

LIST OF PUBLICATIONS FOR CALENDAR YEAR 2022

S.No	Publication Title	Author-Name	Journal-Name	Web page
1.	The prevalence of depression, anxiety, and stress among high school adolescent's children in public and private schools in Rangareddy district Telangana state	Dr. G Aruna Kumari	Journal of Education and Health Promotion	https://pubmed.ncbi.nlm.nih.gov/35573619/
2.	The prevalence of depression, anxiety, and stress among high school adolescent's children in public and private schools in Rangareddy district Telangana state	Dr. Kola Srikanth Reddy	Journal of Education and Health Promotion	https://pubmed.ncbi.nlm.nih.gov/35573619/
3.	Customized toothbrush handle for patients with limited manual dexterity	Dr. Priyanka Patra	Journal of Oral Biology and Craniofacial Research	https://pubmed.ncbi.nlm.nih.gov/35600506/
4.	A Simple Step-by-Step Technique for the Management of Gagging in Edentulous Patient	Dr. Varalakshmi Reddy	Cureus Journal of Medical Science	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9127034/
5.	A Simple Step-by-Step Technique for the Management of Gagging in Edentulous Patient	Dr. K. Deepa Rani.	Cureus Journal of Medical Science	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9127034/
6.	A Simple Step-by-Step Technique for the Management of Gagging in Edentulous Patient	Dr. Sneha Bharadwaj	Cureus Journal of Medical Science	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9127034/
7.	Retrievability of Odontopaste and Metapex With 17% Ethylenediaminetetraacetic Acid and 10% Maleic Acid From Root Canals: An Invitro Study	Dr. Sneha Pallegagu	Cureus Journal of Medical Science	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8862154/
8.	Retrievability of Odontopaste and Metapex With 17% Ethylenediaminetetraacetic Acid and 10% Maleic Acid From Root Canals: An Invitro Study	Dr. Swathi Aravelli	Cureus Journal of Medical Science	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8862154/
9.	Comparative evaluation of push-out bond strength of bioceramic and epoxy sealers after using various final irrigants: An in vitro study	Dr. Chandrasekhar Veeramachaneni	Journal of Conservative Dentistry	https://pubmed.ncbi.nlm.nih.gov/35720830/

10.	Comparative evaluation of push-out bond strength of bioceramic and epoxy sealers after using various final irrigants: An in vitro study	Dr. Swathi Aravelli	Journal of Conservative Dentistry	https://pubmed.ncbi.nlm.nih.gov/35720830/
11.	Comparative Evaluation of Osseodensification Versus Conventional Osteotomy Technique on Dental Implant Primary Stability: An Ex Vivo Study	Dr. Ram B Basany	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36451653/
12.	Legal age determined by a new threshold value of third molar maturity index in subjects with impacted mandibular third molars: An orthopantomographic study in south Indian adolescents	Dr. Manasa Bojji	International Journal of Legal Medicine	https://pubmed.ncbi.nlm.nih.gov/34633500/
13.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Raghavendra Reddy	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/
14.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Veeramachaneni Chandrasekhar	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/
15.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Swetha Kasam	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/
16.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Nimeshika Ramachandrani	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/
17.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Sivaram Penigalapati	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/

18.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Swathi Aravelli	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/
19.	Influence of Access Cavity Design on the Fracture Strength of Endodontically Treated Teeth Restored Using Short Fiber-Reinforced Composite and High Strength Posterior Glass Ionomer Cement	Dr. Sindhura Alam	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/36134048/
20.	Three-Appointment Technique to Fabricate Duplicate Denture From Patients Existing Denture	Dr. Varalakshmi Reddy	Cureus Journal of Medical Science	https://pubmed.ncbi.nlm.nih.gov/35875296/
21.	Association of Stathmin (Op18) with TNM Staging and Grading of Oral Squamous Cell Carcinoma and Its Role in Tumor Progression	Dr. Swapnika Tantravahi	Journal of Contemporary Dental Practice	https://pubmed.ncbi.nlm.nih.gov/35986456/
22.	Prevalence of Dental Fluorosis among 12-15 years old school children in cheyyur Taluk, Chengalapattu Dist : A Cross Sectional Survey	Dr. Vijay Kumar K	Journal of Indian Association of Public Health Dentistry	https://www.webofscience.com/wos/woscc/full-record/WOS:000861201100012
23	A Cross-sectional Study to Assess Prevalence of Early Childhood Caries in Mahbubnager	Dr. K Harshitha	Journal of Research and Advancement in Dentistry	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8375914/