

Course Title: BIOFLX CROWNS AND PRE-FORMED SPACE MAINTAINERS

Revolution in Pediatric Dentistry

Course Mentor: Dr. Milind L. Shah
M.D.S., PGDHA



Dr. Milind Shah graduated (BDS) from Mahatma Gandhi Mission Dental College and Hospital, Navi Mumbai. He completed his Master's degree (MDS) in Pediatric Dentistry from V.S Dental College and Hospital, Bangalore, in 2014. He has an Exclusive Pediatric dental private practice in Mumbai and Thane. He was nominated in the Category of "Best Pedodontist of the year" at the Famdent Excellence in dentistry awards 2015 and 2016. He was invited as a Guest speaker at the 39th Indian society of Pedodontics and Preventive dentistry conference held at Chennai in 2017. He has authored a chapter in the Textbook of Pediatric Dentistry by Dr. Nikhil Marwah on the topic "General anesthesia in Pediatric dentistry". He was invited by AIMST university (Malaysia) and Iraq dental association for an E- lecture on Pediatric esthetic dentistry in July 2021. Speaker at the 11th International conference on dental science and education by Hanoi Medical university school of Dentistry, Vietnam. First Indian Pedodontist to be interviewed by the prestigious Dental Asia journal (Singapore) in Nov 2020. Conducted a webinar for Kenya association of pediatric dentistry in Aug 2020. Conducted Online lectures for STOM academy, Russia in 2020. He has conducted Over 40 Comprehensive Clinical Pedodontics courses with hands on training all over India.

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**Course Mentor: Dr. Deepesh Prajapati
M.D.S**



Dr. Deepesh Prajapati is Rajasthan's first exclusive pediatric dentist serving kids of Jaipur since the year 2013. He finished his BDS from Bharati Vidyapeeth Dental college and hospital, Pune in 2009, followed by Masters in Pedodontics & Preventive Dentistry from MCOADS, Manipal in 2013. Dr. Deepesh has numerous international and national publications to his name including few innovative contributions to the dental fraternity namely Rashmdeep's method for diagnosis of mouth breathers, Rashmdeep's abscess in mixed dentition, NIMS modification of band and loop & has also contributed in three chapters in iconic textbook – Pediatric dentistry by Dr. Shobha Tandon. He is also the proud owner of Rajasthan's first nitrous oxide inhalation sedation machine in a hospital setup (uses three different brands of nitrous inhalational machines) and preformed pediatric zirconia crowns. He has an avid interest in oral parafunctional habits in kids like mouth breathing & wrong tongue posture etc. He keenly looks for treating malocclusions at their incipient stages with as minimum appliances as possible. He also heads a social project of all India online directory of the pediatric dentist.

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COURSE OUTLINE:

Bioflx crowns are flexible esthetic pre formed pediatric crowns which offer properties of both stainless-steel crowns and zirconia crowns. They can be easily placed and are natural looking like primary teeth. There are self-adaptable to the occlusal forces with good abrasion resistance and load bearing capacity. They can be trimmed and adjusted according to the tooth to be crowned. Bioflx crowns are a smart solution for a pediatric dentist for a life like long lasting full coverage restoration.

WORKSHOP OBJECTIVES:

- 1) To evaluate and diagnose a case of space maintainers and full coverage restorations
- 2) To explain the newer dental materials and techniques in paediatric dentistry
- 3) To compare and critically evaluate customised and ready-made technique of space maintainer
- 4) To master the technique of bioflx crowns and pre formed space maintainers (Distal Shoe, Band and Loop space maintainers)
- 5) To discuss clinical problems faced while doing a space maintainer and pediatric crowns.

Duration:

45 minutes lecture on pre-formed Bioflx crowns with video demonstration

45 minutes lecture on pre-formed space maintainers with a video demonstration

30 minutes –Discussion and break

120 minutes Hands on

30 minutes –Discussion and break

Course Fees: Rs. 999/- +GST (Includes breakfast, lunch, materials for workshop)

*Instruments/equipment to be brought by the students will be informed in respective workshop WhatsApp groups.