



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)
Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)
Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456
E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

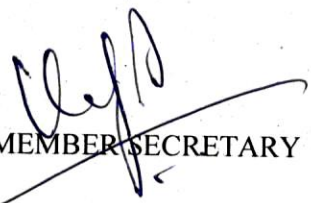
Date : 09.09.2014

INSTITUTIONAL CODE OF ETHICS

The Institutional Ethical Committee – MIDS (IEC-MIDS) has been established for the conduct of research in an ethical manner as per the guidelines and standard, to prevent the malpractices. Institute has adopted code of conduct for research which includes the following:

1. Dental experiment and human research should be carried out in an ethical manner.
2. The committee is dedicated to oversee the rights and well-being of research subjects /participants in the scientific study.
3. The research in human experiments should not involve the participants who are not willing to participate in the study.
4. Duration of the project, problems anticipated, project management, ethical considerations, informed consent document, budget, funding organization, collaborations involved in the study to be submitted.
5. The document submitted to ethical committee for review should contain a project summary which includes introduction, objectives of the Study, background rationales, review of literature, methodology, data collection & statistical analysis and references.
6. To curb the plagiarism in research work
7. To promote quality research work
8. Quality assurance, expected outcome of the study, dissemination of results & publication policy to be informed at the time of presentation of study to IEC - MIDS.


CHAIRPERSON


MEMBER SECRETARY


PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 09.09.2014

UNDERTAKING BY THE ETHICS COMMITTEE

1. FULL NAME, ADDRESS & TITLE OF THE CHAIRPERSON:

Dr. Mukka Pratap Kumar

Vice Principal

Meghna Institute of Dental Sciences,

Mallaram, Nizamabad

2.NAME & ADDRESS OF THE OFFICE OF THE ETHICS COMMITTEE:

Institutional Ethics Committee – MIDS

Meghna Institute of Dental Sciences,

Mallaram, Nizamabad

3.NAME, QUALIFICATION & DESIGNATION OF ALL THE MEMBERS OF THE ETHICS COMMITTEE:

4.COMMITMENTS:

S.no	Name	Qualification with specialization	Current organization	Telephone number	Designation/role of member in Ethics Committee
1.	Dr. Mukka Pratap Kumar	MDS, Endodontics	MIDS	9848072945	Chair Person
2	Dr.Kalyan Chakravarthy	MDS, Prosthodontics	MIDS	7032671782	Member Secretariat
3	Dr. M Suresh Kumar	MIDS, Oral Surgery	MIDS	9441686080	Member Secretariat
3.	Dr.P.Ravindranath reddy	MDS, Pedodontics	MIDS	9440148901	Member Secretariat
4.	Dr. Anasuri Suman kumar	MD, General Pathology	MIDS	9390929011	Basic Medical Scientist

Pratap
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

5.	Dr. Sushma Naag Vembar	MDS, Oral & Maxillofacial Pathology	MIDS	9885864376	Clinician
6.	Dr. Harsha Vardhan T	MDS, Oral Medicine & Radiology	MIDS	9246427776	Clinician
7	Dr. Arun Shyam	MDS, Public Health dentistry	MIDS	9959765242	Clinician
7.	Dr. Hemachandra Babu Chilakapudi	MDS, Periodontics	MIDS	9885084261	Clinician
8.	Mr. Gopi S Kajapur	BA	NGO	9948770959	Social Scientist

1.The committee shall review and accord its approval to a Biomedical Research and carry ongoing review of the study at appropriate intervals as specified in latest edition of National ethical guidelines for biomedical and health research involving human participants-ICMR for safe guarding the rights, safety and well-being of the research participants

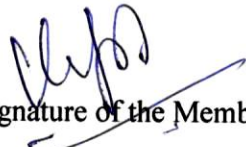
2. In case of any serious adverse event occurring to research participants during the research study, the committee shall analyze and forward its opinion as per procedures specified under National Ethical Guidelines for Biomedical and Health Research involving Human Participants.

3. The Committee shall allow experts/official authorized by Department of Health Research to enter its premises to inspect any record, data or any document related to research study and provide adequate replies to any query raised by such experts/officials in relation to the conduct of Biomedical and Health Research.

4. We agree to maintain adequate and accurate records after the completion or termination of biomedical and health research study for not less than 3 years from the date of completion or the termination of the study (both hard and soft copies).


Signature of the Chair-Person

Date:


Signature of the Member Secretary

Date:


PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)
Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)
Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456
E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date:11.09.2017

INSTITUTIONAL ETHICS COMMITTEE (IEC-MIDS)

Greetings from Institutional Ethics Committee - MIDS

This is to inform all the Faculties, PG, & UG, students, we are inviting for research proposal application for initial approval from IEC-MIDS for the 2017- 2018 Session. Those who are planning for the research projects including the short studies and PG dissertation, requested to submit the research proposal/ protocol in a prescribed format given below. The application should be sent to the "IEC secretariat, Meghna Institute of Dental Sciences" within 15 days of this notification.

The date and place of the meeting, the rules and regulation of conduct of the meeting will be notified later.

S.no	Name	Qualification with specialization	Current organization	Telephone number	Designation/role of member in Ethics Committee
1.	Dr. Mukka Pratap Kumar	MDS, Endodontics	MIDS	9848072945	Chair Person
2	Dr.Kalyan Chakravarthy	MDS, Prosthodontics	MIDS	7032671782	Member Secretariat
3	Dr. M Suresh Kumar	MIDS, Oral Surgery	MIDS	9441686080	Member Secretariat
4.	Dr.P.Ravindranath reddy	MDS, Pedodontics	MIDS	9440148901	Member Secretariat
5.	Dr. Anasuri Suman kumar	MD, General Pathology	MIDS	9390929011	Basic Medical Scientist
6.	Dr. Sushma Naag Vembar	MDS, Oral & Maxillofacial Pathology	MIDS	9885864376	Clinician
7.	Dr. Harsha Vardhan T	MDS, Oral Medicine & Radiology	MIDS	9246427776	Clinician
8.	Dr. Arun Shyam	MDS, Public	MIDS	9959765242	Clinician

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

		Health dentistry			
9.	Dr. Hemachandra Babu Chilakapudi	MDS, Periodontics	MIDS	9885084261	Clinician
10.	Mr. Gopi S Kajapur	BA	NGO	9948770959	Social Scientist

Pratap A

CHAIRPERSON

Deenad

MEMBER SECRETARY

Pratap A

PRINCIPAL

Copy to

All the departments

Notice Board

Pratap A
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date: 30.09.2017

CIRCULAR-INSTITUTIONAL ETHICS COMMITTEE(IEC-MIDS)

This is to inform to all the HOD's, faculties and PG students. The Institutional Ethics Committee meeting will be held on 04/10/17&11/10/17 at 9:30 am in the Lecture Hall 3, MIDS. The list of PG students for IEC presentation is enclosed.

SESSION I (4/10/2017)

S.no	Name of the PG STUDENT	Department	Topic
1	Mohammed Faisal	Oral & Maxillofacial Surgery	Comparison of anesthetic efficacy of 4%articaïne versus 2%lidocaine during mandibular third molar surgery: a comparative prospective study.
2	Annadi Sreevaishnavi	Oral & Maxillofacial Surgery	Comparison of wound healing after placement of plaelet rich plasma and platelet rich fibrin in mandibular third molar surgery: A comparative prospective study.
3	Meraj Sultana	Oral & Maxillofacial Surgery	Efficacy of diode lasers in management of oral sub mucous fibrosis
4	Y Alekya	Oral Medicine & Radiology	To evaluate the efficiency of transcutaneous electrical nerve stimulation(tens) on stimulated and unstimulated salivary flowrate in diabetic patients.
5	Prajwalith Reuben Burka	Conservative Dentistry	Evaluation of sealing ability of neomta plus, MTA angelus and biodentine as furcation repair materials: an uv-spectrophotometric analysis.

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

6	Mir Raheel Mujtaba	Conservative Dentistry	Comparative evaluation of setting time and calcium ion release of white mta angelus after addition of zinc oxide and calcium chloride.
7	J Deepa	Conservative Dentistry	Comparative evaluation of smear layer removal efficacy of their different herbal endodontic irrigants.

SESSION -2 (11-10-2017)

S.no	Name	Department	Topic
1	Palepu Nishitha	Prosthodontics	Comparative evaluation of retention and resistance between single and two implant retained mandibular overdenture using ball attachments-an invivo study.
2	Munuganti Niharika	Prosthodontics	Comparative evaluation of bone changes after implant placement and loading with and without flap elevation -an invivo study.
3	L Satya Sri	Prosthodontics	Comparative evaluation of shear bond strength between zirconia and resin after surface treatment with different phosphate-based bonding agents-an invitro study.
4	K Praveen	Orthodontics	Digital analysis of occlusion with t-scan system in patients undergoing orthodontic treatment.
5	Karnati Neha	Orthodontics	Comparison of effect of low-level laser therapy and micro osteoperforations on orthodontic tooth movement during enmasse retraction.
6	Madapathi Tejasvi	Orthodontics	Comparison of torque expression between custom made torque measuring device and cephalometric radiographs.
7	Asma Naaz	Periodontics	"Estimation of cd163 levels in serum and saliva of healthy individuals and periodontics patients before and after scaling and root planning"

8	Jandhyala Prathyusha	Periodontics	Clinical and radiological efficacy of systemically administered alendronate in patients with chronic periodontitis"- a randomized,placebo-controlled trial.
9	Kulkarni Tarani	Periodontics	"Evaluation of cd 25+cell expression in periodontal health and disease-a immunohistochemical study"

Prathab
CHAIRPERSON

Seenu
MEMBER SECRETARY

Prathab
PRINCIPAL

**Copy to: All the departments,
Notice board**

Prathab
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date: 01.11.2017

INSTITUTIONAL ETHICS COMMITTEE

IEC-MIDS APPROVAL LETTER

The members of Institutional Ethical Committee met on 31.10.17 at MIDS and reviewed the above name project with all the presentations. The Institutional Ethics Committee after careful deliberations, has granted final approval for the project. The below approved projects/ Studies may now be undertaken at IEC-MIDS in accordance with the study protocol submitted by investigators, subject to fulfilling local and institutional regulations.

S.no	Name of the PG Student	Name of the Guide	Department	Title of the Dessertation
1	Mohammed Faisal	Dr. M. Suresh Kumar	Oral & Maxillofacial Surgery	Comparison of anesthetic efficacy of 4%articaïne versus 2%lidocaine during mandibular third molar surgery: a comparative prospective study.
2	Annadi Sreevaishnavi	Dr. K. Amarnath	Oral & Maxillofacial Surgery	Comparison of wound healing after placement of plaelet rich plasma and platelet rich fibrin in mandibular third molar surgery: A comparative prospective study.
3	Meraj Sultana	Dr. Visalakshi	Oral & Maxillofacial Surgery	Efficacy of diode lasers in management of oral sub mucous fibrosis
4	Y Alekya	Dr. T. Harsha Vardhan	Oral Medicine & Radiology	To evaluate the efficiency of trancutaneous electrical nerve stimulation(tens) on stimulated and unstimulated salivary flowrate in diabetic patients.
5	Prajwalith Reuben Burka	Dr. K. Nanda Kumar	Conservative Dentistry	Evaluation of sealing ability of neomta plus, MTA angelus and biodentine as furcation repair materials: an uv-spectrophotometric analysis.

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

6	Mir Raheel Mujtaba	Dr. M. Pratap Kumar	Conservative Dentistry	Comparative evaluation of setting time and calcium ion release of white mta angelus after addition of zinc oxide and calcium chloride.
7	J Deepa	Dr. P. Sambashiva Rao	Conservative Dentistry	Comparative evaluation of smear layer removal efficacy of their different herbal endodontic irrigants.
8	Palepu Nishitha	Prosthodontics	Dr. N. V. Vasudha	Comparative evaluation of retention and resistance between single and two implant retained mandibular overdenture using ball attachments-an invivo study.
9	L Satya Sri	Prosthodontics	Dr. N. V. Vasudha	Comparative evaluation of bone changes after implant placement and loading with and without flap elevation - an invivo study.
10	Munuganti Niharika	Prosthodontics	Dr. A. KalyanChakravarth	Comparative evaluation of shear bond strength between zirconia and resin after surface treatment with different phosphate based bonding agents-an invitro study.
11	K Praveen	Orthodontics	Dr. E. Seena Naik	Digital analysis of occlusion with t-scan system in patients undergoing orthodontic treatment.
12	Karnati Neha	Orthodontics	Dr. M. Thirumal Naik	Comparison of effect of low level laser therapy and micro osteoperforations on orthodontic tooth movement during enmasse retraction.
13	Madapathi Tejasvi	Orthodontics	Dr. B. Santosh Reddy	Comparison of torque expression between custom made torque measuring device and cephalometric radiographs.
14	Asma Naaz	Periodontics	Dr. M. J. Manohar	"Estimation of cd163 levels in serum and saliva of healthy individuals and periodontics patients before and after scaling and root planning".


PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

15	Jandhyala Prathyusha	Periodontics	Dr. C. HemachandraBabu	Clinical and radiological efficacy of systemically administered alendronate in patients with chronic periodontitis"- a randomized,placebo-controlled trial.
16	Kulkarni Tarani	Periodontics	Dr. Vinay Chavan	"Evaluation of cd 25+cell expression in periodontal health and disease-a immunohistochemical study"

Pratibha

CHAIR-PERSON

Chavhan

MEMBER SECRETARY

Pratibha

PRINCIPAL

Pratibha
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 18.08.2018

INSTITUTIONAL ETHICS COMMITTEE (IEC-MIDS)

Greetings from Institutional Ethics Committee - MIDS

This is to inform all the Faculties, PG, & UG, students, we are inviting for research proposal application for initial approval from IEC-MIDS for the 2018- 2019 Session. Those who are planning for the research projects including the short studies and PG dissertation, requested to submit the research proposal/ protocol in a prescribed format given below. The application should be sent to the "IEC secretariat, Meghna Institute of Dental Sciences" within 15 days of this notification.

The date and place of the meeting, the rules and regulation of conduct of the meeting will be notified.

S.no	Name	Qualification with specialization	Current organization	Telephone number	Designation/role of member in Ethics Committee
1.	Dr. Mukka Pratap Kumar	MDS, Endodontics	MIDS	9848072945	Chair Person
2	Dr.Kalyan Chakravarthy	MDS, Prosthodontics	MIDS	7032671782	Member Secretariat
3.	Dr. M Suresh Kumar	MIDS, Oral Surgery	MIDS	9441686080	Member Secretariat
4.	Dr.P.Ravindranath reddy	MDS, Pedodontics	MIDS	9440148901	Member Secretariat
5.	Dr. Anasuri Suman kumar	MD, General Pathology	MIDS	9390929011	Basic Medical Scientist
6.	Dr. Sushma Naag Vembar	MDS, Oral & Maxillofacial Pathology	MIDS	9885864376	Clinician
7.	Dr. Harsha Vardhan T	MDS, Oral Medicine & Radiology	MIDS	9246427776	Clinician
8.	Dr. Arun Shyam	MDS, Public Health dentistry	MIDS	9959765242	Clinician

Prasada
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

9.	Dr. Hemachandra Babu Chilakapudi	MDS, Periodontics	MIDS	9885084261	Clinician
10.	Mr. Gopi S Kajapur	BA	NGO	9948770959	Social Scientist

Potluri R.

CHAIRPERSON

[Signature]

MEMBER SECRETARY

Potluri R.

PRINCIPAL

PRINCIPAL
Machna Institute of Dental Sciences
ADAD

Copy to

All the departments
Notice Board



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 01.09.2018

INSTITUTIONAL ETHICS COMMITTEE(IEC-MIDS)

This is to inform that all the HOD'S, faculties and PG students. The Institutional Ethics Committee meeting will be held on 05/09/18 & 12/09/18 at 9:30 AM in the Lecture Hall 3, MIDS. The list of PG students for IEC presentation is enclosed.

S.no	Name	Department	S.no	Name	Department
1	Mohd Moiz Ahmed	Oral & Maxillofacial Surgery	1	Kukutla Sai Amulya	Prosthodontics
2	Kodi Shravan Teja	Oral & Maxillofacial Surgery	2	Ednoor Rajitha	Prosthodontics
3	Kondakindi Deepthi	Oral Medicine & Radiology	3	Kumbham Kiran Babu	Prosthodontics
4	Bushra Aimon	Oral Medicine & Radiology	4	Kukunuru Shilpa	Orthodontics
5	V. Divya Gayathri	Oral Medicine & Radiology	5	Ch. Vishnu Priya	Orthodontics
6	Vavilala Gayathri Devi	Conservative Dentistry	6	Atmakuri Kameswar Rao	Orthodontics
7	Vasanth Manupati	Conservative Dentistry	7	Koukuntla Sowjanya	Periodontics
8	K. Sowmya	Conservative Dentistry	8	Bhukya Vijendar	Periodontics
			9	Sadaf	Periodontics


PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

SESSION I (5-9-2018)

S.no	Name of the PG	Department	Topic
1	Mohd Moiz Ahmed	Oral & Maxillofacial Surgery	Efficacy of hydroxy apatite and platelet rich fibrin in bone regeneration after surgical removal of mandibular third molar
2	Kodi Shravan Teja	Oral & Maxillofacial Surgery	Comparision of sterile 3-0 silk suture and tissue adhesive in closure of surical wound in third molar extraction – a clinical and microbiological study
3	B Swetha	Oral & Maxillofacial Surgery	A comparative evaluation of immediate implant placement in fresh extraction socket with and without the use of platelet rich fibrin: clinical and radiographic study
4	Kondakindi Deepthi	Oral Medicine & Radiology	The use of periapical radiographs to study the prevalence of alveolar dome
5	Bushra Aimon	Oral Medicine & Radiology	Comparitive efficacy of intra lesional betamethasone and ozonized olive oil in the management of erosive lichen planus
6	V. Divya Gayathri	Oral Medicine & Radiology	Comparitive efficacy of ultrasonography and cbct in monitoring the healing of jaw lesions
7	Vavilala Gayathri Devi	Conservative Dentistry	Fracture resistance of endodontically treated teeth using protaper universal, protaper next and protaper gold rotary files. - an invitro study
8	Vasantha Manupati	Conservative Dentistry	Effect of qmix on the push-out bond strength of different tricalcium based cements. - an in vitro study
9	K. Sowmya	Conservative Dentistry	Comparative evaluation of antimicrobial efficacy of different herbal products and sodium hypochlorite against enterococcus feacalis. - an invitro study


PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

SESSION 2 (12-09-2018)

S.no	Name	Department	Topic
1	Kukutla Sai Amulya	Prosthodontics	"Comparative evaluation of shear bond strength between surface treated acrylic teeth and heat polymerized acrylic resin processed with different curing cycles" - an invitro study
2	Ednoor Rajitha	Prosthodontics	Comparative evaluation of flexural strength of denture base resins forced with natural and synthetic fibers - an invitro study
3	Kumbham Kiran Babu	Prosthodontics	"Evaluation and comparison of the porosities in acrylic mandibular denture bases processed by two different curing cycles, using two different commercially available denture base resins" - an invitro study
4	Kukunuru Shilpa	Orthodontics	Evaluation of natural arch forms in local population and its correlation with preformed arch wires
5	Ch. Vishnu Priya	Orthodontics	Evaluation of the relationship of frontal sinus and cervical vertebral maturation index using pa and lateral cephalograms.
6	Atmakuri Kameswar Rao	Orthodontics	Evaluation of plaque accumulation in APC plus adhesive system and conventional adhesive system
7	Koukuntla Sowjanya	Periodontics	Estimation of sclerostin levels in GCF and serum of healthy and chronic periodontitis patients a clinico - biochemical study.
8	Bhukya Vijendar	Periodontics	Clinical efficacy of 10% saussurea lappa gel as an adjuvant to scaling and root planning in the treatment of chronic periodontitis - a split mouth study.
9	Sadaf	Periodontics	"Estimation of periostin levels in gingival crevicular fluid and serum in patients with periodontal disease and health - a clinico -biochemical study"

Pamala

CHAIRPERSON

K. Chaitanya

MEMBER SECRETARY

Pamala

PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Sciences
"ALLARAM (V), NIZAMABAD"



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)
Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)
Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456
E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 03.10.2018

INSTITUTIONAL ETHICS COMMITTEE

IEC-MIDS APPROVAL LETTER

The members of Institutional Ethical Committee met on 1.10.18 at MIDS and reviewed the above name project with all the presentations. The Institutional Ethics Committee after careful deliberations, has granted final approval for the project. The below approved projects/ Studies may now be undertaken at IEC-MIDS in accordance with the study protocol submitted by investigators, subject to fulfilling local and institutional regulations.

S.no	Name of the PG Student	Name of the Guide	Department	Title of the Dissertation
1	Mohd Moiz Ahmed	Dr. M. Suresh Kumar	Oral & Maxillofacial Surgery	Efficacy of hydroxy apatite and platelet rich fibrin in bone regeneration after surgical removal of mandibular third molar
2	Kodi Shravan Teja	Dr. K. Amarnath	Oral & Maxillofacial Surgery	Comparison of sterile 3-0 silk suture and tissue adhesive in closure of surgical wound in third molar extraction – a clinical and microbiological study
3	B Swetha	Dr. M. Suresh Kumar	Oral & Maxillofacial Surgery	A comparative evaluation of immediate implant placement in fresh extraction socket with and without the use of platelet rich fibrin: clinical and radiographic study
4	Kondakindi Deepthi	Dr. T. Harsha Vardhan	Oral Medicine & Radiology	The use of periapical radiographs to study the prevalence of alveolar dome
5	Bushra Aimon	Dr. B. Jaya Krishna	Oral Medicine & Radiology	Comparative efficacy of intralesional betamethasone and ozonized olive oil in the management of erosive lichen planus

Pmz
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

6	V. Divya Gayathri	Dr. G. Madhulatha	Oral Medicine & Radiology	Comparative efficacy of ultrasonography and cbct in monitoring the healing of jaw lesions
7	Vavilala Gayathri Devi	Dr. K. Nanda Kumar	Conservative Dentistry	Fracture resistance of endodontically treated teeth using protaper universal, protaper next and protaper gold rotary files. - an invitro study
8	Vasanth Manupati	Dr. M. Pratap Kumar	Conservative Dentistry	Effect of qmix on the push-out bond strength of different tricalcium based cements. - an in vitro study
9	K. Sowmya	Dr. P. Sambashiva Rao	Conservative Dentistry	Comparative evaluation of antimicrobial efficacy of different herbal products and sodium hypochlorite against enterococcus faecalis. - an invitro study
10	Kukutla Sai Amulya	Dr. A. Kalyan Chakravarthy	Prosthodontics	"Comparative evaluation of shear bond strength between surface treated acrylic teeth and heat polymerized acrylic resin processed with different curing cycles" - an invitro study
11	Ednoor Rajitha	Dr. A. Kalyan Chakravarthy	Prosthodontics	Comparative evaluation of flexural strength of denture base resins forced with natural and synthetic fibers - an invitro study
12	Kumbham Kiran Babu	Dr. Satyendra Kumar	Prosthodontics	"Evaluation and comparison of the porosities in acrylic mandibular denture bases processed by two different curing cycles, using two different commercially available denture base resins" - an invitro study
13	Kukunuru Shilpa	Dr. E. Seena Naik	Orthodontics	Evaluation of natural arch forms in local population and its correlation with preformed arch wires
14	Ch. Vishnu Priya	Dr. M. Thirumal Naik	Orthodontics	Evaluation of the relationship of frontal sinus and cervical vertebral maturation index using pa and lateral cephalograms.

P. N. A.
PRINCIPAL

Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

15	Atmakuri Kameswar Rao	Dr. B. Santosh Reddy	Orthodontics	Evaluation of plaque accumulation in APC plus adhesive system and conventional adhesive system
16	Koukuntla Sowjanya	Dr.C.Hemachandra Babu	Periodontics	Estimation of sclerostin levels in GCF and serum of healthy and chronic periodontitis patients a clinico - biochemical study.
17	Bhukya Vijendar	Dr.C.Hemachandra Babu	Periodontics	Clinical efficacy of 10% saussurea lappa gel as an adjuvant to scaling and root planning in the treatment of chronic periodontitis - a split mouth study.
18	Sadaf	Dr. Vinay Chavan	Periodontics	"Estimation of periostin levels in gingival crevicular fluid and serum in patients with periodontal disease and health - a clinico -biochemical study"

Potluri
CHAIR-PERSON

[Signature]
MEMBER SECRETARY

Potluri
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 31.07.2019

INSTITUTIONAL ETHICS COMMITTEE (IEC-MIDS)

Greetings from Institutional Ethics Committee - MIDS

This is to inform all the Faculties, PG, & UG, students, we are inviting for research proposal application for initial approval from IEC-MIDS for the 2019- 2020 Session. Those who are planning for the research projects including the short studies and PG dissertation, requested to submit the research proposal/ protocol in a prescribed format given below. The application should be sent to the "IEC secretariat, Meghna Institute of Dental Sciences" within 15 days of this notification.

The date and place of the meeting, the rules and regulation of conduct of the meeting will be notified later.

S.no	Name	Qualification with specialization	Current organization	Telephone number	Designation/role of member in Ethics Committee
1.	Dr. Mukka Pratap Kumar	MDS, Endodontics	MIDS	9848072945	Chair Person
2	Dr.Kalyan Chakravarthy	MDS, Prosthodontics	MIDS	7032671782	Member Secretariat
3.	Dr. M Suresh Kumar	MIDS, Oral Surgery	MIDS	9441686080	Member Secretariat
4.	Dr.P.Ravindranath reddy	MDS, Pedodontics	MIDS	9440148901	Member Secretariat
5.	Dr. Anasuri Suman kumar	MD, General Pathology	MIDS	9390929011	Basic Medical Scientist
6.	Dr. Sushma Naag Vembar	MDS, Oral & Maxillofacial Pathology	MIDS	9885864376	Clinician
7.	Dr. Harsha Vardhan T	MDS, Oral Medicine & Radiology	MIDS	9246427776	Clinician
8.	Dr. Arun Shyam	MDS, Public Health dentistry	MIDS	9959765242	Clinician

Ponaba
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

9.	Dr. Hemachandra Babu Chilakapudi	MDS, Periodontics	MIDS	9885084261	Clinician
10.	Mr. Gopi S Kajapur	BA	NGO	9948770959	Social Scientist

Potluri R.

CHAIRPERSON

[Signature]

MEMBER SECRETARY

Potluri R.

PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Science
MALLARAM (V), NIZAMABAD

Copy to

All the departments

Notice Board



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 15.08.2019

INSTITUTIONAL ETHICS COMMITTEE(IEC-MIDS)

This is to inform that all the Hod's, faculties, PG & UG students. The Institutional ethics committee meeting will be held on 20/08/19 & 21/08/19 at 9:30 am in the conference hall, MIDS. The list of PG students for IEC presentation is enclosed

S.no	Name	Department	S.no	Name	Department
1	Dasari Pranavi	Periodontics	1	Gattu Balaram Pramod Kumar	Prosthodontics
2	Sheela Vijayashanthi	Periodontics	2	Bommareddy Radha Geethika	Prosthodontics
3	M.K Younusuddin	Periodontics	3	Chaga Likhitha	Conservative Dentistry and Endodontics
4	Nallabelli Surya Vamshi	Oral Medicine and Radiology	4	Saikousalya J	Conservative Dentistry and Endodontics
5	Bejgama Sai Shruthi	Orthodontics	5	Kacham Amani	Conservative Dentistry and Endodontics
6	Modala Uday Sagar	Orthodontics	6	Minhaj Afreen	Oral & Maxillofacial Surgery
7	M Swathi	Orthodontics	7	Emmadi Rahul Kiran	Oral & Maxillofacial Surgery

Pamala
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

SESSION I (20/08/19)

S.no	Name of the PG	Department	Topic
1	Dasari Pranavi	Periodontics	Effect of smoking on neutrophil apoptosis in healthy and chronic periodontitis patients: an immunohistochemical study
2	Sheela Vijayashanthi	Periodontics	Evaluation of hard tissue alterations after immediate and delayed implant placement- a clinico- radiological study
3	M.K Younusuddin	Periodontics	"Estimation of mucin 4 levels in saliva and gingival crevicular fluid of healthy individuals and chronic periodontitis patients"
4	Nallabelli Surya Vamshi	Oral Medicine and Radiology	Evaluation and comparison of serum vitamin d levels in patients having oral lichen planus and recurrent aphthous stomatitis with that of healthy individuals
5	Bejgama Sai Shruthi	Orthodontics	A study to evaluate the effects of IZC implants on the maxillary dentition in the treatment of angle's class ii division 1 malocclusion: an in vivo study
6	Modala Uday Sagar	Orthodontics	A study to evaluate periodental bone changes after orthodontic tooth movement in skeletal class i and skeletal class ii patients- a cone-beam computed tomographic study
7	M Swathi	Orthodontics	Clinical efficiency of prophylactic blasting using aluminium oxide air powder and glycine air powder on rate of space closure: an in vivo study.

SESSION II (21/08/19)

S.no	Name	Department	Topic
1	Gattu Balaram Pramod Kumar	Prosthodontics	"Comparative evaluation of crestal bone level between alumina-blasted/ acid- etched surface treated implant and calcium phosphate surface treated implant" – an in vivo study
2	Bommareddy Radha Geethika	Prosthodontics	"Comparative evaluation of bone density between implants with platelet rich fibrin and without platelet rich fibrin using cbct"– an invivo study
3	Chaga Likhitha	Conservative Dentistry and Endodontics	Influence of dentin moisture conditions on the push-out bond strength of root canal sealers-an in vitro study

Pamala
PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

4	Saikousalya J	Conservative Dentistry and Endodontics	The evaluation of compressive strength of different posterior bulkfill composites – an in vitro study
5	Kacham Amani	Conservative Dentistry and Endodontics	Effect of different intracanal medicaments on the push-out bond strength of a calcium silicate based and an epoxy resin based sealer. -an in vitro study
6	Minhaj Afreen	Oral & Maxillofacial Surgery	Efficacy of ridge split technique with immediate implant placement in horizontally resorbed ridges of maxilla and mandible – a prospective Study
7	Emmadi Rahul Kiran	Oral & Maxillofacial Surgery	Micro-needling by dermapen with or without platelet rich plasma for facial scars- a comparative study

Pratap R.
CHAIRPERSON

Colkemy
MEMBER SECRETARY

Pratap R.
PRINCIPAL
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

Copy to

All the departments

Notice Board



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 02.09.2019

Circular INSTITUTIONAL ETHICS COMMITTEE

IEC-MIDS APPROVAL LETTER

The members of Institutional Ethical Committee met on 30.08.19 at MIDS and reviewed the above name project with all the presentations. The Institutional Ethics Committee after careful deliberations, has granted final approval for the project. The below approved projects/ Studies may now be undertaken at IEC-MIDS in accordance with the study protocol submitted by investigators, subject to fulfilling local and institutional regulations.

S.no	Name of the PG Student	Name of the Guide	Department	Title of the Dessertation
1	Dasari Pranavi	Dr. Hemachandra Babu	Periodontics	Effect of smoking on neutrophil apoptosis in healthy and chronic periodontitis patients: an immunohistochemical study
2	Sheela Vijayashanthi	Dr.Vinay Chavan	Periodontics	Evaluation of hard tissue alterations after immediate and delayed implant placement- a clinico- radiological study
3	M.K Younusuddin	Dr.C. Hemachandra Babu	Periodontics	"Estimation of mucin 4 levels in saliva and gingival crevicular fluid of healthy individuals and chronic Periodontitis patients"
4	Nallabelli Surya Vamshi	Dr. B. Praveen Kumar	Oral Medicine and Radiology	Evaluation and comparison of serum vitamin d levels in patients having oral lichen planus and recurrent Aphthous stomatitis with that of healthy individuals
5	Bejgama Sai Shruthi	Dr. M. Thirumal Naik	Orthodontics	A study to evaluate the effects of IZC implants on the maxillary dentition in the treatment of angle's class ii division I malocclusion: an in vivo study
6	Modala Uday Sagar	Dr. E. Seena Naik	Orthodontics	A study to evaluate peridental bone changes after orthodontic tooth movement in skeletal class I and

Principal
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

				skeletal class II patients- a cone-beam computed tomographic study
7	M Swathi	Dr. B. Santosh Reddy	Orthodontics	Clinical efficiency of prophylactic blasting using aluminium oxide air powder and glycine air powder on rate of space closure: an in vivo study.
8	Gattu Balaram Pramod Kumar	Dr. A. Kalyan Chakravarthy	Prosthodontics	"Comparative evaluation of crestal bone level between alumina-blasted/ acid- etched surface treated implant and calcium phosphate surface treated implant" – an in vivo study
9	Bommareddy Radha Geethika	Dr. A. Kalyan Chakravarthy	Prosthodontics	"Comparative evaluation of bone density between implants with platelet rich fibrin and without platelet rich fibrin using cbct" – an invivo study
10	Chaga Likhitha	Dr. M. Pratap Kumar	Conservative Dentistry and Endodontics	Influence of dentin moisture conditions on the push-out bond strength of root canal sealers-an in vitro study
11	Saikousalya J	Dr. P. Sambashiva Rao	Conservative Dentistry and Endodontics	The evaluation of compressive strength of different posterior bulk fill composites – an in vitro study
12	Kacham Amani	Dr. M. Pratap Kumar	Conservative Dentistry and Endodontics	Effect of different intracanal medicaments on the push-out bond strength of a calcium silicate based and an epoxy resin-based sealer. -an in vitro study
13	Minhaj Afreen	Dr. Naveen Kokkula	Oral & Maxillofacial Surgery	Efficacy of ridge split technique with immediate implant placement in horizontally resorbed ridges of maxilla and mandible – a prospective study
14	Emmadi Rahul Kiran	Dr. K. Amarnath	Oral & Maxillofacial Surgery	Micro-needling by derma pen with or without platelet rich plasma for facial scars- a comparative study

P. N. R.
CHAIRPERSON

Cherry
MEMBER SECRETARY

P. N. R.
PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

Copy to

All the departments

Notice Board



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 30.10.2020

INSTITUTIONAL ETHICS COMMITTEE (IEC-MIDS)

Greetings from Institutional Ethics Committee - MIDS

This is to inform all the Faculties, PG, & UG, students, we are inviting for research proposal application for initial approval from IEC-MIDS for the 2020- 2021 Session. Those who are planning for the research projects including the short studies and PG dissertation, requested to submit the research proposal/ protocol in a prescribed format given below. The application should be sent to the "IEC secretariat, Meghna Institute of Dental Sciences" within 15 days of this notification.

The date and place of the meeting, the rules and regulation of conduct of the meeting will be notified later.

S.no	Name	Qualification with specialization	Current organization	Telephone number	Designation/role of member in Ethics Committee
1	Dr. Peteti Vamsi Krishna	Physiotherapist	Pragathi College of Physiotherapy	9848523252	Chair Person
2	Dr.P.Ravindranath reddy	MDS, Pedodontics	MIDS	9440148901	Member Secretariat
3	Dr. Sai Lakshmi	MD, Pharmacology	GDC, Nizamabad	9703122080	Basic Medical Scientist
4	Dr. A Suman KUMAR	MD, General Pathology	MIDS	9399929011	Basic Medical Scientist
5	Dr. B. Praveen Kumar	MDS, Oral Medicine & Radiology	MIDS	9912400696	Clinician
6	Dr. Hema Chandra BABU	MDS, Periodontics	MIDS		Clinician
7	Dr. Mukka Pratap Kumar	MIDS, Endodontics	MIDS	9848072945	Clinician
8	Dr. Sushma Naag Vembar	MDS, Oral & Maxillofacial Pathology	MIDS	9885864376	Clinician

Principals
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

9	Dr.Kalyan Chakravarthy	MDS, Prosthodontics	MIDS	7032671782	Member Secretariat
10	Mr. Gopi S Kajapur	BA, Economics	NGO	9948770959	Social Scientist
11	Mr. Jagadhiswar rao	LLB	MIDS	9848094409	Legal Expert
12	Mr. Gynanader S Manchala	12th	MIDS	9505445456	Lay Person

Pratap

CHAIRPERSON

Shubh

MEMBER SECRETARY

Pratap

PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

Copy to

All the departments

Notice Board



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 17.11.2020

CIRCULAR-INSTITUTIONAL ETHICS COMMITTEE(IEC-MIDS)

This is to inform to all the HOD's, faculties and PG students. The Institutional Ethics Committee meeting will be held on 24/11/20 & 25/11/20 at 9:30 am in the Lecture Hall 3, MIDS. The list of PG students for IEC presentation is enclosed.

S. no	Name	Department	S.no	Name	Department
1	Thota Harish Kumar	Orthodontics	1	Deepika P	Prosthodontics
2	Sai Sankalp.Butti	Orthodontics	2	Kothamasu Vyshnavi	Prosthodontics
3	Bakam Ram Murthy	Orthodontics	3	Bachuwar Neha	Prosthodontics
4	Lyagala V Sankeerthana	Periodontics	4	M Sanjay Balu	Oral & Maxillofacial Surgery
5	Chetlapelly Varsha Sri	Periodontics	5	Bachu Akhila	Oral & Maxillofacial Surgery
6	Chimirala Roja	Periodontics	6	Thati Sai Kumar	Oral & Maxillofacial Surgery
7	Likitha Vuppalapati	Oral Medicine & Radiology	7	Likhitha Tadiparthi	Conservative Dentistry & Endodontics
8	Manoj Kumar Pachala	Oral Medicine & Radiology	8	Lavudya Srinivas Nayak	Conservative Dentistry & Endodontics
9	Madari Nikhil Kumar	Oral Medicine & Radiology	9	S Srujana	Conservative Dentistry & Endodontics

Ramana
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

SESSION I (24/11/20)

S.no	Name of the PG	Department	Topic
1	Thota Harish Kumar	Orthodontics	A study to evaluate the bone width and relationship of second molar position to anteroposterior discrepancy - A cbct study
2	Sai Sankalp Butti	Orthodontics	Comparative evaluation of two step bonding system and conventional bonding system on shear bond strength of orthodontic brackets - an Invitro study
3	Bakam Ram Murthy	Orthodontics	To evaluate the proximity of anterior border of incisive canal to maxillary central incisor roots in skeletal class I and skeletal class II malocclusion using cbct
4	Lyagala V Sankeerthana	Periodontics	Effect of diode laser on clinical and microbiological parameters as an adjunct to scaling and root planing in patients with chronic periodontitis - a split mouth study.
5	Chetlapelly Varsha Sri	Periodontics	Assessment of ceruloplasmin levels in gingival crevicular fluid and serum of healthy and cardiac patients with and without chronic periodontitis - a biochemical study
6	Chimirala Roja	Periodontics	Comparision of levels of orosomucoid - an acute phase protein in gcf and serum of patients with and without chronic periodontitis - a clinico - biochemical study
7	Likitha Vuppalapati	Oral Medicine & Radiology	To evaluate and compare the efficacy of homeopathic mother tincture terminalia arjuna and an ayurvedic combination of triphala, turmeric and honey in patients having recurrent aphthous stomatitis.
8	Manoj Kumar Pachala	Oral Medicine & Radiology	Estimation and comparison of lipid profile and total serum protein in patients with oral leukoplakia, oral submucous fibrosis, oral lichen planus, oral cancer with that of healthy subjects.
9	Madari Nikhil Kumar	Oral Medicine & Radiology	Estimation and comparison of hemoglobin, erythrocyte sedimentation rate, oxygen saturation among smokers' alcoholics, tobacco chewers and healthy individuals and their association with abo blood groups.


PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

SESSION 2 (26/11/20)

S.no	Name	Department	Topic
1	Deepika P	Prosthodontics	Effect of titanium dioxide and zinc oxide nano particles on impact strength, reinforced with two different denture base resins with and without veined acrylic.
2	Kothamasu Vyshnavi	Prosthodontics	Comparative evaluation of crestal bone loss around long and short implants in two implant retained mandibular overdentures
3	Bachuwar Neha	Prosthodontics	Comparative evaluation of water sorption of heat cure polymerized polymethyl methacrylate denture base resin reinforced with different concentrations of zinc oxide and aluminium oxide nanoparticles.
4	M Sanjay Balu	Oral & Maxillofacial Surgery	Evaluation of luxator periosteum with conventional forceps as an aid for atraumatic extraction – a comparative study
5	Bachu Akhila	Oral & Maxillofacial Surgery	A comparative study for the repair of ear lobe cleft with 100% tca versus suturing with 3-0 prolene suture
6	Thati Sai Kumar	Oral & Maxillofacial Surgery	Comparative evaluation of pain perception during local anesthesia administration using needleless jet injection and a conventional injection Technique: an in vivo study
7	Likhitha Tadiparthi	Conservative Dentistry & Endodontics	Comparative evaluation of distribution of three different root canal sealers by single cone obturation technique - a stereo microscopic invitro study
8	Lavudya Srinivas Nayak	Conservative Dentistry & Endodontics	Evaluation of remaining dentin thickness following use of three different rotary nickel - titanium retreatment file systems - a comparative cone beam computed tomography - an invitro study
9	S Srujana	Conservative Dentistry & Endodontics	Comparison of different intraorifice barriers on fracture resistance of endodontically treated teeth - An invitro study

Pratap A
CHAIRPERSON

[Signature]
MEMBER SECRETARY

Pratap A
PRINCIPAL
Meghna Institute of Dental Science
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 04.12.2020

INSTITUTIONAL ETHICS COMMITTEE

IEC-MIDS APPROVAL LETTER

The members of Institutional Ethical Committee met on 02.12.2020 at MIDS and reviewed the above name project with all the presentations. The Institutional Ethics Committee after careful deliberations, has granted final approval for the project. The below approved projects/ Studies may now be undertaken at IEC-MIDS in accordance with the study protocol submitted by investigators, subject to fulfilling local and institutional regulations.

S.no	Name of the PG Student	Name of the Guide	Department	Title of the Dissertation
1	Thota Harish Kumar	Dr. M. Thirumal Naik	Orthodontics	A study to evaluate the bone width and relationship of second molar position to anteroposterior discrepancy - a CBCT study
2	Sai Sankalp Butti	Dr. B. Santosh Reddy	Orthodontics	Comparative evaluation of two step bonding system and conventional bonding system on shear bond strength of orthodontic brackets – an Invitro study
3	Bakam Ram Murthy	Dr. E. Seena Naik	Orthodontics	To evaluate the proximity of anterior border of incisive canal to maxillary central incisor roots in skeletal class i and skeletal class ii Malocclusion using cbct
4	Lyagala V Sankeerthana	Dr. Vinay Chavan	Periodontics	Effect of diode laser on clinical and microbiological parameters as an adjunct to scaling and root planing in patients with chronic periodontitis - a split mouth study.

P. M. B. A.

PRINCIPAL

Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

5	Chetlapelly Varsha Sri	Dr. Hemachandra Babu C.	Periodontics	Assessment of ceruloplasmin levels in gingival crevicular fluid and serum of healthy and cardiac patients with and without chronic periodontitis - a biochemical study
6	Chimirala Roja	Dr. B. Laxman	Periodontics	Comparision of levels of orosomucoid - an acute phase protein in gcf and serum of patients with and without chronic periodontitis - a clinico - biochemical study
7	Likitha Vuppalapati	Dr. B. Praveen Kumar	Oral Medicine & Radiology	To evaluate and compare the efficacy of homeopathic mother tincture terminalia arjuna and an ayurvedic combination of triphala, turmeric and honey in patients having recurrent aphthous stomatitis.
8	Manoj Kumar Pachala	Dr. Madhulatha G.	Oral Medicine & Radiology	Estimation and comparison of lipid profile and total serum protein in patients with oral leukoplakia, oral submucous fibrosis, oral lichen planus, oral cancer with that of healthy subjects.
9	Madari Nikhil Kumar	Dr. B. Praveen Kumar	Oral Medicine & Radiology	Estimation and comparison of hemoglobin, erythrocyte sedimentation rate, oxygen saturation among smokers alcoholics, tobacco chewers and healthy individuals and their association with abo blood groups.
10	Deepika P	Dr. A. Kalyan Chakravarthy	Prosthodontics	Effect of titanium dioxide and zinc oxide nano particles on impact strength, reinforced with two different denture base resins with and without veined acrylic.
11	Kothamasu Vyshnavi	Dr. A. Kalyan Chakravarthy	Prosthodontics	Comparative evaluation of crestalbone lossaround long and short implants in two implant retained mandibular overdentures
12	Bachuwar Neha	Dr. B. Veerendra Prasad	Prosthodontics	Comparative evaluation of water sorption of heat cure polymerized polymethyl methacrylate denture base resin reinforced with


PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

				different concentrations of zinc oxide and aluminium oxide nanoparticles.
13	M Sanjay Balu	Dr. Naveen Kokkula	Oral & Maxillofacial Surgery	Evaluation of luxator periosteal with conventional forceps as an aid for atraumatic extraction – a comparative study
14	Bachu Akhila	Dr. K. Amarnath	Oral & Maxillofacial Surgery	A comparative study for the repair of ear lobe cleft with 100% tca versus suturing with 3-0 prolene suture
15	Thati Sai Kumar	Dr. K. Amarnath	Oral & Maxillofacial Surgery	Comparative evaluation of pain perception during local anesthesia administration using needless jet injection and a conventional injection technique: an in vivo study
16	Likhitha Tadiparthi	Dr. M. Pratap Kumar	Conservative Dentistry & Endodontics	Comparative evaluation of distribution of three different root canal sealers by single cone obturation technique - a stereo microscopic invitro study
17	Lavudya Srinivas Nayak	Dr. P. Sambashiva Rao	Conservative Dentistry & Endodontics	Evaluation of remaining dentin thickness following use of three different rotary nickel - titanium retreatment file systems - a comparative cone beam computed tomography - an invitro study
18	S Srujana	Dr. L. Karthik	Conservative Dentistry & Endodontics	Comparison of different intraorifice barriers on fracture resistance of endodontically treated teeth -An invitro study

Parth A.
CHAIRPERSON

Praveen A
MEMBER SECRETARY

Parth A.
PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Science
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 21.02.2022

INSTITUTIONAL ETHICS COMMITTEE (IEC-MIDS)

Greetings from Institutional Ethics Committee - MIDS

This is to inform all the Faculties, PG, & UG, students, we are inviting for research proposal application for initial approval from IEC-MIDS for the 2021- 2022 Session. Those who are planning for the research projects including the short studies and PG dissertation, requested to submit the research proposal/ protocol in a prescribed format given below. The application should be sent to the "IEC secretariat, Meghna Institute of Dental Sciences" within 15 days of this notification.

The date and place of the meeting, the rules and regulation of conduct of the meeting will be notified later.

S.no	Name	Qualification with specialization	Current organization	Telephone number	Designation/role of member in Ethics Committee
1	Dr. Peteti Vamsi Krishna	Physiotherapist	Pragathi College of Physiotherapy	9848523252	Chair Person
2	Dr.P.Ravindranath reddy	MDS, Pedodontics	MIDS	9440148901	Member Secretariat
3	Dr. Sai Lakshmi	MD, Pharmacology	GDC, Nizamabad	9703122080	Basic Medical Scientist
4	Dr. A Suman KUMar	MD, General Pathology	MIDS	9399929011	Basic Medical Scientist
5	Dr. B. Praveen Kumar	MDS, Oral Medicine & Radiology	MIDS	9912400696	Clinician
6	Dr. Hema Chandra BAbu	MDS, Periodontics	MIDS		Clinician
7	Dr. Mukka Pratap Kumar	MIDS, Endodontics	MIDS	9848072945	Clinician
8	Dr. Sushma Naag Vembar	MDS, Oral & Maxillofacial Pathology	MIDS	9885864376	Clinician

Pratibha
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

9	Dr.Kalyan Chakravarthy	MDS, Prosthodontics	MIDS	7032671782	Member Secretariat
10	Mr. Gopi S Kajapur	BA, Economics	NGO	9948770959	Social Scientist
11	Mr. Jagadhiswar rao	LLB	MIDS	9848094409	Legal Expert
12	Mr. Gynanader S Manchala	12th	MIDS	9505445456	Lay Person

Barab
CHAIRPERSON

Barab
MEMBER SECRETARY

Barab
PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Science
MALLARAM (V), NIZAMABAD

Copy to

All the departments

Notice Board



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)

Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)

Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456

E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 10.03.2022

INSTITUTIONAL ETHICS COMMITTEE (IEC-MIDS)

This is to inform that all the Hod's, faculties, PG & UG students. The Institutional Ethics Committee meeting will be held on 14/03/22, 15/03/22 & 21/03/22 at 9:30 am in the conference hall, MIDS. The list of PGs for IEC presentation is enclosed.

S. no	Name	Department	S.no	Name	Department	S. no	Name	Department
1	Manchineni Kavya Sree	Prosthodontics	1	Sarah Aziz Mohammed	Oral & Maxillofacial Surgery	1	Bandi Sumanya	Periodontics
2	Boge Sri Manasa	Prosthodontics	2	Gopishetty Anudeep	Oral & Maxillofacial Surgery	2	Gudelly Daniel Pradeep	Periodontics
3	P Swathi	Prosthodontics	3	Janavath Kiran Kanth Naik	Oral & Maxillofacial Surgery	3	Talluri Hinduja	Periodontics
4	D. Rishi Goud	Prosthodontics	4	K Amit Raj	Conservative Dentistry and Endodontics	4	K Sahithi	Periodontics
5	Donthoji Akhila	Prosthodontics	5	Hima Ranjana Puligilla	Conservative Dentistry and Endodontics	5	Desker Pooja	Periodontics
6	Pokkula Samskruthi	Oral Medicine and Radiology	6	Pendalwar Shashank	Conservative Dentistry and Endodontics	6	Karre Anusha	Pedodontics
7	Javeria Sana	Oral Medicine and Radiology	7	Manchala Saikrishna	Conservative Dentistry and Endodontics	7	Macharla Srilekha	Pedodontics
8	Eragattapu Sulochana	Oral Medicine and Radiology	8	B Srujana	Conservative Dentistry and Endodontics	8	Dasari Nikhitha Raj	Pedodontics
						9	Kuchana Aparna	Orthodontics
						10	Vallapu Mahesh Kumar	Orthodontics

Principal
Meghna Institute of Dental Sciences
MALLARAM VILL., NIZAMABAD

						11	Vinay Gattu	Orthodontics
						12	Kothamasu Vyshali	Orthodontics
						13	Malshetwar Sumedha Surendranath	Orthodontics

SESSION-I (14-03-22)

S.no	Name of the PG	Department	Topic
1	Manchineni Kavya Sree	Prosthodontics	Evaluation of peri implant marginal bone loss with long and short prosthetic implant abutments, an invivo study
2	Boge Sri Manasa	Prosthodontics	Comparison of density and quality of bone formed in extraction socket with and without a-prf." - an in vivo Study
3	P Swathi	Prosthodontics	"Comparative evaluation of flexural and compressive strength of conventional polymethylmethacrylate and graphene reinforced polymethylmethacrylate – An in vitro study"
4	D Rishi Goud	Prosthodontics	Evaluation of crestal bone loss in immediate implant placements with and without socket shield technique - a randomized control study
5	Donthoji Akhila	Prosthodontics	Anti-microbial activity of denture base resin containing nano silver, nano zinc oxide and nanotitanium oxide a comparative study - invitro study
6	Pokkula Samskruthi	Oral Medicine and Radiology	Applications of reverse panoramic radiography for age determination – a radiographic study
7	Javeria Sana	Oral Medicine and Radiology	Evaluation and comparison of anxiety, depression and serum cortisol levels in oral sub mucous fibrosis and recurrent aphthous stomatitis with that of Healthy individuals
8	Eragattapu Sulochana	Oral Medicine and Radiology	Evaluation and comparison of serum hepcidin, serum ferritin and haemoglobin in oral submucous fibrosis patients with that of healthy subjects

Principal
PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

SESSION II (15-03-22)

S.no	Name	Department	Topic
1	Sarah Aziz Mohammed	Oral & Maxillofacial Surgery	A comparative evaluation of improvement in mouth opening using mouth exercising device as an adjuvant to intralesional injections and using intralesion injections with ice cream stick regime
2	Gopishetty Anudeep	Oral & Maxillofacial Surgery	Efficacy of manuka honey-an intrasocket applicant after surgical removal of mandibular third molars- a comparative study
3	Janavath Kiran Kanth Naik	Oral & Maxillofacial Surgery	Evaluation of efficacy of topical ozone therapy application for wound healing after surgical extractions of mandibular third molars: a prospective study
4	K Amit Raj	Conservative Dentistry and Endodontics	Assessment of surface roughness of endodontic files by three different root canal irrigants: an in vitro study
5	Hima Ranjana Puligilla	Conservative Dentistry and Endodontics	Comparision of fracture resistance of posterior teeth restored with giomer, zirconomer and amalgomer cr: an invitro study
6	Pendalwar Shashank	Conservative Dentistry and Endodontics	Comparative evaluation of cleaning efficacy of three different rotary retreatment file systems with manual instrumentation in removing obturation material from root canals - an invitro stereomicroscopic study
7	Manchala Saikrishna	Conservative Dentistry and Endodontics	Comparative evaluation of smear layer removal using four different irrigation activation methods: an in- vitro study
8	B Srujana	Conservative Dentistry and Endodontics	Comparative evaluation of microleakage in three different restorative materials - an invitro confocal laser microscopic study

SESSION III (21-03-22)

S.no	Name	Department	Topic
1	Bandi Sumanya	Periodontics	The effect of subgingival application of injectable platelet rich fibrin as an adjunctive therapy to initial treatment of chronic periodontitis diabetic patients
2	Gudelly Daniel Pradeep	Periodontics	"Estimation of osteoprotegerin levels in gingival crevicular fluid of smokers, diabetes mellitus and systemically healthy periodontitis patients" – a clinico - biochemical study


PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

3	Talluri Hinduja	Periodontics	"Comparative evaluation of soft and hard tissue changes around delayed implants with different neck designs - a clinico-radiological study"
4	K Sahithi	Periodontics	Assessment of serum hepcidin and haemoglobin levels in healthy and diabetes mellitus patients with chronic periodontitis – an Interventional study
5	Desker Pooja	Periodontics	"Effect of melatonin supplements on the levels of salivary rankl in chronic periodontitis patients"
6	Karre Anusha	Pedodontics	Comparison of two pediatric rotary file systems in root canal preparation of primary anterior teeth using cone beam computed tomography and to evaluate apically extruded debris using two different irrigating needles - an in vitro study
7	Macharla Srilekha	Pedodontics	Comparative evaluation of preformed stainless-steel crowns and bioflex crowns: in vivo randomised controlled trial
8	Dasari Nikhitha Raj	Pedodontics	Comparative evaluation of 4% articaine and 2% lignocaine with inferior alveolar nerve block and buccal infiltration in permanent mandibular molars
9	Kuchana Aparna	Orthodontics	To evaluate virtual effects of soft tissue changes in nose, lip and chin types in untreated skeletal class ii and skeletal class iii patients
10	Vallapu Mahesh Kumar	Orthodontics	Evaluation of mandibular buccal shelf characteristics of varied sagittal skeletal patterns in local population - a cone-beam computed tomographic study
11	Vinay Gattu	Orthodontics	Evaluation of incisor position and alveolar bone thickness in untreated skeletal class ii and skeletal class iii malocclusions: a cephalometric study
12	Kothamasu Vyshali	Orthodontics	A study to evaluate and compare the reliability of three different tooth calcification indices with cvmi as indicators of skeletal maturity: an in - vitro study
13	Malshetwar Sumedha Surendranath	Orthodontics	To evaluate the effect of papain gel and bromelain gel on the shear bond strength of orthodontic brackets: an In-vitro study

Potluri
CHAIRPERSON

[Signature]
MEMBER SECRETARY

Potluri
PRINCIPAL

Copy to

All the departments

Notice Board

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD



MEGHNA INSTITUTE OF DENTAL SCIENCES

(Managed by : VELS EDUCATION SOCIETY)

Permitted by Govt. of India, Ministry of Health & F.W. (DE Section & DCI, New Delhi)
Affiliated to K.N.R. University of Health Sciences, Warangal (T.S)
Mallaram Vill., Varni Road, Nizamabad-503 003. (T.S) Ph : 9505445456
E-mail : info@meghnadentalcollege.ac.in Website : www.meghnadentalcollege.ac.in

Date : 30.03.2022

INSTITUTIONAL ETHICS COMMITTEE

IEC-MIDS APPROVAL LETTER

The members of Institutional committee met on 29.03.22 at MIDS and reviewed the above name project with all the document submitted. The institutional ethics committee after careful deliberations, has granted final approval for the project. The below approved projects/ Studies may now be undertaken at IEC-MIDS in accordance with the study protocol submitted by investigators, subject to fulfilling local and institutional regulations.

S.no	Name of the PG Student	Name of the Guide	Department	Title of the Dessertation
1	Manchineni Kavya Sree	Dr. A. Kalyan Chakravarthy	Prosthodontics	Evaluation of peri implant marginal bone loss with long and short prosthetic implant abutments, an in vivo study
2	Boge Sri Manasa	Dr. A. Kalyan Chakravarthy	Prosthodontics	Comparison of density and quality of bone formed in extraction socket with and without a- prf." - an in vivo Study
3	P Swathi	Dr. K. Satyendra Kumar	Prosthodontics	"Comparative evaluation of flexural and compressive strength of conventional polymethylmethacrylate and graphene reinforced polymethylmethacrylate – An in vitro study"
4	D Rishi Goud	Dr.K. Satyendra Kumar	Prosthodontics	Evaluation of crestal bone loss in immediate implant placements with and without socket shield technique - a randomized control study
5	Donthoji Akhila	Dr.R. Avinash	Prosthodontics	Anti-microbial activity of denture base resin containing nano silver, nano zinc oxide and nano titanium oxide a comparative study - invitro study
6	Pokkula Samskruthi	Dr.B. Praveen Kumar	Oral Medicine and Radiology	Applications of reverse panoramic radiography for age determination – a radiographic study

PonabR
PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD

7	Javeria Sana	Dr. G. Madhulatha	Oral Medicine and Radiology	Evaluation and comparison of anxiety, depression and serum cortisol levels in oral sub mucous fibrosis and recurrent aphthous stomatitis with that of Healthy individuals
8	Eragattapu Sulochana	Dr. B. Praveen Kumar	Oral Medicine and Radiology	Evaluation and comparison of serum hepcidin, serum ferritin and haemoglobin in oral submucous fibrosis patients with that of healthy subjects
9	Sarah Aziz Mohammed	Dr. K. Amarnath	Oral & Maxillofacial Surgery	A comparative evaluation of improvement in mouth opening using mouth exercising device as an adjuvant to intralesional injections and using intralesion injections with ice cream stick regime
10	Gopishetty Anudeep	Dr. Naveen Kokkula	Oral & Maxillofacial Surgery	Efficacy of manuka honey-an intrasocket applicant after surgical removal of mandibular third molars- a comparative study
11	Janavath Kiran Kanth Naik	Dr. K. Amarnath	Oral & Maxillofacial Surgery	Evaluation of efficacy of topical ozone therapy application for wound healing after surgical extractions of mandibular third molars: a prospective study
12	Manchala Saikrishna	Dr. M. Pratap Kumar	Conservative Dentistry and Endodontics	Comparative evaluation of smear layer removal using four different irrigation activation methods: an in-vitro study
13	B Srujana	Dr. M. Pratap Kumar	Conservative Dentistry and Endodontics	Comparative evaluation of microleakage in three different restorative materials - an invitro confocal laser microscopic study
14	K Amit Raj	Dr. P. Sambashiva Rao	Conservative Dentistry and Endodontics	Assessment of surface roughness of endodontic files by three different root canal irrigants: an in vitro study
15	Hima Ranjana Puligilla	Dr. P. Sambashiva Rao	Conservative Dentistry and Endodontics	Comparision of fracture resistance of posterior teeth restored with giomer, zirconomer and amalgomer cr: an invitro study
16	Pendalwar Shashank	Dr. M. Pratap Kumar	Conservative Dentistry and Endodontics	Comparative evaluation of cleaning efficacy of three different rotary retreatment file systems with manual instrumentation in removing obturation material from root canals - an invitro stereomicroscopic study
17	Bandi Sumanya	Dr. Anoop Kumar P	Periodontics	The effect of subgingival application of injectable platelet rich fibrin as an adjunctive therapy

Potabla
PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

				to initial treatment of chronic periodontitis diabetic patients
18	Gudelly Daniel Pradeep	Dr. Vinay Chavan	Periodontics	"Estimation of osteoprotegerin levels in gingival crevicular fluid of smokers, diabetes mellitus and systemically healthy periodontitis patients" – a clinico - biochemical study
19	Talluri Hinduja	Dr. Laxman Boyapati	Periodontics	"Comparative evaluation of soft and hard tissue changes around delayed implants with different neck designs - a clinico-radiological study
20	K Sahithi	Dr. C. Hemachandra Babu	Periodontics	Assessment of serum hepcidin and haemoglobin levels in healthy and diabetes mellitus patients with chronic periodontitis - an Interventional study
21	Desker Pooja	Dr. C. Hemachandra Babu	Periodontics	"Effect of melatonin supplements on the levels of salivary rankl in chronic periodontitis patients"
22	Karre Anusha	Dr. P.V. Ravindranath Reddy	Pedodontics	Comparision of two pediatic rotary file systems in root canal preparation of primary anterior teeth using cone beam computed tomography and to evaluate apically extruded debris using two different irrigating needles - an in vitro study
23	Macharla Srilekha	Dr. P.V. Ravindranath Reddy	Pedodontics	Comparative evaluation of preformed stainless-steel crowns and bioflex crowns: in vivo randomised controlled trial
24	Dasari Nikhitha Raj	Dr. P. Ravingna	Pedodontics	Comparative evaluation of 4% articaine and 2% lignocaine with inferior alveolar nerve block and buccal infiltrartion in permanent mandibular molars
25	Kuchana Aparna	Dr. E. Seena Naik	Orthodontics	To evaluate virtual effects of soft tissue changes in nose, lip and chin types in untreated skeletal class ii and skeletal class iii patients
26	Vallapu Mahesh Kumar	Dr. E. Seena Naik	Orthodontics	Evaluation of mandibular buccal shelf characteristics of varied sagittal skeletal patterns in local population - a cone-beam computed tomographic study
27	Vinay Gattu	Dr. M. Thirumal Naik	Orthodontics	Evaluation of incisor position and alveolar bone thickness in untreated skeletal class ii and skeletal class iii


PRINCIPAL
 Meghna Institute of Dental Sciences
 MALLARAM (V), NIZAMABAD

				malocclusions: a cephalometric study
28	Kothamasu Vyshali	Dr. B. Santosh Reddy	Orthodontics	A study to evaluate and compare the reliability of three different tooth calcification indices with cvmi as indicators of skeletal maturity: an in - vitro study
29	Malshetwar Sumedha Surendranath	Dr. M. Thirumal Naik	Orthodontics	To evaluate the effect of papain gel and bromelain gel on the shear bond strength of orthodontic brackets: an In-vitro study

Potluri

CHAIRPERSON

[Signature]

MEMBER SECRETARY

Potluri

PRINCIPAL

PRINCIPAL
Meghna Institute of Dental Sciences
MALLARAM (V), NIZAMABAD