




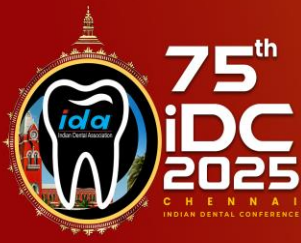
HOST: IDA - Tamilnadu State Branch

Chennai Trade Centre
Nandambakkam, Chennai

7th, 8th & 9th February 2025



COURSE NO.	PCC 11
COURSE NAME	PEDIATRIC ROTARY FILES IN PRIMARY TEETH
COURSE INSTRUCTOR	<p>Dr. Ganesh Jeevanandan MDS., Ph.D Inventor Kedo Files Professor and Head (Clinics) Department of Pediatric and Preventive Dentistry Saveetha Dental College and Hospitals Saveetha Institute of Medical and Technical Sciences</p> 
ABOUT THE COURSE	<p>PURPOSE: Dental technologies are constantly changing, upgrading, and improving. Traditionally, in primary teeth the root canal preparation was performed using hand instrumentation technique and then using existing adult rotary Niti file systems. Recently nickel–titanium (Ni–Ti) rotary files have been developed for use in pediatric endodontics. This course highlights the use of various rotary file systems in pediatric dentistry. Kedo-S, Kedo-SG, Kedo-SG Blue, Kedo-S Square, Kedo-S plus and Kedo Nano Plus are exclusive pediatric rotary file systems for root canal preparation in primary teeth will be described and discussed in detail.</p> <ol style="list-style-type: none">1. Brief outline of the evolution of Pediatric endodontic instrumentation2. Hand instrumentation Vs rotary instrumentation3. Design features of Niti Rotary file systems used in endodontics,4. Studies on different adult rotary file systems in primary teeth.5. Drawbacks on use of adult rotary files in pediatric dentistry, Need for an exclusive pediatric rotary file6. Overview of different Pediatric Niti rotary systems7. Details of Kedo-S, Kedo SG, Kedo SG Blue and Kedo- S Square pediatric rotary file systems8. Case reports and studies on Kedo-S, Kedo SG, Kedo SG Blue files and Kedo-



HOST: IDA - Tamilnadu State Branch



Chennai Trade Centre
Nandambakkam, Chennai



7th, 8th & 9th February 2025



	<p>9. S Square</p> <p>Hand on course will be conducted using Kedo pediatric rotary file system. The participants will be given a specially prepared resin block simulating the primary molar with an elaborately designed pulp complex, in which they can</p> <ol style="list-style-type: none"> 1. Locate the canal orifices which are placed in simulated locations in the resin block. 2. Explore the primary canals. <p>Use the kedo pediatric rotary files to prepare and obturate the resin block with stimulated canals.</p> <p>Materials provided for the course to each participant</p> <ol style="list-style-type: none"> 1. Resin block with stimulated canals - 1 Nos 2. 15 size H-file- 21 mm - 1 Nos 3. Kedo files intro pack 4. 2 ml syringe - 1 Nos 5. RC help & obturating material–Sharing 6. <p>Participants are requested to bring endomotor</p>
VENUE	VIRSA Saveetha Dental College and Hospitals
DATE AND TIME	06/02/2025 - 9:30 AM – 2:30 PM
COURSE DURATION	1 hours 30 minutes
COURSE FEES	2500/-
MAXIMUM NO. OF PARTICIPANTS	15