



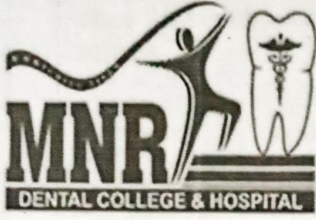
# **MNR DENTAL COLLEGE AND HOSPITAL**

**“NAAC ACCREDITED”**

**(Recognized by MH&FW, Govt. of India & Affiliated to KNR University of Health Sciences)**

**MNR Nagar, Narsapur Road, Fasalwadi, Sangareddy 502294**

**MINUTES OF CODE OF ETHICS COMMITTEE**



## MNR DENTAL COLLEGE AND HOSPITAL

(Recognized by MH & FW, Govt. of India & Affiliated to KNR University of Health Sciences)

MNR Nagar, Fasalwadi, Sangareddy- 502 294, Telangana State, India

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### MNR INSTITUTIONAL ETHICS COMMITTEE

#### Minutes of the meeting

- MNR Institutional Ethics Committee conducted an ethical committee meeting on 14<sup>th</sup> June 2021 Monday at 10:00 am.
- Dr Vijetha Badami welcomed the Chair person ,ethical committee members and postgraduate students to the meeting
- Agenda of the meet was to discuss Research paper/thesis protocols submitted by the MDS students for ethical committee approval.

- The following members were present:

Dr.Lakshmi Rao Kandukauri-Chair Person

Dr Bhagwant Sitaram Payghan-Member Secretary

Dr Vishakha Kulkarni-Medical Scientist

Dr Adam Amararapu-Clinician

Dr Vijetha Badami-Scientific Member

Mr Ananthrao Kulkarni-Legal Expert

Dr.D.Parvatheepathi-Lay Person

**PRINCIPAL**

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MNR Nagar, Narsapur Road,  
SANGAREDDY Dist.-502 294 (T.S.)




The following dissertation protocols were approved by IEC members for the academic year 2020-21

S NO	NAME OF PRINCIPAL INVESTIGATOR (AS REQUIRED IN CERTIFICATE)	AFFILIATION (DEPARTMENT)	TITLE OF THE STUDY	REMARKS
1	Dr Hasina	Pedodontics	Determination of prevalence of early childhood caries, associated risk factors among preschool children in Sangareddy: A Cross sectional study	Approved
2	Dr Kavya	Pedodontics	Evaluation of salivary alpha amylase as a non-invasive biomarker in dental apprehension	Approved
3	Dr Safwan Ahmed	Pedodontics	Comparative evaluation of clinical efficiency of chemo mechanical caries removal method VS mechanical caries removal method in clinical set up- an in vivo study	Approved
4	Dr Akarapu Sneha	Conservative Dentistry and Endodontics	Evaluation of dentinal tubule penetration of bio ceramic sealers with different obturation techniques- an invitro study	Approved
5	Dr Satya Priya	Conservative Dentistry and Endodontics	Comparative evaluation of fracture resistance of endodontically treated oval canals with prefabricated and custom posts- an invitro study	Approved
6	Dr Hemabhanu	Conservative Dentistry and Endodontics	A comparative evaluation of biocompatibility of bio ceramic root canal sealers	Approved
7	Dr Saideep	OMFS	Evaluation of trapezoidal shaped 3D plates VS miniplate fixation in management of sub condylar fracture- a randomised comparative study	Approved
8	Dr Haritha	OMFS	Efficacy of topical ozone on pain, swelling and trismus following impacted third molar surgery- a split mouth randomised controlled trail	Approved
9	Dr Srujana	OMFS	Twinfork miniplate VS single miniplate for the fixation of fractures at parasymphysis body region of mandible- a comparative study	Approved
10	Dr Mohammed Mushahed Ali	Prosthodontics	Comparative evaluation of fungal (c.albicans) biofilm activity on two commercially available heat cure acrylic resins reinforced with silver nano particles added at two different concentrations- an invitro study	Approved
11	Dr Yadla Akhila Reddy	Prosthodontics	A comparative evaluation of effect of disinfecting agents on microhardness of heat cured denture base resin and high impact acrylic resin- an invitro study	Approved
12	Dr Harini	Periodontics	Comparing the efficacy of local drug delivery systems using hyaluroan and tetracycline fibers as an adjunct to scaling and root planning in chronic periodontitis patients	Approved
13	Dr Goutham	Periodontics	Evaluation of serum lipid levels in plaque induced gingivitis, stage III generalized periodontitis and periodontitis associated with type II diabetes mellitus- A clinic biomechanical study	Approved

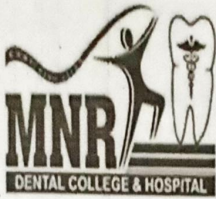
  
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14	Dr Diksha	Orthodontics	A comparative evaluation of oxidative stress levels in patients undergoing fixed orthodontic treatment with self-ligating, stainless steel and ceramic brackets.	Approved
15	Dr Bhavani	Orthodontics	Cephalometric comparison of two methods of maxillary anterior intrusion using miniscrews in gummy smile cases	Approved

  
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### PROFORMA FOR ETHICAL CLEARANCE OF RESEARCH GRANT PROPOSAL

TITLE OF THE STUDY: -

SL.NO	TITLES	REMARKS FOR REVIEWERS
1	Details of Principal Investigator -	
2	Aim of the study	
3	Introduction	
4	Problem Statement	
5	Objectives	

  
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6	Preliminary literature review	
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*[Handwritten Signature]*

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