड में दस्तावेज़ /PART-IV: DOCUMENTS ON RECORD

निम्नलिखित दस्तावेज़ों के आधार पर यह परीक्षण रिपोर्ट तैयार की गयी है

The examination report has been prepared based on the following documents:

कार्यसूची तिथि / Docket Date	कार्यसूची संख्या /Docket Number	पूर्ववर्ति संख्या विवरण /Entry Number Description
27 Nov 2019	100244	1-New Application For Patent With Provisional /Complete Specification
27 Nov 2019	100244	2-Complete After Provisional Specification - Form 2 Check For No. OF Pages & Claims
27 Nov 2019	100244	3-Statement & Undertaking - Form 3
27 Nov 2019	100244	28(i)-Request For Examination After 18 months Publication - Form 18
27 Nov 2019	100244	5-Declaration As To Inventorship - Form 5
28 Nov 2019	100655	12-Request For Early Publication - Form 9
29 Jun 2021	55937	11-Mention Of Inventor As Such In A Patent - Form 8
29 Jun 2021	55937	18(iii)-Changing Name/Address/Nationality/Address For Service Form 13

THE PATENT OFFICE


29 Jun 2021	55937	45-Form Of Authorisation Of Patent Agent - Form 26
13 Jul 2021	60134	OTHERS(NON CASH)

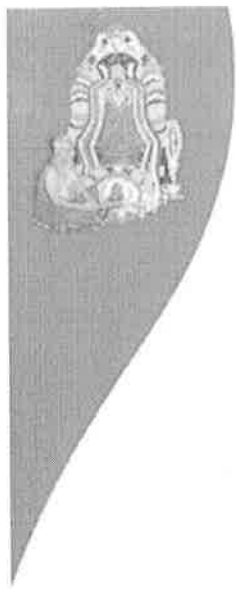
नियंत्रक का नाम /Name of the Controller: Swati Pandey

नियंत्रक स्थान /Controller Location: Kolkata

टिप्पणी: परीक्षण रिपोर्ट का उत्तर दाखिल करने की अंतिम तिथि / Note: Last date for filing response to the Examination Report:
25/01/2022




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL

Recognised by Dental Council of India
Affiliated to The Tamilnadu Dr.M.G.R Medical University

A Unit of Adhiparasakthi Charitable, Medical, Educational & Cultural Trust

COPYRIGHTS APPLIED AND REGISTERED

1. **Topic** - Finite Element Model Analysis of stress distribution pattern and centre of resistance in micro osteoperforation assisted individual and conventional canine retraction – An in vitro study **Reg No L-112055/2022**
Author Name – Dr.Sruthi, Dr. Sudhakar
2. **Topic** – Comparative evaluation of stress distribution patterns and location of centre of resistance during temporary anchorage device assisted molar intrusion with and without micro osteoperforation – A 3 dimensional finite element analysis
Reg No – L-112060/2022
Author Name – Dr.Aswini Soundharya, Dr.Sudhakar
3. **Topic** – Evaluation of centre of resistance and stress distribution pattern in anterior part of maxilla during decrowding assisted with microosteoperforation – 3 dimensional finite element study **Reg no – L-112062/2022**
Author name – Dr. Pandiganesan, Dr.V. Sudhakar
4. **Topic** - Evaluation of stress distribution patterns at infra zygomatic crest implant site during intrusion and retraction – A three dimensional finite element analysis
Reg No – L-112092/2022
Author Name – Dr. Praveen Kumar, Dr.Sudhakar.V
5. **Topic** – Self retaining flap **Reg no – L-112464/2022**
Author Name – Dr.M.James Antony Bhagat
6. **Topic** – Leg raise and Leg fold manoeuver to avoid syncope **Reg no L-112584/2022**
Author Name – Dr.James Antony Bhagat.M



भारत सरकार / GOVERNMENT OF INDIA

कॉपीराइट कार्यालय / Copyright Office

बौद्धिक संपदा भवन, प्लॉट संख्या 32, सेक्टर 14, द्वारका, नई दिल्ली-110078 फोन: 011-28032496

Intellectual Property Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: 011-28032496

रसीद / Receipt



Copyright Office

PAGE No : 1

To,
Dr.Deepa-Boppana
23/20 Mannapa Lane-Old washermen pet-600021
(M)-9962729896 : E-mail- intellpat@gmail.com

RECEIPT NO : 39092
FILING DATE : 08/12/2021
BRANCH : Delhi
USER : intellpat

S.No	Form	Diary No.	Request No	Title	Amount (Rupees)
1	Form-XIV	29603/2021-CO/L	37485	EVALUATION OF STRESS DISTRIBUTION PATTERNS AT INFRAZYGOMATIC CREST IMPLANT SITE DURING RETRACTION - A THREE DIMENSIONAL FINITE ELEMENT ANALYSIS	500
Amount in Words				Rupees Five Hundreds	500

PAYMENT MODE	Transaction Id	CIN
Online	C-0000041308	0812210013910

(Administrative Officer)

*This is a computer generated receipt, hence no signature required.

*Please provide your email id with every form or document submitted to the Copyright office so that you may also receive acknowledgements and other documents by email.



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meimaruvalthur
Cheyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



भारत सरकार / GOVERNMENT OF INDIA

कॉपीराइट कार्यालय / Copyright Office

बौद्धिक संपदा भवन, प्लॉट संख्या 32, सेक्टर 14, द्वारका, नई दिल्ली-110078 फोन: 011-28032496
Intellectual Property Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: 011-28032496

रसीद / Receipt



PAGE No : 1

To,
Dr.Deepa-Boppana
23/20 Mannapa Lane-Old washermen pet-600021
(M)-9962729896 : E-mail- intellpat@gmail.com

RECEIPT NO : 39096
FILING DATE : 08/12/2021
BRANCH : Delhi
USER : intellpat

S.No	Form	Diary No.	Request No	Title	Amount (Rupees)
1	Form-XIV	29607/2021-CO/L	37490	FINITE ELEMENT ANALYSIS OF STRESS DISTRIBUTION PATTERN AND CENTRE OF RESISTANCE IN MICRO-OSTEOPERFORATION ASSISTED CANINE RETRACTION AND CONVENTIONAL CANINE RETRACTION - AN INVITRO STUDY	500
Amount in Words				Rupees Five Hundreds	500

PAYMENT MODE	Transaction Id	CIN
Online	C-0000041313	0812210014820

(Administrative Officer)

*This is a computer generated receipt, hence no signature required.

*Please provide your email id with every form or document submitted to the Copyright office so that you may also receive acknowledgements and other documents by email.



S. Karthiga
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



भारत सरकार / GOVERNMENT OF INDIA

कॉपीराइट कार्यालय / Copyright Office

बौद्धिक संपदा भवन, प्लॉट संख्या 32, सेक्टर 14, द्वारका, नई दिल्ली-110078 फोन: 011-28032496

Intellectual Property Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: 011-28032496

रसीद / Receipt



Copyright Office

PAGE No : 1

To,
Dr.Deepa-Boppana
23/20 Mannapa Lane-Old washermen pet-600021
(M)-9962729896 : E-mail- intellpat@gmail.com

RECEIPT NO : 39120
FILING DATE : 08/12/2021
BRANCH : Delhi
USER : intellpat

S.No	Form	Diary No.	Request No	Title	Amount (Rupees)
1	Form-XIV	29631/2021-CO/L	37521	EVALUATION OF CENTRE OF RESISTANCE AND STRESS DISTRIBUTION PATTERN IN ANTERIOR PART OF MAXILLA DURING DECROWDING ASSISTED WITH AND WITHOUT MICRO OSTEOPERFORATION - A FINITE ELEMENT STUDY	500
Amount in Words				Rupees Five Hundreds	500

PAYMENT MODE	Transaction Id	CIN
Online	C-0000041345	0812210019703

(Administrative Officer)

*This is a computer generated receipt, hence no signature required.

*Please provide your email id with every form or document submitted to the Copyright office so that you may also receive acknowledgements and other documents by email.



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



भारत सरकार / GOVERNMENT OF INDIA

कॉपीराइट कार्यालय / Copyright Office

बौद्धिक संपदा भवन, प्लॉट संख्या 32, सेक्टर 14, द्वारका, नई दिल्ली-110078 फोन: 011-28032496

Intellectual Property Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: 011-28032496

रसीद / Receipt



Copyright Office

PAGE No : 1

To,
Dr.Deepa-Boppana
23/20 Mannapa Lane-Old washermen pet-600021
(M)-9962729896 : E-mail- intellpat@gmail.com

RECEIPT NO : 39106
FILING DATE : 08/12/2021
BRANCH : Delhi
USER : intellpat

S.No	Form	Diary No.	Request No	Title	Amount (Rupees)
1	Form-XIV	29617/2021-CO/L	37500	COMPARATIVE EVALUATION OF STRESS DISTRIBUTION PATTERNS AND LOCATION OF CENTRE OF RESISTANCE DURING TEMPORARY ANCHORAGE DEVICE ASSISTED MOLAR INTRUSION WITH AND WITHOUT MICRO-OSTEOPERFORATION - A 3 DIMENSIONAL FINITE ELEMENT ANALYSIS	500
Amount in Words				Rupees Five Hundreds	500

PAYMENT MODE	Transaction Id	CIN
Online	C-0000041324	0812210017049

(Administrative Officer)

*This is a computer generated receipt, hence no signature required.

*Please provide your email id with every form or document submitted to the Copyright office so that you may also receive acknowledgements and other documents by email.



S. Karthiga Kannan
PRINCIPAL
Prof.Dr.S.Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Meenaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



भारत सरकार / GOVERNMENT OF INDIA

कॉपीराइट कार्यालय / Copyright Office

बौद्धिक संपदा भवन, प्लॉट संख्या 32, सेक्टर 14, द्वारका, नई दिल्ली-110078 फोन: 011-28032496
Intellectual Property Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: 011-28032496

रसीद / Receipt



PAGE No : 1

To,
Dr. Deepa-Boppana
23/20 Mannapa Lane-Old washermen pet-600021
(M)-9962729896 : E-mail- intellpat@gmail.com

RECEIPT NO : 41428
FILING DATE : 29/12/2021
BRANCH : Delhi
USER : intellpat

S.No	Form	Diary No.	Request No	Title	Amount (Rupees)
1	Form-XIV	31853/2021-CO/L	39880	LEG RAISE AND LEG FOLD MANOEUEVER TO AVOID SYNCOPE	500
Amount in Words				Rupees Five Hundreds	500

PAYMENT MODE	Transaction Id	CIN
Online	C-0000043913	2912210015719

(Administrative Officer)

*This is a computer generated receipt, hence no signature required.

*Please provide your email id with every form or document submitted to the Copyright office so that you may also receive acknowledgements and other documents by email.



S. Karthiga
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



भारत सरकार / GOVERNMENT OF INDIA

कॉपीराइट कार्यालय / Copyright Office

बौद्धिक संपदा भवन, प्लॉट संख्या 32, सेक्टर 14, द्वारका, नई दिल्ली-110078 फोन: 011-28032496

Intellectual Property Bhawan, Plot No. 32, Sector 14, Dwarka, New Delhi-110078 Phone: 011-28032496

रसीद / Receipt



Copyright Office

PAGE No : 1

To,
Dr. Deepa-Boppana
23/20 Mannapa Lane-Old washermen pet-600021
(M)-9962729896 : E-mail- intellpat@gmail.com

RECEIPT NO : 41419
FILING DATE : 29/12/2021
BRANCH : Delhi
USER : intellpat

S.No	Form	Diary No.	Request No	Title	Amount (Rupees)
1	Form-XIV	31844/2021-CO/L	39872	SELF RETAINING FLAP FOR ORAL SURGERY	500
Amount in Words				Rupees Five Hundreds	500

PAYMENT MODE	Transaction Id	CIN
Online	C-0000043905	2912210015374

(Administrative Officer)

*This is a computer generated receipt, hence no signature required.

*Please provide your email id with every form or document submitted to the Copyright office so that you may also receive acknowledgements and other documents by email.



Stella K
PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Self retaining anchoring suture for minor oral surgery

Introduction

In performing minor oral surgery, intra oral flapdesign and careful handling of flap during surgery is very important as it has its impact in post-operative wound healing (1). Flap is designed with the aim of securing sufficient access to the bone. Once the flap has been raised, it is retracted in order to keep the bone surface visible and accessible, and to avoid damage to either the flap or the surrounding tissue during the procedure (2). Hence the retraction of flap will provide access to the surgeon for the better surgical outcome with the help of the surgical team

Self retaining anchor sutures:

After placing the planned incision, the Mucoperiosteal flap elevated was sutured to the labial / buccal mucosa using the 4-0 ethilon anchor sutures at 2 or 3 points (Fig below) Based on the flap width exposing the complete labial aspect of the bone such that the flap becomes self-retained. Once the cotisen cheek retractor is placed the operating field becomes well isolated from the surrounding tissues without the need for any manual retraction. After which the surgical procedure can be carried out.

This simple flap retaining stitch has the advantage of providing a clear surgical field for the operator without the need for retraction therefore unnecessary soft tissue manipulation with traction force can be avoided.

It also minimises stress and fatigueness in the operators non dominant arm.

References

1. Suleiman MS. The Effect of Flap Design on Wound Healing after Periapical Surgery: A comparative Study. *Al-Rafidain Dent J.* 2008; 8(1): 120– 127
2. CerveraBallester J, PeñarrochaOltra D, Soto Peñaloza D, PeñarrochaDiago M. New perspectives in periapical surgery: Flap detachment and retraction. *J Oral Science Rehabilitation.* 2018 Mar;4(1):24–30
3. Wells, A.C., Kjellman, M., Harper, S.J.F. *et al.* Operating hurts: a study of EAES surgeons. *SurgEndosc* **33**, 933–940 (2019). <https://doi.org/10.1007/s00464-018-6574-5>




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Leg raise leg folds manoeuvre to avoid syncope

Background

During dental management patient is under stress psychologically. Syncope is the most common complications during dental treatments. Physiologically it is due to long duration static position of patient and peripheral pooling of blood. Peripheral pooling of blood is another physiological response to handle stress and fright situation, such that blood supply is increased to the periphery (Muscles of the leg). But as there is no movement of the muscle the peripheral vasodilation results in pooling of blood and the cardiac return is reduced. Thereby the blood flow and oxygen supply to the brain is reduced. Thus resulting in syncope.

Leg raise and leg fold manoeuvre

Leg raise and leg folds is a simple manoeuvre done before and during treatments with the aim of functionally enabling the muscles to pump blood thereby avoiding peripheral pooling of blood and increasing the cardiac return. Therefore the primary reason for syncope can be completely avoided.

Patient is educated about the simple manoeuvre of leg raise and leg folds before treatment and is trained in performing the same. Before treatment patient will fold and stretch each of his legs individually 5 times and similarly raise each leg 5 times individually.

In-between treatment during short breaks patient is encouraged to do the same. During procedure patient can repeat these movements at regular intervals. This novel method can completely avoid the commonest symptom of syncope.

Note- However clinical trials need to be done to prove the efficacy of this simple manoeuvre.


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

Ref.No: BHB/CR-DB/061121/P

Date: 06/11/2021

To

Dr. S.KARTHIGA KANNAN,
Prof. & Principal
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU, INDIA

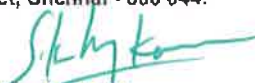
DEBIT NOTE

DESCRIPTION	Amount
Professional fee for preparing and filing copy right application for the work titled " FINITE ELEMENT MODEL ANALYSIS OF STRESS DISTRIBUTION PATTERN AND CENTRE OF RESISTANCE IN MICRO-OSTEOPERFORATION ASSISTED INDIVIDUAL AND CONVENTIONAL CANINE RETRACTION-AN INVITRO STUDY " Author Name: 1. Dr. SRUTHI 2. Dr. V. SUDHAKAR	Rs.8,000.00
Professional fee for preparing and filing copy right application for the work titled " COMPARATIVE EVALUATION OF STRESS DISTRIBUTION PATTERNS AND LOCATION OF CENTRE OF RESISTANCE DURING TEMPORARY ANCHORAGE DEVICE ASSISTED MOLAR INTRUSION WITH AND WITHOUT MICRO-OSTEOPERFORATION – A 3 DIMENSIONAL FINITE ELEMENT ANALYSIS " Author Name: 1. Dr. ASWINI SOUNDHARYA 2. Dr. V. SUDHAKAR	Rs.8,000.00
Professional fee for preparing and filing copy right application for the work titled " EVALUATION OF "	Rs.8,000.00

Sai Graha Flats, Plot No. 2, G1, No. 5/6, Ragava Iyer 1st Street, Purushotam Nagar, Chrompet, Chennai - 600 044.

E-mail : intellpat@gmail.com Web : www.intellpat.com




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

<p>CENTRE OF RESISTANCE AND STRESS DISTRIBUTION PATTERN IN ANTERIOR PART OF MAXILLA DURING DECROWDING ASSISTED WITH MICROOSTEOPERFORATION-3DIMENSIONAL FINITE ELEMENT STUDY."</p> <p>Author Name: 1. Dr. PANDIGANESAN 2. Dr. V. SUDHAKAR</p>	
<p>Professional fee for preparing and filing copy right application for the work titled "EVALUATION OF STRESS DISTRIBUTION PATTERNS AT INFRAZYGOMATIC CREST IMPLANT SITE DURING INTRUSION AND RETRACTION - A THREE-DIMENSIONAL FINITE ELEMENT ANALYSIS"</p> <p>Author Name: 1. Dr. PRAVEENKUMAR 2. Dr. V. SUDHAKAR</p>	Rs.8,000.00
<p>Professional fee for preparing and filing copy right application for the work titled "SELF RETAINING FLAP"</p> <p>Author Name: 1. Dr.M.James Antony Bhagat MDS</p>	Rs.8,000.00
<p>Professional fee for preparing and filing copy right application for the work titled "LEG RAISE AND LEG FOLD MANOEUVRE TO AVOID SYNCOPE"</p> <p>Author Name: 2. Dr.M.James Antony Bhagat MDS</p>	Rs.8,000.00
<p style="text-align: center;">Total In words: Rupees forty eight thousands only</p>	Rs 48,000.00

B. Deepa
(Dr.B.Deepa)





Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

Ref.No: BHB/CR-DB/061121/ O

Date: 06/11/2021

To

Dr. S.KARTHIGA KANNAN,
Prof. & Principal
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU, INDIA


DEBIT NOTE

DESCRIPTION	Amount
Official fee for filing copy right application for the work titled "FINITE ELEMENT MODEL ANALYSIS OF STRESS DISTRIBUTION PATTERN AND CENTRE OF RESISTANCE IN MICRO- OSTEOPERFORATION ASSISTED INDIVIDUAL AND CONVENTIONAL CANINE RETRACTION-AN INVITRO STUDY" Author Name: 1. Dr. SRUTHI 2. Dr. V. SUDHAKAR	Rs.500.00
Official fee for filing copy right application for the work titled "COMPARATIVE EVALUATION OF STRESS DISTRIBUTION PATTERNS AND LOCATION OF CENTRE OF RESISTANCE DURING TEMPORARY ANCHORAGE DEVICE ASSISTED MOLAR INTRUSION WITH AND WITHOUT MICRO-OSTEOPERFORATION – A 3 DIMENSIONAL FINITE ELEMENT ANALYSIS" Author Name: 1. Dr. ASWINI SOUNDHARYA 2. Dr. V. SUDHAKAR	Rs.500.00
Official fee for filing copy right application for the work titled "EVALUATION OF CENTRE OF RESISTANCE AND STRESS DISTRIBUTION PATTERN IN ANTERIOR PART OF MAXILLA DURING DECROWDING ASSISTED WITH MICROOSTEOPERFORATION-	Rs.500.00

Sai Graha Flats, Plot No. 2, G1, No. 5/6, Ragava Iyer 1st Street, Purushotam Nagar, Chrompet, Chennai - 600 044.

E-mail : intellpat@gmail.com Web : www.intellpat.com




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, M.D.
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319





Dr. B. DEEPA, MSc., Ph.D., L.L.B.,

Advocate - Madras High Court
Indian Registered Patent Attorney

<p>3DIMENSIONAL FINITE ELEMENT STUDY.”</p> <p>Author Name: 1. Dr. PANDIGANESAN 2. Dr. V. SUDHAKAR</p>	
<p>Official fee for filing copy right application for the work titled “EVALUATION OF STRESS DISTRIBUTION PATTERNS AT INFRAZYGOMATIC CREST IMPLANT SITE DURING INTRUSION AND RETRACTION - A THREE-DIMENSIONAL FINITE ELEMENT ANALYSIS”</p> <p>Author Name: 1. Dr. PRAVEENKUMAR 2. Dr. V. SUDHAKAR</p>	Rs.500.00
<p>Official fee for filing copy right application for the work titled “SELF RETAINING FLAP”</p> <p>Author Name: 1. Dr.M.James Antony Bhagat MDS</p>	Rs.500.00
<p>Official fee for filing copy right application for the work titled “LEG RAISE AND LEG FOLD MANOEUVRE TO AVOID SYNCOPE”</p> <p>Author Name: 1. Dr.M.James Antony Bhagat MDS</p>	Rs.500.00
<p style="text-align: center;">Total</p> <p>In words: Rupees three thousands only</p>	Rs 3,000.00

B. Deepa
(Dr.B.Deepa)






Dated : 22/02/2022

1. Registration Number : **L-112055/2022**
2. Name, address and nationality of the applicant : **ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN**
3. Nature of the applicant's interest in the copyright of the work : **OWNER**
4. Class and description of the work : **LITERARY/ DRAMATIC WORK FINITE ELEMENT
ANALYSIS OF STRESS DISTRIBUTION PATTERN AND
CENTRE OF RESISTANCE IN MICRO OSTEOPERFORATION
ASSISTED CANINE RETRACTION AND CONVENTIONAL
CANINE RETRACTION AN INVITRO STUDY**
5. Title of the work : **FINITE ELEMENT ANALYSIS OF STRESS DISTRIBUTION
PATTERN AND CENTRE OF RESISTANCE IN MICRO-
OSTEOPERFORATION ASSISTED CANINE RETRACTION
AND CONVENTIONAL CANINE RETRACTION - AN
INVITRO STUDY**
6. Language of the work : **ENGLISH**




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

Extracts from the Register of Copyrights



Dated : 22/02/2022

1. Registration Number : **L-112060/2022**
2. Name, address and nationality of the applicant : ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN
3. Nature of the applicant's interest in the copyright of the work : OWNER
4. Class and description of the work : LITERARY/ DRAMATIC WORK
5. Title of the work : COMPARATIVE EVALUATION OF STRESS DISTRIBUTION
PATTERNS AND LOCATION OF CENTRE OF RESISTANCE
DURING TEMPORARY ANCHORAGE ASSISTED
MOLAR INTRUSION WITH AND WITHOUT MICRO-
OSTEOPERFORATION - A 3 DIMENSIONAL FINITE
ELEMENT ANALYSIS
6. Language of the work : ENGLISH




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Extracts from the Register of Copyrights



Dated : 22/02/2022

1. Registration Number : **L-112062/2022**
2. Name, address and nationality of the applicant : **ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN**
3. Nature of the applicant's interest in the copyright of the work : **OWNER**
4. Class and description of the work : **LITERARY/ DRAMATIC WORK EVALUATION OF CENTRE
OF RESISTANCE AND STRESS DISTRIBUTION PATTERN IN
ANTERIOR PART OF MAXILLA DURING DECROWDING
ASSISTED WITH AND WITHOUT MICRO
OSTEOPERFORATION A FINITE ELEMENT STUDY**
5. Title of the work : **EVALUATION OF CENTRE OF RESISTANCE AND STRESS
DISTRIBUTION PATTERN IN ANTERIOR PART OF
MAXILLA DURING DECROWDING ASSISTED WITH AND
WITHOUT MICRO OSTEOPERFORATION - A FINITE
ELEMENT STUDY**
6. Language of the work : **ENGLISH**





PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Dated : 22/02/2022

1. Registration Number : **L-112092/2022**
2. Name, address and nationality of the applicant : **ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN**
3. Nature of the applicant's interest in the copyright of the work : **OWNER**
4. Class and description of the work : **LITERARY/ DRAMATIC WORK EVALUATION OF STRESS
DISTRIBUTION PATTERNS AT INFRAZYGOMATIC CREST
IMPLANT SITE DURING RETRACTION A THREE
DIMENSIONAL FINITE ELEMENT ANALYSIS**
5. Title of the work : **EVALUATION OF STRESS DISTRIBUTION PATTERNS AT
INFRAZYGOMATIC CREST IMPLANT SITE DURING
RETRACTION - A THREE DIMENSIONAL FINITE ELEMENT
ANALYSIS**
6. Language of the work : **ENGLISH**




PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319

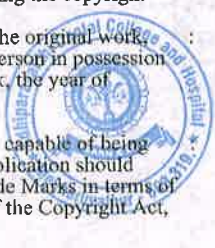


Extracts from the Register of Copyrights



Dated : 28/02/2022

1. Registration Number : **L-112464/2022**
2. Name, address and nationality of the applicant : **ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN**
3. Nature of the applicant's interest in the copyright of the work : **OWNER**
4. Class and description of the work : **LITERARY/ DRAMATIC WORK SELF RETAINING FLAP FOR
ORAL SURGERY**
5. Title of the work : **SELF RETAINING FLAP FOR ORAL SURGERY**
6. Language of the work : **ENGLISH**
7. Name, address and nationality of the author and if the author is deceased, date of his decease : **DR. M. JAMES ANTONY BHAGAT , READER
DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
MELMARUVATHUR - 603319
KANCHIPURAM DIST
TAMIL NADU,INDIA-
INDIAN**
8. Whether the work is published or unpublished : **UNPUBLISHED**
9. Year and country of first publication and name, address and nationality of the publisher : **N.A.**
10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers : **N.A.**
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 : **ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN**
12. Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright : **N.A.**
13. 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. 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.**




S. Karthiga Kannan
PRINCIPAL

Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319



Dated : 28/02/2022

- | | | |
|--|---|--|
| 1. Registration Number | : | L-112584/2022 |
| 2. Name, address and nationality of the applicant | : | ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN |
| 3. Nature of the applicant's interest in the copyright of the work | : | OWNER |
| 4. Class and description of the work | : | LITERARY/ DRAMATIC WORK LEG RAISE AND LEG FOLD
MANOEUVER TO AVOID SYNCOPE |
| 5. Title of the work | : | LEG RAISE AND LEG FOLD MANOEUVER TO AVOID
SYNCOPE |
| 6. Language of the work | : | ENGLISH |
| 7. Name, address and nationality of the author and if the author is deceased, date of his decease | : | DR. M. JAMES ANTONY BHAGAT , READER
DEPARTMENT OF ORAL AND MAXILLOFACIAL SURGERY
ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL
MELMARUVATHUR - 603319
KANCHIPURAM DIST
TAMIL NADU,INDIA-
INDIAN |
| 8. Whether the work is published or unpublished | : | UNPUBLISHED |
| 9. Year and country of first publication and name, address and nationality of the publisher | : | N.A. |
| 10. Years and countries of subsequent publications, if any, and names, addresses and nationalities of the publishers | : | N.A. |
| 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 | : | ADHIPARASAKTHI DENTAL COLLEGE & HOSPITAL ,
MELMARUVATHUR - 603319,
KANCHIPURAM DIST,
TAMIL NADU,
INDIA-603319
INDIAN |
| 12. Names, addresses and nationalities of other persons, if any, authorised to assign or licence of rights comprising the copyright | : | N.A. |
| 13. 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. 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. |


PRINCIPAL
Prof. Dr. S. Karthiga Kannan, MDS.,
ADHIPARASAKTHI
DENTAL COLLEGE & HOSPITAL
Hospital Road, Melmaruvathur
Cheyyur Taluk, Chengalpattu District
Tamil Nadu - 603 319