

DEPARTMENT OF ORAL PATHOLOGY AND MICROBIOLOGY

DISSERTATIONS

SN	TITLE	AUTHOR	YEAR
1.	"A clinico – Histopathological study of association between fibrosis and mouth opening – In Oral submucous fibrosis"	Dr.Gajendra Diwakar	2008
2.	"Silver binding nucleolar organising regions in Oral leukoplakia and Oral squamous cell carcinoma – A clinicohistopathological study"	Dr.Shelly Arora	2008
3.	Quantitative & qualitative assessment of Ag Nor in diagnosing odontogenic cysts and tumours	Dr Nidhi Gupta	2009
4.	Crystal violet stain as a selective stain in comparison with H&E stain for mitotic figure in oral epithelial dysplasia and oral squamous cell carcinoma	Dr Kiran Jadhav	2009
5.	"Evaluation of morphology and topographical distribution of mast cells in oral epithelial dysplasia, oral submucous fibrosis and oral squamous cell carcinoma- a clinico histopathological study".	Dr.Neethu Telagi	2010
6.	"Estimation of mixed salivary glucose level in type-2 diabetics and its correlation with candidal carriage in oral cavity-a clinico- microbiological study".	Dr.Rashmi Naik	2010
7.	"Comparative study for selectivity of micronuclei in oral exfoliated cells of potentially malignant lesions using feulgen stain, papanicolaou stain and haemotoxylin & eosin stain: a clinicocytopathological study."	Dr Sonal Grover	2011
8.	"Odontometry and skull anthropometry- a possible tool in stature estimation."	Dr Abhishek J.	2011
9.	"An association of mast cells with collagen fibers in oral reactive lesions- A quantitative and morphometric study"	Dr. Roopa S. Patil	2012
10.	"Comparative reliability of cheiloscopy and palatoscopy and buccolingual width of maxillary teeth in human identification and gender determination – An anthropometric study"	Dr. Anil B.S.	2012
11.	"Assessing the reliability of cheiloscopy and dactyloscopy as an aid in the determination of gender in forensic investigations"	Dr. Nithin K.P.	2013
12.	"Analysing the colour and thickness of collagen fibers in different grades of oral squamous cell carcinoma using Picrosirius red stain"	Dr. Parimala C. S.	2013
13.	Oral cytosmears assessed morphologically using different stains (PAP, H/E, Giemsa) before and after application of toluidine blue in smokers and non-smokers.	Dr. V.N. Ratna Kumari T.	2014
14.	"Quantitative and qualitative assessment of Argyrophilic nuclear organiser regions in reactive, dysplastic and malignant oral lesions"	Dr. Manasa Syamala	2015
15.	"Cytomorphometric analysis and glycogen content in exfoliated cells of buccal mucosa in Type-II Diabetes mellitus with and without smoking habit".	Dr. Anupama Singh	2015
16.	Dermatoglyphics as a preliminary diagnostic tool in leukoplakia, oral	Dr. Smitha.V	2016

	submucous fibrosis and oral squamous cell carcinoma”		
17.	“Comparative assessment of cytonuclear alterations in exfoliated oral epithelial cells of smokers and non-smokers- an image analysis study	Dr .Divyashri Godavarthy	2016
18.	A study on ABO blood group and serum lipid profile in oral submucous fibrosis patients	Dr. Shalini.G	2017
19.	Evaluation and comparison of various methods of lip prints in gender determination and its stability over a period of time.	Dr. Aparna.B	2017
20.	A study on enamel optical properties to assess its relation with age and gender	Dr. Mukund R Nair	2018
21.	A comparative study of liquid based cytology and exfoliative cytology of oral epithelial cells among type 2 diabetes mellitus individuals.	Dr. Anshu Priya	2019