

Re-establishing the biological orders in Endodontics

Adj. Prof. Philippe Sleiman

This course will be about the new standards in Root canal treatment, combining clinical findings to cbct for the ultimate diagnosis and treatment plan, how to secure complex root canals shaping. Details about the latest heat-treated files and the clinical applications. Irrigation and how to reach 0 bacteria level in root canal treatment. Success of root canal obturation with continuous wave technique.

COURSE OBJECTIVES

1. Understanding NiTi the science of the files.
2. Combining clinical findings to cbct for the ultimate diagnosis.
3. Preventing over-instrumentation and managing complex anatomy in root canal shaping.
4. When to save, when to extract.
5. Update and review in root canal obturation: enhancing precision and long-term success.
6. Revolutionizing root canal treatment: Navigating Zero bacteria with advanced irrigation technique and protocol.
7. Zero apicectomy: a new technique in endodontic microsurgery.
8. Retreatment and Curve root management.

HANDS-ON TRAINING

1. How to manage complex root canals on lower molar
2. Part 1: shaping procedure – what to do & what to avoid
3. Part 2: Obturation with continuous wave technique



PROGRAM

MAY 24th - Conference Room CUZA

- 09:30 - 10:00 Participants Registration / Welcome Coffee
- 10:00 - 11:30 Theory Part 1
- 11:30 - 11:45 Coffee Break
- 11:45 - 13:00 Theory Part 2
- 13:00 - 14:00 Lunch Break
- 14:00 - 16:00 Theory Part 3

MAY 25th - Conference Room VEGA

Hands On Session 1

- 08:45 - 09:00 Participants registration **Session 1** / Welcome coffee
- 09:00 - 11:00 Hands On S1
- 11:15 - 11:30 Participants registration **Session 2** / Welcome coffee
- 11:30 - 13:30 Hands On S2
- 14:30 - 14:45 Participants registration **Session 3** / Welcome coffee
- 14:45 - 16:45 Hands On S3

NOTE: For Hands On session, places will be fulfilled in the same order as event enrollment. We will provide 3D printing resin model on lower molar during the hands-on course.

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SPEAKER



ADJ. PROF. PHILIPPE SLEIMAN

is an assistant professor at the Faculty of Dental Medicine of the Lebanese University in Beirut in Lebanon and Adj Prof. at the UNC Adams School of Dentistry at the University of North Carolina in Chapel Hill, North Carolina, in United States.

DEGREES

- Dental Surgeon Graduate at the Lebanese University Dental School 1989
- D.U.A. at the Lebanese University 1996-1997
- D E S E. Endodontist at St-Joseph University 1997-1999
- Doctorate in Science (DSO).

WORK EXPERIENCE

- Adj. Prof. Univeristy of North Carolina
- Ass. Prof Lebanese University Dental School
- Private practice in own clinic in Beirut since 1989.
- Practice in Dubai, Dubai Sky clinic, American clinic (Abu-Dhabi and Dubai)
- Practice in Muscat Oman, Denta Center

TEACHING EXPERIENCE

- Adj. Prof. Univeristy of North Carolina
- Assitant Prof Lebanese university Dental School
- Ex-Chairman of the Endodontic Department "at the Lebanese University Dental School"
- Qana scientific award. Lebanese Dental Association 2005

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DETAILS

VENUE

Hotel Unirea
Iasi, Unirii Square 5, Romania, 700056

COURSE FEE

Theoretical part & Hands On
750 lei (limited places)

COURSE LANGUAGE English

MORE INFORMATION

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EDUCATION

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