



LENORA INSTITUTE OF DENTAL SCIENCES
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 DEPARTMENT OF ENDODONTICS

S. No	DEPARTMENT	TITLE OF THE RESEARCH	TYPE OF RESEARCH	RESEARCHERS
1	Department of Endodontics	Antibacterial activity of freshly prepared ozonated water And chlorhexidine on mutans streptococcus when used as an Oral rinse – a randomised clinical study	Major	Dr. C.H.N.V Murali Krishna
2	Department of Endodontics	An assessment of antibacterial activity of four endodontic Sealers on enterococcus faecalis by a direct contact test: an In vitro study	Major	Dr. C.H.N.V Murali Krishna
3	Department of Endodontics	Do niti instruments show defects before separation? Defects caused by torsional fatigue in hand and rotary nickel- titanium (niti) instruments which lead to failure during clinical use	Major	Dr. C.H.N.V Murali Krishna
4	Department of Endodontics	An evaluation of shear bond strength of self-etch adhesive on pre-etched enamel: an in vitro study.	Major	Dr. V. Lakshmi Deepa
5	Department of Endodontics	Evaluation of occlusal fracture resistance of three different core materials using the nayyar core technique.	Major	Dr. V. Lakshmi Deepa

6	Department of Endodontics	Comparative evaluation of microshear bond strength of 5th, 6th and 7th generation bonding agents to coronal dentin versus dentin at floor of pulp chamber: an in vitro study	Major	Dr. V. Lakshmi Deepa
7	Department of Endodontics	Histological evaluation of mineral trioxide aggregate and enamel matrix derivative combination in direct pulp capping:an in vivo study.	Major	Dr. V. Lakshmi Deepa
8	Department of Endodontics	One-year comparative evaluation of ketac nano with resin-modified glass ionomer cement and giomer in Non carious cervical lesions: a randomized clinical trial.	Major	Dr. V. Lakshmi Deepa
9	Department of Endodontics	Comparative evaluation of microleakage between nano-ionomer, giomer and resin modified glass ionomer cement in class v cavities- clsm study	Major	Dr. V. Lakshmi Deepa