

Short CV format

1. Full Name: MOHSIN JIVABHAI GHANCHI
2. Department: ORAL PATHOLOGY AND MICROBIOLOGY
3. Designation: PROFESSOR AND HEAD
4. Qualification: M.D.S.
5. DCI Registration No: A-1686
6. Total Teaching experience: 11 Years 9 Months 17 days
7. Teaching: UG/PG/PHD: UG
8. Correspondence Address: Staff Quarters,
K.J. Mehta T.B. Hospital trust campus,
Amargadh, Bhavnagar-364210
9. Permanent Address: 1, 'Raj', Nehrunagar,
Azad Chowk,
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12. Teaching Experience:



College Name	Designation	From date (DD/MM/YYYY)	To date (DD/MM/YYYY)	Exp in years (DD/MM/YYYY)
K.M.Shah Dental College and Hospital	Senior Lecturer	01/08/2001	31/07/2002	1 year
Rishiraj College Of Dental Sciences & Reaserch Centre	Senior Lecturer	20/02/2007	08/03/2010	3 years 17 days
College of Dental Science and Hospital, Amaradh (CODS)	Reader	15/03/2010	15/03/2015	5 years
College of Dental Science and Hospital, Amaradh (CODS)	Professor	16/03/2015	15/03/2016	1 year
College of Dental Science and Hospital, Amaradh (CODS)	Professor & Head	16/03/2016	Till Date	1 year 9 months

13. Publication Details:

S.N.	Title	Journal name	Year, vol, issue, page no	National/ International	Indexing Details	Author Ship
1	A survey of complete denture patients experiencing difficulties with their prostheses	Journal of contemporary dental practice	2013,14,3, 524-527	National	-Pubmed -Index Copernicus -Scopus -Ebscohost	2 nd
2	Comparative Analysis of Cytokeratin 18 and 19 Expressions in Odontogenic Keratocyst, Dentigerous Cyst and Radicular Cyst with a Review of Literature	Journal of clinical and diagnostic research (JCDR)	2016, 10, 7, 85-89	National	-Pubmed -Index Copernicus -Scopus -Ebscohost	3 rd
3	Immunohistochemical Demonstration of	International Journal of Oral	2016,4,4,297-300	International	-Index Copernicus	1 st

	Antiapoptotic Proliferating Protein Bcl-2 in the Ameloblastomas	Care and Research (JOCR)			Advance science Index -Ebscohost -Google scholar	
4	An overview of enamel matrix proteins	International Journal of Preventive and Clinical Dental Research (IJPCDR)	2016, 1, 1, 1-6	International	-Index Copernicus Advance science Index -Ebscohost -Google scholar	5 th
5	The study of the effect of altering the vertical dimension of occlusion on the magnitude of biting force	Journal of international oral health (JIOH)	2015,7,11,110-114	National	-Baidu Scholar -Ebscohost -CNKI - Google scholar	2 nd
6	Unicyclic ameloblastoma and its management: A review	Journal of international oral health (JIOH)	2015,7,10,151-153	National	Baidu Scholar -Ebscohost -CNKI - Google scholar	3 rd
7	Fibrolipoma of the oral mucosa: A review of literature	Scholars Journal of Dental Sciences (SJDS)	2016, 3, 9, 269-271	International	-Index Copernicus -Google Scholar	1 st
8	A case report of erosive lichen planus of the oral mucosa	Scholars Journal of Applied Medical Sciences (SJAMS)	2016,4, 9(D), 3413 - 3416	International	-Index Copernicus -Google Scholar	1 st

14. Research Details:

S. N.	Title	Type of study	Investigator	Status (completed/ongoing)	Source of Funding, if any	Whether published If yes details.
1	A scanning electron microscopic study of normal and fluorosed human dental enamel	Electron Microscopic	Principal investigator	Completed		
2	Analysis of salivary MMPs (1, 2, 3, 7, 9, 13) concentration in oral squamous cell carcinoma patients based on TNM (Tumor, Node, Metastasis) staging system	Laboratory (ELISA)	Co-investigator	On going		
3	Estimation of salivary calcium, phosphorus and Alkaline phosphatase level for prediction of	Laboratory based	Co-Investigator	On going (Data completed)		

	dental caries among school children					
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15. Scientific Paper/Poster Presentations in National/International Conferences:

S.N.	Particulars	Type	Place	Year

16. Achievement: Faculty Best Papers/Posters Awards:

S.N.	Conference	Date & Venue	Title of Topic	Remarks

17. Thesis Guided:

S.N.	Title	PG Student's Name	Year	Whether Published. If yes details.

18. Membership Affiliation: Indian Dental Association

19. Research thrust areas: Potentially malignant disorders, Oral Squamous cell carcinoma, Odontogenic cysts and tumors