

Primary treatment and retreatment in endodontics: the smooth access to the apex

HANDS-ON TRAINING



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7CE
Credits

 **DATE:**
12 May 2023 | 09:00 - 18:00

 **LOCATION:**
CAPP Training Institute | Dubai | UAE

 **TARGET AUDIENCE:**
General Dentists, Endodontists

Abstract

Shaping during root canal treatment is one of the most important steps that will create a reservoir for irrigation and for the three-dimensional obturation of the endodontic system.

The mechanical objectives of shaping in the early seventies, and the new instrumentation makes it possible for every dentist to achieve easily these objectives. Nonetheless, shaping errors can still occur like file breakage, due to cyclic and torsional fatigue.

To avoid this kind of mistake that can jeopardize the outcome of the treatment, it is essential to apply a reproducible and feasible protocol from the scouting procedure, to the glide path management and the final shaping in primary treatments and retreatment cases.

During this presentation, we will propose feasible techniques to reach the apical foramen and shape many types of anatomies in primary treatment cases and to remove filling material and iatrogenic obstructions in retreatment cases.

Learning Objectives & Outcomes

- To analyze the root canal anatomy
- To learn the modern shaping objectives and techniques
- To create direct and conservative access to the root canal system
- To learn the concept of patency and glide path in primary treatments
- To get patency in retreatment cases

Supported by:



Agenda

09:00 – 10:00	Lecture: Access cavity preparation in primary and retreatment cases
10:00 – 10:45	Lecture: 3-Dimensional shaping and cleaning of the root canal system
10:45 – 11:00	Coffee Break
11:00 – 12:00	Lecture: Removal of the filling material and obstructions in retreatment cases
12:00 – 13:00	Lecture: Patency management in retreatment cases
13:00 – 14:00	Lunch Break
14:00 – 14:45	Demo: shaping, cleaning and filling the root canal system
14:45 – 15:30	Demo: Retreatment and ledge bypass in retreatment cases
15:30 – 16:30	Shaping cleaning and filling the root canal system
16:30 – 17:30	Retreatment and ledge bypass in retreatment cases

Teaching Methods

Formal and didactic lectures, case studies and discussion.
The hands-on training session will consist of the practice of skills.

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Registration Form

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