Curriculum-Vitae

**Personal Details**

**Name:** Dr Vivian

**Date of Birth:** 03/11/1986

**E-mail address:** [Vivian.374177@2freemail.com](mailto:Vivian.374177@2freemail.com)

**Passport details:** Passport number: M0887886 Issued on: 06/08/2014.

**EDUCATION**

1991-2002 St. Francis D’Assissi High School, Borivali, Mumbai.

2002-2005 K C Jr. College Churchgate, Mumbai.

2005-2011 BDS, D Y Patil Dental College and Hospital (MUHS)

2011- 2014 MDS, D Y Patil Dental College and Hospital (DPU)

**ACADEMIC QUALIFICATIONS**

**Cleared DHA Speciality exam for Pedodontics and preventive dentistry- Nov 2017**

**MDS in Paediatric and Preventive Dentistry – April 2014**

D Y Patil University- 63% -First Class

Thesis title – “Comparative Evaluation of Post-traumatic Periodontal Ligament Cell Viability using Three Different Storage Media. -Ex vivo study”.

Library Dissertation- “Root Canal Cleaning and shaping in Primary Teeth”

**BDS** – **2005-2011**

D Y Patil Dental College and Hospital, Pimpri, Pune-411018

Maharashtra University Of Health Sciences (MUHS)- 64% Final Year

**DENTAL WORK EXPERIENCE**

**April 2014- to the present date (3years 6 months):** Consultant Paediatric dentist across 5 Dental clinics in Pune and Pimpri.

**January 2015 – to the present date:** Senior lecturer in Department of Pedodontics and Preventive Dentistry, Dr. D. Y. Patil Dental College & Hospital, Pimpri, Pune 411018. Maharashtra, India.

**April 2011 to April 2014:** Resident Postgraduate Trainee at Dr D Y Patil Dental College and Hospital(Pune)**.** Experienced in various treatment modalities such as:

* Pulp therapies
* Endodontic procedures
* Prosthetic dentistry
* Stainless steel crowns
* Space maintainers
* Management of dental traumatic injuries
* Habit breaking Appliances
* Anterior functional esthetics
* Minor orthodontic corrections
* Naso-alveolar moulding, feeding plates and obturators
* Dental treatment for patients with special health care needs
* Inter disciplinary dental treatment
* Dental treatment under general anesthesia
* Conscious sedation

**RESEARCH PUBLICATIONS (8)**

Gidwani KV, Bendgude VD, **Varghese VK,** Mehta V. Comparison of effectiveness of quad helix appliance with other slow maxillary expanders in children with posterior crossbite- A systematic review. Accepted in the Journal of Indian Society of Pedodontics and Preventive Dentistry on 30th Aug 2017.

Deshpande S, Bendgude V, **Kokkali Varghese V**. Longevity of Bonded Space Maintainers in Paediatric Dentistry: A systematic review accepted in IJCPD for Jan 2019, publication issue is awaited.

Deshpande S, Rajpurohit L, **Kokkali Varghese V**, Effectiveness of braille and audio tactile performance technique for improving oral hygiene status of visually impaired adolescents. Accepted for publication by Journal of Indian Society of Periodontics.

**Kokkali VV,** V, Bendgude V, Sharangpani G. Comparative evaluation of post-traumatic periodontal ligament cell viability using three commonly available, cost-effective storage media. Accepted for publication in Eur Archives of Paediatric Dentistry 2017:18:209-214.

Deshpande R, Kakade P, Panvalkar P, **Varghese V**, Kamble G, Deshpande N. Comparative Evaluation Of Antimicrobial Activity Of Herbal Extract Of Embelia Basal, Chlorhex & S-Flo Against Salivary Microflora Of Mixed Dentition Age Group J Pharm Res 2011:4(10):3496-7.

Deshpande R, Kulkarni A, Jadhav M, Mahajan P, **Varghese V**, Gaikwad S, Deshpande N. Screening Of Antimicrobial Activity Of Herbal Extract Of Embelia Basal, Chlorhexidine & Amoxicillin Against Salivary Microflora Of Mixed Dentition Age Group. J Appl Pharm Sci 2012;2(1):70-2.

Deshpande R, Sharangpani G, Bahulkar S, Kachare P, and **Varghese V**. Comparative Evaluation Of Antimicrobial Efficacy Of Two Commercially Available Dentifrices (Colgate Total And Kidodent) Against Salivary Microflora. March - April 2014 RJPBCS 5(2) Page No. 420.

Deshpande R, Kachare P, Sharangpani G, **Varghese V**, Bahulkar S. Comparative Evaluation Of Antimicrobial Efficacy Of Two Commercially Available Dentifrices (Fluoridated And Herbal) Against Salivary Microflora Int J Pharm Pharm Sci, Vol 6, Issue 6, 72-74

**POSTER PUBLICATIONS (2)**

**Varghese V**, Bendgude V, Baldota N**,** Oral Rehabilitation in A Child Of A 2 ½ Years Of A Child. Dent Poster J 2013;2(4):5.

**Varghese V**, Bendgude V, Baldota N**,** Untrodden Pathways to Guide The Cornerstones. Dent Poster J 2013;2(5):1.

**ACADEMIC ACHIEVEMENTS**

27th - 28th September 2011 **-** ‘Meritorius Post Graduate Student Symposium’ by 3M India Ltd. R&D centre, Gurgaon.

Thesis “Comparative Evaluation of Post-traumatic Periodontal Ligament Cell Viability using Three Different Storage Media. **-**Ex vivo study” - recognized and funded by ICMR.

Actor in an award-winning documentary film ‘Fumaca’ at Goa national film festival, May31st 2017. The short film was on tobacco cessation, which won the 2nd position with a prize money of Rs 50,000.

**RESEARCH INTEREST**

My primary area of research concerns PDL cell viability after trauma in Permanent teeth. My current work involves development of a modified design for distal shoe appliance for inadequate abutments. I have also devised an innovative approach to restore an un-restorable tooth using preformed stainless steel crown and I also expertise and plan to design and fabricate newer appliances for naso- alveolar moulding of cleft lip and palate. To give a broader perspective I am inclined towards clinical dentistry.

**OTHER INTERESTS**

Badminton Champion - D Y Patil University Pune from 2008 to 2017.

Cultural head and an integral part of Student’s Council from 2006 to 2017 D Y Patil university, Pimpri.

Host and Emcee for academic and cultural activities of Dr D Y Patil Dental College and Hospital. Pimpri.