

CURRICULUM VITAE - Dr. Vaishali Ulhas Bhalerao

Name: Dr. Vaishali Ulhas Bhalerao



Qualification: Masters in Dental Surgery (M.D.S. – Conservative Dentistry & Endodontics)

Registration No: A-9012 (Maharashtra State Dental Council)

Designation: Lecturer / Assistant Professor

Email Id: vaishali_bhalerao75@yahoo.com

Academic Details:

SR NO	EXAMINATION	COLLEGE/ UNIVERSITY	YEAR OF PASSING	PERCENTAGE
1.	Bachelor in Dental Surgery (BDS)	Rural Dental College, Pravara-Loni/ University of Pune	April / May 2000	60.2 %
2.	Masters in Dental Surgery (MDS – Conservative Dentistry & Endodontics)	Government Dental College & Hospital, Aurangabad/ Maharashtra University of Health Sciences (MUHS)	Summer 2019	72.83 %

Memberships of Professional Bodies:

- Life member of Indian Endodontic Society
- Life member of Indian Association of Conservative Dentistry & Endodontics

Teaching Experience:

SR. NO.	DESIGNATION	COLLEGE	FROM	TO	TOTAL YEARS
1.	Lecturer – MUHS approved (MUHS approval letter: MUHS/E 2/2302/2658 dated 04.06.2004)	Rural Dental College, Pravara-Loni	13.03.2003	15.09.2014	11 years 6 months
2.	Assistant Professor	Government Dental College & Hospital, Aurangabad	18.10.2019	16.10.2020	1 year (364 days)
3.	Lecturer/Assistant Professor	Rural Dental College, Loni	16.01.2024	Till date	2 years 1 month

Prizes & Awards Received:

1. **Best paper presentation** award for the scientific paper presentation titled **“Personality: a road map to create alluring smiles – case series based on Visagism”** presented at 32nd IACDE & 25th IES – National Conference, Gandhinagar, Gujarat held from 23rd – 26th November 2017.
2. **Best poster presentation** award for the scientific poster titled **“Esthetic Restorations – Customisation is the key”** presented at 5th ACDI Conference, held from 24th – 26th January 2021.

Involvement in Co-Curricular Activities of College:

Member of: Dental Education Unit

RDC Alumni Association

RDC Website Development Team

Rector, RDC-PIMS Girls hostel.

Publications:

SR NO	TITLE OF PAPER	JOURNAL NAME
1.	Pozzolan Dental Cement: A review	<i>IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) Volume 17, Issue 4 Ver. 16 (April. 2018), PP 07-09</i>
2.	At home vital bleaching using custom fitted tray with reservoirs, a treatment option for banding type of fluorosis: a case report	<i>International Journal of Dental & Health Sciences, Volume 05, issue 3, May – June 2018</i>
3.	Working width: The forgotten dimension	International journal of advance research, ideas and innovations in technology Volume 4 issue 4 (July – August 2018)
4.	Defective dental restorations: Repair or Replace?	Journal of Medical Sciences & Clinical Research Volume 06/issue/10/page 612 – 616 / October 2018
5.	Changing concepts in mechanical methods of cavity preparation	International journal of advance research, ideas and innovations in technology Volume 4 issue 6 (November – December 2018)
6.	Nonsurgical healing of large periapical lesion with nonsurgical root canal treatment and intracanal medicament of calcium hydroxide and chlorhexidine: a case report	<i>IOSR Journal of Dental and Medical Sciences (IOSR-JDMS) Volume 18, Issue 1 Ser. 8 (January. 2019), PP 40-43</i>
7.	Evaluation in change of properties of sealers after addition of antibiotics – a scanning electron microscope study	<i>International Journal of Scientific research, Volume 14, Issue 07, July 2025,</i>
8.	Comparative evaluation of pain perception of 2% Lignocaine & 4% Articaine in Inferior Alveolar Nerve Block among Paediatric Dental Patients: An Observational Study	<i>The Bioscan, 20(3), 447-450, August 2025</i>
9.	Restorations at Risk: Understanding the multifactorial failures of Indirect restorations	<i>International Journal of medical science in clinical research & review. Volume 8 Issue 4 July – August 2025</i>

Research Projects:

1. “A comparative evaluation of two herbal extracts *Emblica officinalis* and *Terminalia chebula* with chlorhexidine as an anticaries agent: an in-vivo study”
(completed as part of PG Curriculum)
2. Efficacy of various herbal extract mouthwashes of *Emblica officinalis*, *Terminalia Chebula*, and *Curcuma Longa* with 0.2% chlorhexidine gluconate for Anticaries Activity: A Randomised Controlled Clinical Study
(ongoing – PhD Thesis)

Patent (Design):

- Intraoral proximal caries detection device,
(registered with: The Patents Office, Gov of India, Date: 10/08/2025, Design No: 469151-001)

Extension and Outreach Activities:

- Participated in ‘Doctoranche bol’ live interactive Marathi radio programs at community radio station, Babhaleshwar, Taluka Rahata, Ahmednagar.

Other Credits:

- Presently registered for PhD at Pravara Institute of Medical Sciences
- Certified Ozone Dentist