

# MRS. GEETA DEVRAJ PATTAR

Mailing Address: [geetapattar1@gmail.com](mailto:geetapattar1@gmail.com)

## RESEARCH EXPERIENCE

---

- **Organization-** Maratha Mandal's Nathajirao G. Halgekar Institute of Dental Sciences & Research Centre, Belgaum, Karnataka.  
**Year -** 2005 - till date  
**Position-** Lab Technician
- **Organization-** Hi-tech Health Care & Diagnostic Centre, Belgaum, Karnataka  
**Year -** 1996 to 2004  
**Position-** Lab Technician

## TECHNICAL SKILLS AND KNOWLEDGE

---

- Worked on oral microorganisms
- Anaerobic and Aerobic organisms and handled assays such as MIC, MBC, Disc diffusion method, Time kill Assay, Biofilm study and neutrophil function test.
- Performed all microbial testing of finished products and raw materials including documentation and reporting.
- Prepare selective agar and media
- Perform different staining techniques
- Maintaining stock cultures of organisms
- Media growth and sterility check
- Fluorescence in situ hybridization (FISH) technique
- Chromogenic in situ hybridization (CISH) technique
- Molecular biology techniques.
- ELISA

## EDUCATION

---

DMLT	Institute of Paramedical Technology	April 2006
PUC	KLE Society's Lingaraj College, Belagavi (Autonomous) College, Belgavi, Karnataka	May 1995
SSLC	Shri Siddharameshwar High School Belgavi, Karnataka.	May 1993

## PUBLICATIONS

---

1. Bhat KG, Ingalagi P, Patil S, Patil S, Pattar G. Antimicrobial susceptibility pattern of oral gram negative anaerobes from Indian subjects. *Anaerobe*. 2021 Aug 1;70:102367.
2. Bhat KG, Khot P, Patil S, Pattar G, Majukar S. Antimicrobial susceptibility pattern of oral isolates of *Aggregatibacter actinomycetemcomitans*. *Journal of Oral and Maxillofacial Pathology: JOMFP*. 2019 May;23(2):231.
3. Pattan SS, Bhat KG, Pattar GD, Kuntagi M. Comparison of three different techniques for isolation of neutrophils from blood and their utility in performing nitroblue tetrazolium test. *International Journal of Research-GRANTHAALAYAH*. 2020;7(12):115-22.
4. Kusugal P, Bhat KG, Ingalagi P, Patil S, Pattar G. Coculture method for in vitro cultivation of uncultured oral bacteria. *Journal of Oral and Maxillofacial Pathology: JOMFP*. 2021 May;25(2):266.
5. Idete U, Bhat K, Kulkarni R, Kumbar V, Pattar G. Identification of *Capnocytophaga* species from oral cavity of healthy individuals and patients with chronic periodontitis using phenotypic tests. *Journal of Advanced Clinical and Research Insights*. 2018 Nov 1;5(6):173-7.
6. Ingalagi PS, Bhat KG, Kulkarni RD, Kotrashetti VS, Pattar G. Prevalence of *Porphyromonas gingivalis* isolated from oral cavity in Indian population-A culture-based study. *Journal of Advanced Clinical and Research Insights*. 2018 Sep 1;5(5):154-9.
7. Pattan SS, Bhat KG, Kumbar VM, Kugaji MS, Pattar G. Defining the normal range for screening panel of neutrophil function tests in healthy adult Indian participants. *Indian Journal of Health Sciences and Biomedical Research (KLEU)*. 2021 Jan 1;14(1):141.