

Curriculum Vitae

Name of the Staff : Dr. Meenakshi Nankar
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Educational Qualification

1. Master of Dental Surgery (MDS- Pedodontics & Preventive Dentistry) Dr D Y Patil Vidyapeeth, Pune – May 2014
2. Bachelor of Dental Surgery (BDS) Maharashtra University of Health Sciences, Nashik, – May 2010.

Academic Experience:

Position	Date	Employer
Senior Lecturer	01/07/2014 to 29/02-2019	Dept. of Pedodontics & Preventive Dentistry Dr. D. Y. Patil Dental College & Hospital, Pune, Maharashtra, India
Associate Professor	1/03/2109 to present	Dept. of Pedodontics & Preventive Dentistry Dr. D. Y. Patil Dental College & Hospital, Pune, Maharashtra, India

Field of specialization: Pediatric Dentistry

Awards and Honors:

A. Awards

1. Awarded short term studentship of two months during 2009 by Indian Council Of Medical Research (ICMR), New Delhi
2. Won BEST POSTER in 33rd Annual National ISPPD Conference, Manglore, Karnataka
3. Won BEST PAPER at I DENT 2013 State Zonal Conference, Maharashtra
4. Won BEST PEDODONTIST in 2018 by Indian Dental Association, Pimpri Chinchwad Chapter.

B. Honors

1. Chaired the scientific session at Ident 2015, Pimpri Pune on 5th & 6th December
2. Chaired the scientific session at 56th Maharashtra State Dental Conference 8-10 December 2017
3. Chaired the scientific session at 2nd National Conference at Indian Society of Dental Traumatology (ISDT) held in Chennai, 19 – 21st December 2019
4. Invited to review Manuscripts by the 'Journal of International Clinical Dental Research Organization'
5. Invited to review Manuscripts by the 'Journal of Dental Research and Review'

• Research Publications: 11

1. Nankar M, Walimbe H. Non fluoride remineralizing agents / alternatives to fluoride remineralization. *Composite* 2013;10(1):8-10.
2. Nankar M et al. Comparative evaluation of Cariogenic and erosive potential of commonly prescribed paediatric liquid medicaments : an in vitro study. *J Contemp Dent Pract* 2014;15:1-6.
3. Rajagopal P, Nankar M, Kontham U, Walimbe H. Optical coherence tomography – a new era in minimally invasive diagnostics. *Dent Poster J* 2013;2(6):4.
4. Walimbe H Kontham U, Bijle M, Wani V, Nankar M, Muchandi S. Knowledge attitude & practice of Devitalizing agents a survey of general dental practitioners. *J of Int Oral Health* 2015; 7(3):12-14.
5. Walimbe H, Bijle M, Nankar M, Kontham U, Bendgude V, Kamath A. Knowledge attitude & practice of Pediatricians toward Long Term Liquid Medicaments associated Oral Health. *J of Int Oral Health* 2015; 7(1):36-39.
6. Muchandi S, Walimbe H, Bijle M, Nankar M, Chaturvedi S, Karekar P Comparative evaluation and correlation of salivary total antioxidant capacity and salivary pH in caries-free and severe early childhood caries children. *J Contemp Dent Pract* 2015;16(3):234-7.
7. Deshpande R, Patil V, Nankar M, Siddiqui F, Rajpurohit L, Nalawade H, Gidwani K, Kotwal V. Comparative Evaluation of Human Salivary electrolytes in children of deciduous & Permanent dentition. *Research Journal of pharmaceutical, biological & chemical Sciences* 2016; 7(1):1720-24.
8. Deshpande R, Patil V, Nankar M, Siddiqui F, Rajpurohit L, Deshpande S, Vinchurkar S, Kotwal V. Comparative evaluation of salivary total proteins in mixed and Permanent Dentition 2016;7(1):769-772.
9. Chaturvedi S, Walimbe H, Karekar P, Nalawade H, Nankar M, Nene K. Comparative evaluation of anxiety level during the conventional dental procedures with and without audiovisual distraction eyeglasses in Paediatric dental Patients. *Journal of international Oral Health* 2016;8(11):1016-22.
10. Walimbe H, Karekar P, Siddiqui F, Nankar M, Nalawade H, Nene K. Comparative evaluation of anxiety levels in children prepared for conventional dental treatment procedures using three behavior shaping techniques. *Int J of Current Research* 2017;9(6):74-8.
11. Shah S, Nankar M, Bendgude V. Orofacial Myofunctional Therapy in Tongue Thrust Habit: A Literature Review (Accepted for publication in *Journal of Clinical Paediatric Dentistry*)

Research Projects:

Staff Project funded by DPU – Factors affecting parental acceptance towards silver diamine fluoride as a treatment modality and its effectiveness as a caries arresting agent in preschool children