



## **CURRICULUM VITAE**

### **DR. VANDANA PANDEY TRIPATHI**

**Present designation:** Associate Professor, Government Dental College & Hospital, Mumbai  
Professor and Head of the Department of Pediatric and Preventive Dentistry

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#### **Educational qualifications:**

Bachelor of Dental Surgeons. BDS – August 2007 BBD, LUCKNOW

Master of Dental Surgeons. MDS – August 2013 SPIDMS, LUCKNOW

Specialty – Pediatric and Preventive Dentistry Registration No.– A 27300

**Work experience:**

Associate Professor - YCMM&RDF College, Regular from January 2018 to January

2019.

Associate Professor- GDC Mumbai, Contractual from February 2019 to February 2022

GDC Mumbai, Contractual from April 2024 to till date

Assistant Professor – YCMM&RDF College, Regular from January 2014 to January 2018

**Dissertation/thesis submitted:**

Non pharmacological behaviour management.

A Comparative Evaluation of Efficacy of Different Obturation Techniques used in Root Canal Treatment of Anterior Teeth. An in vitro study.

<b>Publications: Faculty name &amp; Designation</b>	<b>Name of the Journal</b>	<b>Category I / II / III</b>	<b>Year of Publication</b>	<b>Points</b>
Dr Vandana Pandey Tripathi Associate Professor	Epidemiology determinants of covid-19 in the police personnel: A cross sectional study	I	2022	15
Oral health status and oral hygiene practices among children having parents with different level of dental anxiety. ijfmt 2021;15(3):479-487.	I		2021	10
Reduction in Bacterial Loading using Papacarie and Carisolv as an Irrigant in Pulpectomized Primary Molars–A Preliminary Report. Journal of Clinical Pediatric Dentistry. 2020;44(3):174-9.	I		2020	15
Assessment of emotional and mental health status of undergraduate students of dental college of Mumbai during lockdown due to COVID-19- A cross sectional study. IJADS 2020;1(S1):1-4.	III		2020	5

Behaviour response and pain perception: WAND versus traditional mandibular local anesthesia in school going children. 2020;1(1):1-4.	III	2020	5
Reduction in Bacterial Loading using Papacarie and	I	2020	15

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Carisolv as an Irrigant in Pulpectomized Primary Molars—A Preliminary