

**STAFF PUBLICATIONS: DR. SHRADDHA SHETTI**

SR NO	TITLE
1	Non syndromic multiple odontogenic keratocyst: A case report and comparison with syndromic multiple odontogenic keratocysts
2	Management of skeletal class II Malocclusion with functional regulator II
3	Estimation of fluoride level in drinking water and prevalence of dental fluorosis in Vairaj village of Solapur district, Maharashtra, India: A cross sectional study
4	Evaluation of photocatalytic titanium oxide surface modified stainless steel and nickel titanium orthodontic wires for its anti-adherent and anti-bacterial properties: An In Vitro Study
5	Effect of temperature variation on Orthodontic composite: An In Vitro study
6	Evaluation and comparison of color stability of recent aesthetic arch wires- an In Vitro study under spectrophotometer
7	Effect of mobile phone usage on nickel ions release, Ph of saliva and salivary oxidative stress indices in patients undergoing fixed orthodontic treatment
8	Restoring esthetics and function with multidisciplinary dental management in a girl child with special needs
9	Highly proliferative Ameloblastic Fibroma: A Rare Entity
10	Corrosion of orthodontic brackets immersed in spices and salt solution
11	Kansal Separator– A Leading Edge to Separation Defeating the Latex Separator
12	Effects of Remineralization Procedures On Shear Bond Strength Of Brackets Bonded To Demineralized Enamel Surfaces Using Self-Etch Systems
13	Tele _ Orthodontics: A Digital solution during Covid 19 Pandemic
14	Accuracy and reliability of linear measurements on digital models derived from CBCT and 3D Laser scanned impressions
15	Comprehensive rehabilitation of a mutilated occlusion in a case of cemento ossifying fibroma
16	Accuracy of 3D curvilinear measurements on digital models generated by light emitting diode scanned impressions: A Cross sectional study
17	Determination of cervical posture and head posture with respect to sagittal jaw position: A Cephalometric Study
18	Airway and Orthodontics
19	A cephalometric evaluation of correlation between dimensions of frontal sinus and maxillary sinus in different skeletal patterns
20	Assessing validity & reliability of Cephalometric analysis using Smartphone Application with Computer assisted digital cephalometric analysis system and Conventional tracing

