

MAEER PUNE'S
MIDSR DENTAL COLLEGE, LATUR
ETHICS COMMITTEE MEETING - MINUTES OF MEETING

F. NO. MIDSR/IEC/837/ — /2024

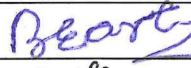


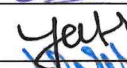

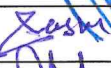



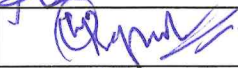


Date: 18-04-2024

The meeting of ethics committee of MIDSR Dental College, Latur was held on 18/04/2024 at 10:00 am to review the Title & Synopsis of Dissertation submitted by MDS Ist post graduate students admitted in academic year 2023-24 from various subjects. The project/dissertation topics (Title & Synopsis of Dissertation) were reviewed by committee members.

Agenda:

- 1) Previous minutes of meeting are discussed in front of all members.
- 2) Discuss & approval about Title & Synopsis of Dissertation admitted student in Academic Year 2023-24.
- 3) Remarks by ethical committee.

MINUTES OF THE MEETING APPROVAL SIGNATURE

Sr. No.	Name	Designation	Signature of Committee
1	Dr. P. R. Gade	Chairperson	
2	Dr. M. D. Bikkad	Basic Medical Science	
3	Dr. Girish Thakur	Clinician	
4	Dr. Vikram Rajput	Clinician	
5	Adv. Manoj Karad	Legal Expert	
6	Mrs. Asha Bhise	NGO Agency	
7	Dr. Vaman Patil	Philosopher	
8	Mr. Pappu Mane	Lay Person	
9	Dr. Ashwini Biradar	Member Secretary	
10	Dr. Omkumar Baghele	Member	
11	Dr. Yogesh Kale	Member	
12	Dr. Pravinkumar Marure	Member	


Secretary/Principal
Ethical Committee
MIDSR Dental College,
Latur.




Chairman
Ethical Committee
MIDSR Dental College,
Latur.

MINUTES OF THE MEETING DATED 18-04-2024




- 1- The following point to be discussed details of the Title & Synopsis of Dissertation submitted to university
- 2- Discrepancies found and corrected by this Ethical committee in Title & Synopsis of Dissertation for the academic year 2023-24.
- 3- The following 28 students Title & Synopsis of Dissertation is approved in this meeting.

Sr. No.	Name of the Student	Title & Synopsis of Dissertation	Remark
1.	DAHIRE GITANJALI CHANDRAKANT	A COMPARATIVE EVALUATION OF EFFECT OF FIVE DIFFERENT DESENSITIZING TOOTHPASTES ON DENTINAL TUBULE OCCLUSION: A SCANNING ELECTRON MICROSCOPIC STUDY.	Approved
2.	GUNDRE SHUBHAM DNYANESHWAR	A COMPARATIVE EVALUATION OF EFFECT OF TWO DIFFERENT NANOPARTICLES ADDITION ON THE COMPRESSIVE STRENGTH OF CONVENTIONAL GLASS IONOMER CEMENT AFTER AN EROSION CHALLENGE: AN IN-VITRO STUDY.	Approved
3.	KALANTRI RUTUJA SURENDRA	A COMPARATIVE EVALUATION OF FLEXURAL STRENGTH OF TWO DIFFERENT SINGLE SHADE UNIVERSAL RESIN COMPOSITES AFTER ACCELERATED AGEING: AN IN VITRO STUDY.	Approved
4.	MALU SURAJ SHYAMKUMAR	AN IN VITRO COMPARISON OF INFLUENCE OF DIFFERENT VEHICLES ON CALCIUM ION RELEASE AND PH VALUE OF CALCIUM HYDROXIDE BASED INTRACANAL MEDICAMENTS AT DIFFERENT TIME INTERVALS.	Approved
5.	SAGANE ANURADHA DHIRUVKUMAR	A COMPARATIVE EVALUATION OF EFFECT OF IN-OFFICE BLEACHING ON SURFACE ROUGHNESS AND SURFACE MICROHARDNESS OF THREE DIFFERENT NANOCOMPOSITE RESINS: AN IN VITRO STUDY.	Approved
6.	DUNGARWAL SHREYAS HIRALAL	EVALUATION OF EFFICACY AND SAFETY OF 30 % SALICYLIC ACID PEEL VERSUS 45 % MANDELIC ACID PEEL IN MILD-TO-MODERATE ACNE VULGARIS OVER A PERIOD OF 4 MONTHS : A COMPARATIVE SPLIT FACE STUD	Approved
7.	HOTE JANHAVEE SATISH	EVALUATION OF PAIN, JAW MOVEMENTS AND MASTICATORY EFFICIENCY IN MANAGEMENT OF PATIENTS WITH INTERNAL DERANGEMENT OF TEMPORO-MANDIBULAR JOINT USING COMBINATION OF ARTHROCENTESIS AND INTRA-ARTICULAR INJECTION OF PLATELET RICH PLASMA VERSUS ARTHROCENTESIS AND INTRA-ARTICULAR INJECTION OF METHYLPREDNISOLONE OVER A PERIOD OF 6 MONTHS: A COMPARATIVE INVIVO STUDY.	Approved




8.	VASHISTH ANJALI	Assessment of postoperative complications following surgical removal of impacted third molar by using envelop flap versus modified ward flap versus triangular flap over a period of one month: A comparative in vivo study	Approved
9.	WADHWANI AJAY JAYPRAKASH	EVALUATION OF DURATION OF SURGERY, POSTOPERATIVE PAIN, TRISMUS AND INCIDENCE OF DRY SOCKET IN SURGICAL EXTRACTION OF IMPACTED MANDIBULAR THIRD MOLAR USING PIEZOELECTRIC SURGERY UNIT VERSUS CONVENTIONAL ROTARY INSTRUMENT OVER A PERIOD OF WEEK: A SPLIT MOUTH STUDY	Approved
10.	YADAV RUSHIKESH GANESH	A comparative evaluation of rotational stamping and criss cross technique of microneedling radiofrequency for acne scar reduction in adult patients over four months : A split face study	Approved
11.	GALA RIYA SHAILESH	EFFICACY OF PROBIOTIC LOZENGES AND PROBIOTIC TOOTHPASTE ON REDUCTION OF SALIVARY STREPTOCOCCUS MUTANS LEVELS IN PATIENTS UNDERGOING ORTHODONTIC TREATMENT: A RANDOMIZED CLINICAL TRIAL.	Approved
12.	HONRAO SUMIT SATISHRAO	A COMPARATIVE EVALUATION OF WHITE SPOT LESION ON APPLICATION OF NON-FLUORIDE RESIN SEALANT, FLUORIDE RESIN SEALANT AND VARNISH DURING FIXED ORTHODONTIC TREATMENT -A RANDOMIZED CLINICAL TRIAL	Approved
13.	KHANDADE DISHA LIMBRAJ	INFLUENCE OF DIFFERENT PREGRAFTING ORTHODONTIC TREATMENT METHODS ON SECONDARY ALVEOLAR BONE GRAFTING OUTCOMES IN UCLP PATIENTS: A CBCT ANALYSIS	Approved
14.	SONAWANE KIRTI GOVINDA	ASSESING THE EFFECT OF DENOSUMAB IN ANCHORAGE CONTROL - A RANDOMIZED CONTROLLED TRIAL	Approved
15.	WAGHMODE GAJANAN BABRUWAN	COMPARISON OF SHEAR BOND STRENGTH OF ORTHODONTIC PRIMER INCORPORATING NANOHYDROXYAPATITE AND SILICA DOPED NANOPARTICLES: IN-VITRO STUDY.	Approved
16.	BHAKKAD MANSI BADRINARAYANJI	COMPARATIVE EVALUATION OF CALCIUM HYDROXIDE, LIGHT CURE GLASS IONOMER CEMENT AND BIODENTINE AS INDIRECT PULP CAPPING AGENT IN PRIMARY MOLARS :A RANDOMISED CONTROLLED TRIAL	Approved
17.	DOMALE VAIDEHI VILASRAO	CLINICAL AND RADIOGRAPHIC EVALUATION OF CONVENTIONAL GLASS IONOMER CEMENT, FLOWABLE RESIN REINFORCED GLASS IONOMER CEMENT AND SELF-ADHESIVE FLUORIDE RELEASING COMPOSITE RESTORATION IN PRIMARY MOLARS: A COMPARATIVE RANDOMIZED CLINICAL TRIAL	Approved
18.	GAWADE BALAJI MAHADEO	COMPARATIVE EVALUATION OF THREE DIFFERENT MOUTH WASHES TO REDUCE SALIVARY STREPTOCOCCUS MUTANS AND STREPTOCOCCUS SALIVARIUS COUNT AND IT'S CLINICAL EFFICACY TO REDUCE DENTAL PLAQUE FORMATION IN CHILDREN BETWEEN AGE 8-10 YRS: A CLINICAL STUDY	Approved
19.	KASTURE SHRADDHA NAGNATH	COMPARATIVE EVALUATION OF EFFECT OF PICTURE EXCHANGE COMMUNICATION SYSTEM AND AUGMENTATIVE AND ALTERNATIVE COMMUNICATION APP ON STREPTOCOCCUS MUTANS COUNT AND ORAL HYGIENE STATUS IN CHILDREN WITH AUTISTIC SPECTRUM DISORDER: A RANDOMIZED CONTROLLED TRIAL	Approved

20.	PURI SHREYA AVINASH	COMPARATIVE CLINICAL AND RADIOGRAPHICAL EVALUATION OF PULPECTOMIES USING OBTURATING MATERIAL WITH OR WITHOUT NEEM GEL IN PRIMARY MOLARS: SPLIT MOUTH RANDOMIZED CONTROLLED TRIAL	Approved
21.	BHUTDA GEETA GOVIND	AN EVALUATION OF PERI-IMPLANT TISSUES WITH AND WITHOUT APPLICATION OF 1% METFORMIN GEL ON DENTAL IMPLANT SURFACE AND IN OSTEOTOMY SITE DURING IMPLANTATION: A RANDOMIZED CLINICAL CONTROLLED TRIAL.	Approved
22.	HARIYANI MAHIMA SHYAMLAL	CLINICAL AND RADIOGRAPHIC EVALUATION OF PERI-IMPLANT TISSUES WITH AND WITHOUT APPLICATION OF ENAMEL MATRIX DERIVATIVE ON DENTAL IMPLANT SURFACE DURING IMPLANTATION- A RANDOMIZED CLINICAL CONTROLLED TRIAL.	Approved
23.	JADHAV SNEHAL BABAN	COMPARATIVE EVALUATION OF EFFECT OF PHOTODYNAMIC THERAPY AND PHOTOABLATION AS AN ADJUNCT TO OPEN FLAP DEBRIDEMENT IN PERIODONTITIS PATIENTS- A DOUBLE BLINDED RANDOMIZED CONTROLLED TRIAL	Approved
24.	BAGESHWAR MONIKA	COMPARATIVE EVALUATION OF THE MARGINAL FIT OF ZIRCONIA CROWNS FABRICATED USING THREE DIFFERENT INTRAORAL SCANNERS – AN IN VITRO STUDY	Approved
25.	BHISE YOGESHWARI SUBHASHRAO	COMPARATIVE EVALUATION OF STRESS DISTRIBUTION IN PERI-IMPLANT BONE OF EDENTULOUS MAXILLA HAVING DIFFERENT FRAMEWORK MATERIALS IN ALL ON FOUR IMPLANT SUPPORTED PROSTHESIS - A THREE DIMENSIONAL FINITE ELEMENT ANALYSIS	Approved
26.	GOLE ABHISHEK ANILRAO	COMPARATIVE EVALUATION OF THE INTERNAL AND MARGINAL FIT OF COBALT-CHROMIUM CROWNS FABRICATED BY CONVENTIONAL CASTING, CAD/CAM, AND DMLS: AN IN VITRO STUDY	Approved
27.	TUPATE MAYUR DINKAR	COMPARATIVE EVALUATION OF DIMENSIONAL ACCURACY OF CONVENTIONAL IMPRESSION TECHNIQUE AND INTRAORAL SCANNING TECHNIQUE – AN IN VITRO STUDY	Approved
28.	VAIKUNTHE PRASHANSA BHOLAPURI	COMPARATIVE EVALUATION OF GINGIVAL DISPLACEMENT BY THREE DIFFERENT GINGIVAL RETRACTION TECHNIQUES - AN IN-VIVO STUDY	Approved


Secretary/Principal
 Ethical Committee
 MIDSR Dental College
 Latur.


BORS Committee
 Dr. Ashwini Biradar


Chairman
 Ethical Committee
 MIDSR Dental College
 Latur.

Date: 18/04/2024
Place: Latur



सत्यमेव जयते

**Government of India
Ministry of Health & Family Welfare
Department of Health Research**

2nd Floor, IRCS Building,
New Delhi - 110001
Dated : 23-Aug-2023

Provisional Certificate

Subject: Provisional registration of the Ethics Committee relating to Biomedical and Health Research with the National Ethics Committee Registry for Biomedical and Health Research (NECRBHR), Department of Health Research (DHR).

In exercise of the powers conferred by sub-rule (3) of rule 17 of the New Drugs and Clinical Trials Rules, 2019, the designated authority in the Department of Health Research, Ministry of Health & Family Welfare, hereby provisionally registers and permits the following Ethics Committee to perform the duties of ethics committee as specified in Chapter-IV of the New Drugs and Clinical Trials Rules, 2019.

Name : ETHICAL COMMITTEE MIDSr DC LATUR
Address : MIDSr DC LATUR, VISHWANATHPURAM, AMBAJOGAI ROAD
LATUR, Latur, Maharashtra - 413512
Contact No: 02382228063
Fax : 02382228063

2. The Ethics Committee shall observe all the conditions as stipulated in Chapter-IV of the aforesaid Rules, i.e., New Drugs and Clinical Trials Rules, 2019 and the National Ethical Guidelines for Biomedical and Health Research Involving Human Participants, specified by the Indian Council of Medical Research (ICMR).

3. The designated authority shall scrutinize the documents and information furnished with the application by the Ethics Committee for the issue of final registration certificate.

4. The above provisional registration shall be valid for a maximum period of two years from the date of its issue or till grant of final registration or rejection of provisional registration, whichever is earlier.

Note: EC registration number provided by DHR should be displayed on every certificate of approval issued by the Ethics committee

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by ANU NAGAR
NAGAR Date: 2023.08.23
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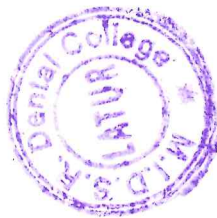
(Anu Nagar)
Joint Secretary
Department of Health Research
Designated Authority

**MAEER PUNE'S
MIDSR DENTAL COLLEGE LATUR
ETHICAL COMMITTEE MEMBERS ATTENDANCE LIST –
Ethical Committee Meeting date 18-04-2024**

Sr. No	NAME	Designation	Signature of Committee Members
1	Dr. P. R. Gade	Chairperson	
2	Dr. M. D. Bikkad	Basic Medical Science	
3	Dr. Girish Thakur	Clinician	
4	Dr. Vikram Rajput	Clinician	
5	Adv. Manoj Karad	Legal Expert	
6	Mrs. Asha Bhise	NGO Agency	
7	Dr. Vaman Patil	Philosopher	
8	Mr. Pappu Mane	Lay Person	
9	Dr. Ashwini Biradar	Member Secretary	
10	Dr. Omkumar Baghele	Member	
11	Dr. Yogesh Kale	Member	
12	Dr. Pravinkumar Marure	Member	

Date : 18-04-2024

Place : Latur




Principal
MIDSR Dental College,
Latur

MAEER PUNE'S
Maharashtra Institute Of Dental Sciences and Research
(Dental College), Latur

INSTITUTIONAL ETHICAL COMMITTEE DHR Registration Number
EC/NEW/INST/2020/1134

F.NO MIDSR/IEC/837/169/2024

Institutional Ethics Committee Meeting - Minutes Of Meeting

Meeting of Institutional Ethical Committee held on 02/02/2024 at 10:00 a.m. The Chairman of IEC welcomed all the members of the committee to discuss about ongoing research projects and for providing Ethical Clearance to short research projects of Staff and Students

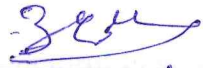
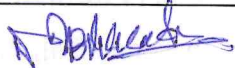

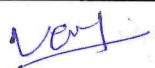


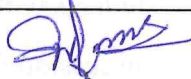



AGENDA:

1. Short Research Projects Presentation for Ethical Clearance
2. Discussion about the ongoing research project of the Post Graduate students, all the students with their guides are instructed to prepare a plan schedule of date collection.
3. Discussion for providing Ethical Clearance to short research projects.

Discussion:

- Previous minutes of meeting points were addressed.
- Discussion with the Guides and their PG students regarding the presentation of short research projects.
- Every study project was reviewed by Committee Members, and staff and students were advised of any revisions. After making all the necessary adjustments, the research was assessed once again before receiving ethical approval.
- Next meeting date will be meeting is scheduled on discussion with all the Committee members.
- Any further suggestions by the Committee members is noted for smooth functioning of the committee.

INSTITUTIONAL ETHICAL COMMITTEE
ATTENDENCE

Sr. No.	Name	Designation	Signature of Committee members
1	Dr. P. R. Gade	Chairperson	
2	Dr. M. D. Bikkad	Basic Medical Science	
3	Dr. Vikram Rajput	Clinician	
4	Adv. Manoj Karad	Legal Expert	
5	Mrs. Asha Bhise	NGO Agency	
6	Dr. Vaman Patil	Philosopher	
7	Mr. Pappu Mane	Lay Person	
8	Dr. Pravin Marure	Member	
9	Dr. Ajit Jankar	Member	
10	Dr. Yogesh Kale	Member	
11	Dr. Ashwini Biradar	Member Secretary	

List of Research Projects Presented

SR. NO	NAME AND DEPARTMENT	TITLE	REMARKS
01	Dr.Gauri Ugale (Dept. Periodontology Implantology)	Correlation of clinical and radiographic parameters in paeriodontitis in Maharashtra population	Approved
02	Dr.Trupti Giri [Dept. of Periodontology and Implantology]	Microbial dynamics in periodontal health and disease; A cross sectional analysis of periodontal microflora across various stages of periodontitis in Marathwada population]	Approved
03	Dr.Mithila Kakde [Dept. of Periodontology and Implantology]	Correlation of clinical parameters and radiographic parameters [as determined on CBCTs] in periodonttis patients; in Maharashtra population	Approved
04	Dr.Punam Nagargoje [Dept. of Oral Surgery]	Comparison of effectiveness of antioxidant and curcumin plus in oral submucous fibrosis- a randomized clinical trial	Correction in Methodology
05	Dr. Laxmi Yogi [Dept. of Oral Surgery]	Comparative evaluation of periotome versus conventional forceps as an aid to atraumatic orthodontic extraction –a split	Approved

		mouth study	
06	Miss. Preeti S. kolhe	Assessment of knowledge awareness and attitude of undergraduate dental students towards research	Correction in Methodology
07	Dr. Priyanka Lasune [Dept of OMDR]	Evaluation of buccal bone thickness and dentistry in the anterosuperior teeth and mandibular region and nasopalatine duct morphology using CBCT	Approved
08	Dr. Vijaylaxmi [Dept of OMDR]	Panoramic Radiographic study to assess the morphology of Mandibular Condyles	Correction in Methodology
09	Dr. Nikhil S. Mukhedkar [Dept of Orthodontics]	Survey-based evaluation of Orthodontic practitioner and Orthodontic residents attending financial literacy and management	Correction in Questionnaire
10	Dr. Riya S. Gala [Dept of Orthodontics]	To evaluate the knowledge, attitude and perception of an Orthodontist towards maintaining Orthodontic records in dental clinic: A cross sectional study	Approved
11	Dr Gajanan B Waghmode [Dept of Orthodontics]	To Evaluate the knowledge ,attitude and perception of general dentist / orthodontics towards work place ambiance which affects the effectiveness productivity and attitude of work	Approved
12	Dr. Kriti G Sonawane [Dept of Orthodontics]	The application of digital marketing technique and tracking	Approved

		return on investment in orthodontics.	
13	D. Disha L Khandade [Dept of Orthodontics]	Evaluation the efficiency of ketorolac and paracetamol in pain management during orthodontic procedure in 12-20 year old population : a randomized control trial over 3 months	Approved
14	Dr. Geeta Govind Bhutda [Department Of Periodontic]	Correlation between maxillary central incisor and common facial measurement in marathawada population –cross sectional study	Correction in Methodology
15	Dr.Mahima Shyamial Hariyani [department of periodontic]	Prevalence of pathologic tooth migration in maxillary anterior teeth region in patient with moderate to severe periodontitis- an observational-cross sectional study in marathawada population	Approved
16	Dr. Snehal Baban Jadhav [department of periodontic]	Clinical and radiological evaluation of periodontium with biologic width invasion by single prosthetic crown	Correction in Methodology
17	Dr. Pratiksha Shivaji Late [department of periodontic]	Assessment of knowledge and awareness of Periodontology disease and their interrelationship with systemic health among medical health professionals :A questionnarire based cross sectional study	Correction in Methodology
18	Dr. Rutuja Shashank	Variation of mandibular canal	Approved

	[department of periodontic]	branching on cone beam computed tomography in Indian subpopulation : a retrospective study	
19	Dr. Geetanjali Dahire [Department Of Endodontics]	Comparative evaluation of PH and ca ⁺ ion release from biodentine on interaction with platelet –richfibrin and blood clot :an in-vitro study	Approved
20	Dr. Shubham Gundre [Department Of Endodontics]	A comparative evaluation of effect of erosive challenge on microhardness on conventional glass ionomer cement modified with Chitosan and chicken egg-shell particle :an in vitro-study	Approved
21	Dr. Rutuja Kalantri [Department Of Endodontics]	A comparative evaluation of effect of erosive challenge on flexural strength of conventional glass ionomer cement modified with Chitosan and chicken egg-shell particle :an in vitro-study	Approved
22	Dr. Suraj S Malu [Department Of Endodontics]	Comparative evaluation of micro shear bond strength of composite resin bonded to remineralized dentin using nano bioactive glass and theobromine:An in vitro study	Approved
23	Dr. Anuradha Sagane [Department Of Endodontics]	Comparative evaluation of micro shear bond strength of composite resin bonded to remineralized dentin using nano bioactive glass and theobromine:An in vitro study	Approved
24	Dr. Sayalui Daphal	1. A comparative evaluation of the	Approved

	[Department Of Endodontics]	<p>effective ness of gutta percha removal by hyflex remover, reendotreatment file and hedstrom files with or without siolvent : an invitro study</p> <p>2. To compare and evaluate the effect of post space length and placement technique of ribbond ont the fracture resistance of endodontically treated teeth : an invitro study</p>	
25	Dr. Shubham Galale [Department Of Endodontics]	<p>1.A comparative evaluation and flexural strength of human radicular dentine stickes after conditioning 26with four dif27ferent endodontic chelating agent : an invitro study</p> <p>2.A comparative evaluation and flexural strength of human radicular dentine stickes after conditioning with three different endodontic chelating agent : an invitro study</p>	Approved
26	Dr. Yamini Khotele [Department Of Endodontics]	1.A Comparative Evaluation Of Immediate And Delayed Push Out Bond Strength Of Glass Fibre Post To Rooth Dentine Treated With 6.5 % Proanthocyanidin, 5%	Approved

		<p>Glutaraldehyde And 10% Sodium Ascorbate : An In Vitro Study</p> <p>2.A Comparative Evaluation Of Effect Of 10% Citric Acid MTAD Activation On Blood Clot Structure In Regenerative Endodontics :A Scanning Electron Microscopic Study</p>	
27	Dr. Varsha Komatwar [Department Of Endodontics]	<p>1.Effect of different cleansing protocols on bond strength of composite resin to dentine contaminated with haemostatic agent : an in- vitro study</p> <p>2.Effect of food stimulating liquids on mechanical properties of single shade versus multishade resin composite</p>	Approved
28	Dr. Aditya muchewad [department of endodontics]	A comparative evaluation of effect of three different rematerializing dentifrice on artificially demineralized enamel :an in-vitro study SEM-EDS investigation	Approved
29	Dr. Purva Babhulgao	Comparative evaluation of fluoride uptake and remineralization enhancement in white spot lesions after application of APF gel with and without low frequency TENS transcutaneous electric nerve	Approved

		stimulation) current in biologically induced with spot lesion: an ultramicroscopic study	
30	Dr. Anuja Bhatane	Comparative evaluation of thermal alterations , root canal cleaning ability and dentinal root defects caused by different nickel titanium rotary file system in primary teeth : an in-vitro study	Approved
31	Dr. Anamika suryawanshi	Comparative evaluation and effect of sterilization and disinfection on physical mechanical properties of space maintainers: an invitro study	Approved



Secretary/Principal

Institutional Ethical Committee
MIDSR Dental College
Latur.



Chairman

Institutional Ethical Committee
MIDSR Dental College, Latur



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Maharashtra Institute Of Dental Sciences and Research
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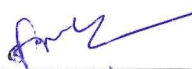



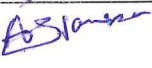


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06	Miss. Preeti S. kolhe	Assessment of knowledge awareness and attitude of undergraduate dental students towards research	Correction in Methodology
07	Dr. Priyanka Lasune [Dept of OMDR]	Evaluation of buccal bone thickness and dentistry in the anterosuperior teeth and mandibular region and nasopalatine duct morphology using CBCT	Approved
08	Dr. Vijaylaxmi [Dept of OMDR]	Panoramic Radiographic study to assess the morphology of Mandibular Condyles	Correction in Methodology
09	Dr. Nikhil S. Mukhedkar [Dept of Orthodontics]	Survey-based evaluation of Orthodontic practitioner and Orthodontic residents attending financial literacy and management	Correction in Questionnaire
10	Dr. Riya S. Gala [Dept of Orthodontics]	To evaluate the knowledge, attitude and perception of an Orthodontist towards maintaining Orthodontic records in dental clinic: A cross sectional study	Approved
11	Dr Gajanan B Waghmode [Dept of Orthodontics]	To Evaluate the knowledge ,attitude and perception of general dentist / orthodontics towards work place ambiance which affects the effectiveness productivity and attitude of work	Approved
12	Dr. Kriti G Sonawane [Dept of Orthodontics]	The application of digital marketing technique and tracking	Approved

		return on investment in orthodontics.	
13	D. Disha L Khandade [Dept of Orthodontics]	Evaluation the efficiency of ketorolac and paracetamol in pain management during orthodontic procedure in 12-20 year old population : a randomized control trial over 3 months	Approved
14	Dr. Geeta Govind Bhutda [Department Of Periodontic]	Correlation between maxillary central incisor and common facial measurement in marathawada population –cross sectional study	Correction in Methodology
15	Dr.Mahima Shyamial Hariyani [department of periodontic]	Prevalence of pathologic tooth migration in maxillary anterior teeth region in patient with moderate to severe periodontitis- an observational-cross sectional study in marathawada population	Approved
16	Dr. Snehal Baban Jadhav [department of periodontic]	Clinical and radiological evaluation of periodontium with biologic width invasion by single prosthetic crown	Correction in Methodology
17	Dr. Pratiksha Shivaji Late [department of periodontic]	Assessment of knowledge and awareness of Periodontology disease and their interrelationship with systemic health among medical health professionals :A questionnaire based cross sectional study	Correction in Methodology
18	Dr. Rutuja Shashank	Variation of mandibular canal	Approved

	[Department of periodontic]	branching on cone beam computed tomography in Indian subpopulation : a retrospective study	
19	Dr. Geetanjali Dahire [Department Of Endodontics]	Comparative evaluation of PH and Ca^{+} ion release from biodentine on interaction with platelet –richfibrin and blood clot :an in-vitro study	Approved
20	Dr. Shubham Gundre [Department Of Endodontics]	A comparative evaluation of effect of erosive challenge on microhardness on conventional glass ionomer cement modified with Chitosan and chicken egg-shell particle :an in vitro-study	Approved
21	Dr. Rutuja Kalantri [Department Of Endodontics]	A comparative evaluation of effect of erosive challenge on flexural strength of conventional glass ionomer cement modified with Chitosan and chicken egg-shell particle :an in vitro-study	Approved
22	Dr. Suraj S Malu [Department Of Endodontics]	Comparative evaluation of micro shear bond strength of composite resin bonded to remineralized dentin using nano bioactive glass and theobromine:An in vitro study	Approved
23	Dr. Anuradha Sagane [Department Of Endodontics]	Comparative evaluation of micro shear bond strength of composite resin bonded to remineralized dentin using nano bioactive glass and theobromine:An in vitro study	Approved
24	Dr. Sayalui Daphal	1. A comparative evaluation of the	Approved

	[Department Of Endodontics]	<p>effectiveness of gutta percha removal by hyflex remover, reendotreatment file and hedstrom files with or without solvent : an invitro study</p> <p>2. To compare and evaluate the effect of post space length and placement technique of ribbon on the fracture resistance of endodontically treated teeth : an invitro study</p>	
25	Dr. Shubham Galale [Department Of Endodontics]	<p>1.A comparative evaluation and flexural strength of human radicular dentine sticks after conditioning with four different endodontic chelating agent : an invitro study</p> <p>2.A comparative evaluation and flexural strength of human radicular dentine sticks after conditioning with three different endodontic chelating agent : an invitro study</p>	Approved
26	Dr. Yamini Khotele [Department Of Endodontics]	1.A Comparative Evaluation Of Immediate And Delayed Push Out Bond Strength Of Glass Fibre Post To Root Dentine Treated With 6.5 % Proanthocyanidin, 5%	Approved

		<p>Glutaraldehyde And 10% Sodium Ascorbate : An In Vitro Study</p> <p>2.A Comparative Evaluation Of Effect Of 10% Citric Acid MTAD Activation On Blood Clot Structure In Regenerative Endodontics :A Scanning Electron Microscopic Study</p>	
27	Dr. Varsha Komatwar [Department Of Endodontics]	<p>1.Effect of different cleansing protocols on bond strength of composite resin to dentine contaminated with haemostatic agent : an in- vitro study</p> <p>2.Effect of food stimulating liquids on mechanical properties of single shade versus multishade resin composite</p>	Approved
28	Dr. Aditya muchewad [department of endodontics]	A comparative evaluation of effect of three different rematerializing dentifrice on artificially demineralized enamel :an in-vitro study SEM-EDS investigation	Approved
29	Dr. Purva Babhulgao	Comparative evaluation of fluoride uptake and remineralization enhancement in white spot lesions after application of APF gel with and without low frequency TENS transcutaneous electric nerve	Approved

		stimulation) current in biologically induced with spot lesion: an ultramicroscopic study	
30	Dr. Anuja Bhatane	Comparative evaluation of thermal alterations , root canal cleaning ability and dentinal root defects caused by different nickel titanium rotary file system in primary teeth : an in-vitro study	Approved
31	Dr. Anamika suryawanshi	Comparative evaluation and effect of sterilization and disinfection on physical mechanical properties of space maintainers: an invitro study	Approved



Member Secretary

Institutional Ethical Committee
MIDSR Dental College
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Chairman

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