

RESEARCH ACTIVITIES:

1.	Comparative Evaluation of the proliferative and epithelial mesenchymal transition characteristics in oral epithelial dysplasia- a case control study
2.	Comparative evaluation of the proliferative and epithelial mesenchymal transition characteristics in oral squamous cell carcinoma- a case control study
3.	Comparative analysis of localized and systemic genotoxicity in tobacco smokers using Micronuclei assay – A Retrospective cohort study
4.	Evaluation of alpha smooth muscle actin and N Cadherin in oral squamous cell carcinoma-a case control study
5.	Comparative analysis of localized and systemic genotoxicity in patients of low and high risk dysplastic potentially malignant disorders using micro nuclei assay- A case control study
6.	Immunohistochemical evaluation of cancer stem cells (SoX2) and tumor suppressor protein (P53) in oral squamous cell carcinoma- A case control study.
7.	Comparative Analysis of Localized and systemic genotoxicity in tobacco chewers using micro nuclei assay
8.	Evaluation of CD44 and MMP10 in Oral Squamous Carcinoma A case control study
9.	Assessment of salivary flow rate and pH in tobacco smokers and chewer
10.	Improvisation of conventional cytology by temperature regulated centrifuged liquid-based cytology in oral exfoliative cytology specimen
11.	Awareness and attitude towards oral biopsy procedures among general dental practitioners
12.	A comparative analysis on the pattern of gingival keratinization in post-menopausal women and women of reproductive age using cytological smears.

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