

## STAFF PUBLICATIONS: DR. MANISH AGRAWAL

|    | TITLE   |
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| 1  | Pattern of malocclusion and treatment need in Orthodontic patients: An Institution based study  |
| 2  | CBCT in Orthodontics: The Wave of Future  |
| 3  | Technique of impression making for mandibulectomy cases   |
| 4  | Non-Syndromic multiple supernumerary teeth: A Rare entity   |
| 5  | Surgical Orthodontic management of bilateral multiple impactions in non-syndromic patient   |
| 6  | Classic tongue lipoma: A common tumor at a rare site  |
| 7  | Oral manifestations of epidermolysis bullosa dystrophica: A rare genetic disease  |
| 8  | Dentofacial Asymmetries – Challenging Diagnosis and Treatment Planning  |
| 9  | An evaluation of the reproducibility of landmark identification in traditional versus computer-assisted digital cephalometric analysis system   |
| 10 | 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 |
| 11 | Effect of temperature variation on Orthodontic composite: An In Vitro study   |
| 12 | Evaluation and comparison of color stability of recent aesthetic arch wires- an In Vitro study under spectrophotometer  |
| 13 | Effect of mobile phone usage on nickel ions release, Ph of saliva and salivary oxidative stress indices in patients undergoing fixed orthodontic treatment                                |
| 14 | Restoring esthetics and function with multidisciplinary dental management in a girl child with special needs  |
| 15 | Evaluation of soft tissue cephalometric norms for Maharashtrian population using Holdaway analysis  |
| 16 | A comparative evaluation of effects of micro osteo-perforations on canine retraction using finite element analysis: An In Vitro study   |
| 17 | Correction of transverse discrepancy using Rapid Maxillary Expansion with Hyrax Appliance: A case report  |
| 18 | Evaluation of hard tissue cephalometric norms for Maharashtra population using downs analysis   |
| 19 | Kansal Separator– A Leading Edge to Separation Defeating the Latex Separator  |
| 20 | Tele _ Orthodontics: A Digital solution during Covid 19 Pandemic  |
| 21 | Accuracy and reliability of linear measurements on digital models derived from CBCT and 3D Laser scanned impressions  |
| 22 | Accuracy of 3D curvilinear measurements on digital models generated by light emitting diode scanned impressions: A Cross sectional study  |
| 23 | Determination of cervical posture and head posture with respect to sagittal jaw position: A Cephalometric Study   |
| 24 | Validity and reliability of measurements of the parameters of smile aesthetics: a comparison between digital and plaster models   |
| 25 | A cephalometric evaluation of correlation between dimensions of frontal sinus and maxillary sinus in different skeletal patterns  |
| 26 | Assessing validity & reliability of Cephalometric analysis using Smartphone Application with Computer assisted digital cephalometric analysis system and Conventional tracing             |
| 27 | Green Orthodontics: A Sustainable Approach  |