

CONTACT

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- 5/3 Krishna Baug, Chembur (E), Mumbai, India.

EDUCATION

Dr. D. Y. Patil University, Pune Master of Dental Surgery Pediatric Dentist - 2021

Bharati Vidyapeeth Deemed University, Pune Bachelor of Dental Surgery Dentist - 2016

Guru Nanak Khalsa College of Arts, Science and Commerce, Mumbai Higher Secondary Certificate Examination - 2011

General Education Academy, Mumbai Secondary School Certificate Examination - 2009

SKILLS

- Prophylactic and Preventive
 Dental Treatment
- Restorative Dentistry
- Pediatric Endodontics
- Preventive and Interceptive
 Orthodontic Procedures
- Dental Trauma Management
- Dental Surgical Procedures
- BLS Provider

DR. POOJA GIRISH MUZUMDAR

BDS, MDS (Pediatric Dentist)

MSDC Reg. No. - A32458 DHA Eligibility No.- 41844197

ABOUT ME

Positive, compassionate and upbeat pediatric dentist bringing 9 years of clinical experience after graduation followed by a total of 4 years of active clinical expertise after pursuing post-graduation (MDS) in Pediatric and Preventive Dentistry. Successful at over-seeing Pediatric Dentistry operations with a persuasive, flexible and hard working mentality. Familiar with maintaining patient safety and confidentiality according to compliance regulations with an ability to prioritize tasks as required.

EXPERIENCE

Pediatric Dentist

- Full time associate with Dr. Harsh Vyas at Dr. Vyas's Pediatric Dental Clinic, Mumbai. September 2021 December 2024
- Attended to and treated pediatric patients performing all forms of dental treatment.
- Managed patients using Nitrous Oxide Inhalation Sedation.
- In charge of Orofacial Myotherapy to manage Tethered Oral Tissues or for correction of Oral Habits.
- Co-ordinated with the Orthodontic team, especially in managing young patients for Early Orthodontic Treatment, both
 Conventional and using Invisalign.
- Attended to all Orthodontic emergencies and adept at placing Invisalign attachments and taking Digital Scans.
- Practised Hospital based pediatric dentistry assisted many cases of Full Mouth Rehabilitation of young uncooperative children and those with special needs.

Pediatric Dentist (Post-graduate Resident)

- Dr. D. Y. Patil Dental College and Hospital, Pune. May 2018 August 2021
- · Introduced children to healthy dental practices in order to help instill a positive dental attitude at an early age.
- Carried out periodic and emergency examination followed by treatment of children while educating them on oral health.
- Provided age appropriate guidance for habit correction and stressed on the need for orthodontic intervention.
- Laid emphasis on preventive dental care and need of treatment for both deciduous and young permanent teeth and restore teeth back to their normal function.
- Practiced at managing children and clinical situations administering all facets of pediatric and preventive dentistry
 procedures in a busy pediatric dental practice.

Resident Dentist

- Sabka dentist, Mumbai. August 2017 February 2018
- Practised and administered all facets of general dentistry procedures.
- Worked closely with specialists and laboratories to achieve high levels of aesthetics and functions.
- Participated in weekly meetings with the departmental head and associates to discuss the progress of ongoing cases, meet
 production goals and increase profitability of the practice.

Resident Dentist

- Dental Speciality Clinic, Bombay Hospital, Mumbai. August 2016 August 2017
- On-site managing dentist for a busy practice.
- Conducted periodic and emergency examination of patients and educated them on oral health.
- Maintained accurate and comprehensive healthcare records in both electronic and paper formats.

Dentist - Rotating Internship

- Bharati Vidyapeeth Deemed University, Pune. July 2015 July 2016
- Completed rotation in all sub-specialities of dentistry.
- Trained to perform dental procedures.

PUBLICATIONS

Success of biological post and core in the rehabilitation of markedly mutilated primary maxillary anterior teeth: A systematic review.

Published in International Journal of Paediatric dentistry - 2021

Comparative evaluation of pain related behavior during administration of local anesthesia using the conventional syringe and the computerized controlled local anesthetic device in children exhibiting different levels of anxiety: In vivo study (Dissertation).

Published in Journal of Pharmaceutical Research International - 2021