

DEPARTMENT OF DENTISTRY

1. Evaluation of pre and post treatment mandibular dental height related to curve of spee in class-I and class-II malocclusions
2. immunoexpression of p53, tax and n'1 ix i in mar Epithelial Dysplasia and Oral Squamous Cell Carcinoma—A Comparative Study
3. Evaluation of Mandibular Dental Height Using Stable Structure of Bjork—A Comparative Cephalometric study
4. Significant Role of LGR-5 in Oral Cancer and Oral Dysplasia-A Review.
5. Association of p53 and Bax in Oral Epithelial Dysplasia and Oral Squamous Cell Carcinoma—An Immunohistochemical study.
6. Rare case of bilateral complex odontoma associated with mandibular bicuspids
7. Evaluation of pre and post treatment mandibular dental height related to curve of spee in class-I and class-II malocclusions
8. Immunoexpression of p53, Bax and h t ART in Oral Epithelial Dysplasia and Oral Squamous Cell Carcinoma—A Comparative Study
9. Evaluation of Mandibular Dental Height Using Stable Structure of Bjork—A Comparative Cephalometric study
10. Significant Role of LGR-5 in Oral Cancer and Oral Dysplasia-A Review.
11. Eccentric odontogenic mass--a case report.
12. An unusual case of familial FCOD.
13. Acute Abdomen : A Clinical cross-sectional study of six consecutively operated cases
14. Association of p53 and Bax in Oral Epithelial Dysplasia and Oral Squamous Cell Carcinoma—An Immunohistochemical study.