

Sr No	Title
1.	Oral exfoliative cytology
2.	Nuclear sexing by evaluation of Barr bodies in buccal mucosa exfoliative smears in Indian subpopulation using Aceto-orcein and PAP.
3.	Evaluation of cannibalistic cells, a novel entity in prediction of aggressive nature of squamous cell carcinoma
4.	A clinicopathologic study of a series of giant cell fibroma using picosirius red polarizing microscopy technique.
5.	Evaluation of presence of golden ratio in maxillary anterior teeth and its significance in aesthetic smiles
6.	Role of deeper sections in diagnosis of unicystic ameloblastoma.
7.	Oral carcinoma cuniculatum: a new entity in the clinicopathological spectrum of oral squamous cell carcinoma.
8.	Oral pulse granuloma associated with ameloblastoma: Report of a case and review of literature.
9.	Clear cell odontogenic carcinoma. A rare case report with emphasis on differential diagnosis.
10.	Peripheral Odontogenic Myxoma in a 9 year old girl.
11.	Keratocystic Odontogenic Tumor Of The Maxillary Anterior Region Masquerading As A Radicular Cyst.
12.	Focal Reactive Overgrowths: Case Series with Review of Literature.
13.	Orthokeratinized odontogenic cyst with calcification: A rare case report of a distinct entity.
14.	A comprehensive review of surgical margin in oral squamous cell carcinoma highlighting the significance of tumor-free surgical margins.
15.	Intraoral HIV-associated Burkitt's lymphoma: a rare case report with special emphasis on differential diagnosis.
16.	Collagen in Health and Disease
17.	Immunoexpression of p53 in histologically negative surgical margins adjacent to oral squamous cell carcinoma: A preliminary study. <i>J Oral Maxillofac Pathol.</i> 2020;24(1):184. doi:10.4103/jomfp.JOMFP_288_19
18.	Comparative Efficacy of Hand Disinfection Potential of Hand Sanitizer and Liquid Soap among Dental Students: A Randomized Controlled Trial.
19.	COVID-19 and virtual learning in dentistry: Perspective on challenges and opportunities.
20.	Clinicopathological evaluation of Oral Submucous fibrosis- A retrospective-Single Institution Study
21.	Significance of Recording Dental Morphological Features: An Aid in Personal Identification

**Total Points: 200**