

BIODATA

Name: Mrs. Preeti Ingalagi/Khot.

Presently working: Senior Lecturer and researcher
Department of Microbiology
Maratha Mandal's NGH Institute of
Dental Sciences & Research Centre,
Belgaum-10.

Mobile no: 7411270982

Email id: khot.priti@gmail.com

An aspirant Microbiologist with 14 years of experience in the field of medical Microbiology

Specialization:

- A oracle in culturing techniques especially in anaerobic bacteriology,
- Molecular Microbiology and Immunology.
- Adept in handling fluorescent microscopic techniques.

Responsibilities:

- Engaged in academic curriculum- Teaching activity for dental UG and PG students.
- Actively involved in research activities
 - Worked as a .Co investigator for many funded projects of ICMR and RGUHS.
 - Students research work accomplishment involve planning, practically execution of the work and evaluation.

Work experience :

- **Senior Lecturer,**
Since 1/10/2010.
Maratha mandal's NGHI of dental sciences,
And research center, Belgaum-10
- **Consultant Microbiologist**
Venugram Multi-speciality Hospital,
Belgaum.
- **Jr. Microbiologist**
Phikon Biotech Pvt Ltd, Bangalore.
Belgaum.
- **Jr. Microbiologist,**
Sonawalkar Bio-fertilizers Pvt Ltd.,
Belgaum.

Research/Training Experience-Culture techniques, culturing of rare bacteria's from oral cavity, PCR, ELISA, handling of fluorescence's microscope and tissue culturing technique-anti cancer activity, immune-modulatory tests, antibacterial tests(aerobic, anaerobic bacteria's).

Educational Qualification:

Examination	College	Year of Passing	University
PhD Pursuing	Maratha mandal's NGHI of dental college & research, Belagavi.	2013	Rajiv Gandhi University of health sciences, Bangalore.
M.Sc. Medical Microbiology	J. N. Medical College, Belgaum	2010	KLE University, Belgaum
DMLT	Miraj Institute of technical training, Miraj	1998	Shivaji University, Kolhapur.
B.Sc. Microbiology	Bharathi Vidyapeeth Sangli	1997	Shivaji University, Kolhapur

PhD Topic title- "Genotyping characterization of Porphyromonas gingivalis species isolated from oral cavity by Arbitrarily Primed –Polymerized chain reaction (AP-PCR)"

Workshops

- **Resource person** in the 'Hands-on Workshop on Basic Technique of Cell Culture' from 21st to 23rd September 2017 held at Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum
- **Resource person** in the 'Hands-on Workshop on Cultivation and Identification of Oral Anaerobes' on 21st April 2017 and 22nd April 2017 held at Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum.
- **Resource person** in the hands-on workshop on 'ELISA' on 20th May 2016 at Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum
- **Resource person** at 13th ISP National Pre-Convention Programme for the live demonstration (hands on) "Basic and Recent Advances in Diagnostic Technology in Oral Microbiology" held at A.J. Institute of Dental Sciences, Mangalore on 7th of March 2014.
- **Resource person** for the 'Workshop on PCR techniques' held in Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum on 21-24th Sept 2011.
- Attended workshop under title "Molecular Diagnosis of Infectious and Non Infectious Diseases held in B M Patil Medical College and Hospital Vijayapur
- Attended for one day seminar titled "Empowering the Hard and Soft skills: A key to Success" on Saturday, 8th February 2020 at Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum
- Attended at one day seminar cum workshop "Missing Links in Scientific Writing" on Saturday, 3rd August 2019 at Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum.
- Attended in the hands in workshop on 'Workshop on Research Methodology' on 29th to 31st of August 2016 at Maratha Mandal's NGH Institute of Dental Sciences & Research Centre, Belgaum.

- Attended the workshop titled ‘Infection Control’ organized by Maratha Mandal’s NGH Institute of Dental Sciences & Research Centre, Belgaum on 23rd Sept 2015.
- Attended ‘One day faculty Development program’ conducted by RGUHS, Karnataka held at Maratha Mandal’s NGH Institute of Dental Sciences & Research Centre, Belgaum on 22nd Sept 2014.

List of published

S. No.	Author(s)	Title	Name of Journal	Volume & Page	Year
1	Preeti Ingalagi , V Kotrashetti, K Bhat, M Kugaji	Comparison of cluster analysis of <i>Porphyromonas gingivalis</i> by arbitrarily primed-polymerase chain reaction between healthy and chronic periodontitis subjects	Journal of Oral And Maxillofacial Pathology: JOMFP www.journalonweb.com/jomfp	24 (2), 251 ISSN: print- (0973-029X, online-1998-393X	2020;
2	Preethi Kusugal Kishore G Bhat Preeti Ingalagi Sanjivani Patil & Geeta Pattar	Coculture method for in vitro cultivation of uncultured oral bacteria	Journal of Oral And Maxillofacial Pathology: JOMF	ISSN: print- (0973-029X, online-1998-393X	2021
3	Bhat, Kishore G; Ingalagi, Preeti ; Patil, Suvarna; Patil, Sanjivini; Pattar, Geeta	Antimicrobial susceptibility pattern of oral gram negative anaerobes from Indian subjects	Anaerobic	ISSN 1075-9964	2021
4	Dr. Leena G. Shettar , Dr.KG 4Bhat, Dr. Bharati Kolliyavar, Dr. Srinath L. Thakur, Preeti Ingalagi and Vijay Kumbhar	Defining the normal periodontal microbial flora (selective) of oral cavity in health in the population of Hubli	International Journal of Dental Science & Innovative Reserach (IJDSIR) : Dental: www.ijdsir.com	4(1): 459-473. ID: 10173877	2021
5	Nayak, Aishwarya; Nadiger, Ramesh; Bhat, Kishore; Ingalgi, Preeti ;	Efficacy of antibacterial sealant to prevent microleakage at the implant superstructure interface“An in vivo study	International Journal of Medical and Oral Research		2020

	Kulkarni, Raghvendra				
6	Dr. Amruta B. Hooli 1, Dr. Kishore G. Bhat *1 Preeti Ingalagi	Comparison Of Different Phenotypic Tests For Identification Of Candida Isolated From Oral Cavity	Internat J Researc Granthaalaya h	8;1: 32- 37 ISSN(O): 2350- 0530 ISSN(P) : 234- 3629	2020
7	Ingalagi Preeti S, Bhat Kishore G, Kulkarni R. D., Kotrashetti V. S, Pattar Geeta	Prevalence of <i>Porphyromonas gingivalis</i> isolated from oral cavity in Indian population - A culture- based study	J Adv Clin & Res Insights	1;154-9.	2018
8	Kishore G Bhat, Preeti Khot, Suvarna Patil, Geetha Pattar, Sanjeevini Majukar	Antimicrobial susceptibility pattern of oral isolates of <i>Aggregatibacter actinomycetemcomitans</i>	J Oral Maxillofac Pathol	23(2); 231-5.	2019
9	T Praveen, VS Kotrashetti, S Pattanshetty, JV Hosmani, D Babji, ...	Detection of different <i>Prevotella</i> species from deep dentinal caries of primary teeth – A culture and biochemical study	J Adv Clin & Res Insights	1; 65-8.	2018
10	A Rajaram, VS Kotrashetti, PD Somannavar, P Ingalagi, K Bhat	Culture –based identification of pigmented <i>Porphyromonas</i> and <i>Prevotella</i> species in primary endodontic infections	J. Dent. Res dent clin, dent prospec(JOD DD	10(3); 136-41	2016
11	Vinayak M Joshi, Kishore G Bhat, Manohar S Kugaji, Preeti S Ingalagi.	Prevalence of <i>Porphyromonas gingivalis</i> and its relationship with herpesvirus in Indian subjects with chronic periodontitis: A cross- sectional study.	J Int Clin Dent Res Organ	8(2); 106-110	2016
12	Rajaram A, Kotrashetti VS, Somannavar PD, Ingalagi P, Bhat K.	Culture-based identification of pigmented <i>Porphyromonas</i> and <i>Prevotella</i> species in primary endodontic infections.	J Dent Res Dent Clin Dent Prospects.	10(3); 136-141	2016
13	Joshi VM, Bhat KG, Kugaji MS, Ingalgi PS.	Occurrence of <i>Aggregatibacter actinomycetemcomitans</i> in Indian chronic periodontitis patients and periodontally healthy adults.	J Indian Soc Periodontol.	20(2); 141-144	2016
14	Joshi VM, Bhat KG, Katti SS, Kugaji MS, Ingalgi PS.	Prevalence of Herpesvirus and Correlation with Clinical Parameters in Indian Subjects with Chronic Periodontitis.	J Contemp Dent Pract.	16(11); 915-920	2015

15	Babji Deepa, Bhat Kishore, Nayak Ramakant & Ingalgi Preeti.	Detection, semi-quantification and morphology of oral spirochetes in chronic periodontitis-A light microscopic study.	J Pharm Biomed Sci.	29(29); 735-740	2013
16	Varsha Chaudhary, Bhat Kishore, Sunil Rao, Preeti Ingalagi & Manohar Kugaji.	Comparison of Culture and PCR for Detection of Porphyromonas gingivalis in patients with Chronic Periodontitis and Healthy Subjects.	J Pharm Biomed Sci.	34(34);1670-1675	2013
.17	Varsha Chaudhary, Bhat Kishore, Sunil Rao, Manohar Kugaji1 and Preeti Ingalagi	Detection of Treponema denticola by PCR in Patients with different periodontal status	International journal of current Microbiology and Applied Sciences(IJC MAS)	2(10);172-178.	2013
18	Varsha Choudhary ,Preeti Ingalagi, Dr.Chetana Bogar, Dr. Sunil Rao and Dr. Kishore Bhat	of Silver Nitrate Staining in Detection of Spirochetes from Oral Cavity of Periodontally Healthy and Diseased Individuals Utility	International Journal of Pharma and Bio Sciences	3(4);980-986	2012
19.	Manjula A Vagarali Shankar G Karadesai Preeti Ingalagi, Sharada Metgaud	Bacteriological Analysis of Drinking Water Samples	J Biosci Tech	2 (1);220-222	2011

Projects with Financial support received:

Completed- Rajiv Gandhi University of Health Sciences, Bangalore (RGUHS):
Estimation of salivary IgA and serum IgG response to periodontal pathogens: A comparison with Culture and Polymerase chain reaction.

Residential address:

15th Kasturi Building Basav Colony, Nehru Nagar,
Belgaum-590010

4. Date of Birth: 04/01/1977

