

DR. RESHMA V

Reader

Department of Oral Pathology

QUALIFICATION

Degree	Specialization	Institute	Year of Passing
BDS		R V Dental College and Hospital, Bangalore Rajiv Gandhi University of Health Sciences.	2004.
MDS	Oral Pathology	Vokkaligara Sangha Dental College and Hospital, Bangalore Rajiv Gandhi University of Health Sciences.	2012

EXPERIENCE

Institution	Designation	Tenure
Krishnadevaraya College of Dental Sciences and Hospital, Bangalore	Senior Lecturer	6 years 1 month (25.06.2012 to Till Date)
Total Year s of Experience		6 years 1 months

RESEARCH

Sl. No	Title of the Research	Funding Agency if any	Year
1.	<i>Co-investigator</i> Assessment of dental cements which have the best antimicrobial properties: A Microbial Culture based study	Rajiv Gandhi University of Health Sciences (RGUHS)	2017

PUBLICATIONS

Number of National Publications: 15

Number of International Publications: 10

1. Halawar SS, Venugopal R, Varsha B, Kavya B. Intramuscular sinusoidal hemangioma with Masson's Lesion. *J Oral Maxillofac Pathol.* 2013;17(2):315-317
2. Reshma V, Rao K, Priya N S, Umadevi H S, Smitha T, Sheethal H S. Expression of maspin in benign and malignant salivary gland tumors: An immunohistochemical study. *Indian J Dent Res* 2014;25:346-51
3. Venugopal R, Bavle RM, Mallar KB, Rakesh. Osteocartilaginous choristoma of buccal mucosa: A rare entity. *J Oral Maxillofac Pathol* 2014;18:478-80
4. Bavle RM, Reshma V. Cancer Conundrum. *J Oral Maxillofac Pathol* 2015;19:4-6
5. Reshma V, Varsha B K, Rakesh P, Radhika M B, Soumya M, D'Mello S. Aggrandizing oral submucous fibrosis grading using an adjunct special stain: A pilot study. *J Oral Maxillofac Pathol* 2016;20:36-46
6. Vandurangi SK, Radhika M B, Paremala K, Reshma V, Sudhakara M, Hosthor SS. Adjunctive role of dental restorations in personal identification of burnt victims. *J Oral Maxillofac Pathol* 2016;20:154-61
7. Bavle RM, Govinda G, Venkataramanaiah PG, Muniswamappa S, Venugopal R. Carcinoma Fallacious Spindle Cell Variant of Squamous Cell Carcinoma. *JCDR* 2016;10(7): ZD05-ZD08:
8. Suganya G, Bavle RM, Paremala K, Makarla S, Sudhakar M, Reshma V. Survivin expression in oral lichen planus: Role in malignant transformation. *J Oral Maxillofac Pathol* 2016;20:234-8
9. Sudhakara M, Reshma V, Khan N, Amulya S R. Uncommon features in conventional oral squamous cell carcinoma. *J Oral Maxillofac Pathol* 2016;20:316-99
10. Satyakiran GV, Bavle RM, Alexander G, Rao S, Venugopal R, Hosthor SS. A relationship between CD4 count and oral manifestations of human immunodeficiency virus-infected patients on highly active antiretroviral therapy in urban population. *J Oral Maxillofac Pathol* 2016;20:419-26
11. Konda P, Bavle RM, Muniswamappa S, Makarla S, Venugopal R. Papilliferous Keratoameloblastoma of the Mandible - A Rare Case Report. *JCDR.* 2016;10(8):ZD08-ZD11. doi:10.7860/JCDR/2016/18862.8232.

12. Bavle RM, Venugopal R, Konda P, Muniswamappa S, Makarla S. Molecular Classification of Oral Squamous Cell Carcinoma. *Journal of Clinical and Diagnostic Research: JCDR*. 2016;10(9):ZE18-ZE21. doi:10.7860/JCDR/2016/19967.8565.
13. Venugopal R, Bavle RM, Konda P, Muniswamappa S, Makarla S. Familial Cancers of Head and Neck Region. *JCDR*. 2017;11(6):ZE01-ZE06. doi:10.7860/JCDR/2017/25920.9967.
14. Shruti Singh, Radhika M Bavle, Sreelatha S Hosthor, Reshma V, Sameer Vandurangi, Shiny Bopaiah. Special stains to disclose barr bodies in buccal scrape for gender determination in forensic science. *International Journal of Contemporary Medical Research* 2017;4(3):777-780.
15. Bavle RM, Muniswammappa S, Venugopal R, R AS. Ameloblastic Fibrodentinoma: A Case with Varied Patterns of Dysplastic Dentin. Muacevic A, Adler JR, eds. *Cureus*. 2017;9(6):e1349. doi:10.7759/cureus.1349.
16. Khan N, Bavle RM, Paremala K, Makarla S, Venugopal R. Induction with Varied Histological Patterns in Adenomatoid Odontogenic Tumour. *JCDR*. 2017;11(7):ZJ01-ZJ02. doi:10.7860/JCDR/2017/28803.10235.
17. Bavle RM, Makarla S, Paremala K, Hosthor SS, Sudhakara M, Venugopal R. An unconventional ameloblastic fibro-odontoma with compound odontoma like features. *Int J Case Rep Images* 2017;8(11):729–734.
18. Singh Shruti, Radhika M Bavle, Paremala Konda, Reshma Venugopal. Periosteal desmoid tumour: a rare finding in the oral cavity. *BMJ Case Rep* 2017;doi:10.1136/bcr-2017-220989
19. Singh S, Bavle RM, Konda P, Venugopal R, Bopaiah S, Kumar S. Assessment of the most reliable sites in mandibular bone for the best deoxyribonucleic acid yield for expeditive human identification in forensics. *J Oral Maxillofac Pathol* 2017;21:447-53
20. Hosthor S S, Bavke RM, Paremala K, Markarla S, Reshma V. Oral lichen planus - pre-malignancy justified? – an IHC based study. *Head&Neck* 2017;39(S1):E126
21. Venugopal R, Bavle M R, Konda P, Muniswamappa, Markarla S. Assistance of immunohistochemical markers p63 and CD31 in grading of oral leukoplakia and comparison with different histopathological grading systems and clinical features. *Head&Neck* 2017;39(S1):E126
22. Makarla S, Bavle M R, Paremala K, Reshma V, Hosthor S S. Predicting the malignant transformation of oralsubmucous fibrosis using quantitative biomarkers p63 and CD31. *Head&Neck* 2017;39(S1):E125
23. Khan N B, Bavle RM, Paremala K, Sudhakara M, Venugopal R. Out of the box – innovation. *Head&Neck* 2017;39(S1):E137
24. Paremala K, Radhika MB, Sudhakara M, Soumya M, Reshma V. Immunohistochemical expression of p63 in oralpre-malignant disorders and its correlation with oral squamous cell carcinoma. *Head&Neck* 2017;39(S1):E191
25. Amulya SR, Soumyamakarla, Hosthor SS, Reshmavenugopal, Bavle M R. Early is the watch word for cancer detection. *Head&Neck* 2017;39(S1):E117

