

Shape & Seal'22

Interactive Hands-on Endodontic Workshop

For General Dentists

SEATS ARE LIMITED

== 10/11 Sep 2022

10/11 Sep 2022 (Sat/Sun) (Choose your date)

> 08:00 AM – 5:30 PM Faculty of Dentistry AIMST University



BEGINNER TO INTERMEDIATE LEVEL

CPD points: pending

- Using advanced rotary files
- Each participant takes away files worth RM 520
- Chance to use microscope
- Down-pack and Backfill obturatiion





Dr Rahul Rathi
BDS, MDS Endodontics (Manipal)
Faculty at AIMST, Malaysia

Program Facilitator:

Dr Rahul Rathi (MDS in Endodontics) is an Endodontist with a vast experience in his field. He has credit of thousands of successful endodontic cases, involving the retreatment of hopeless teeth. He holds a Bachelor of Dental Surgery (BDS) and Master of Dental Surgery (MDS) from Manipal University, India. Previously, he has worked as faculty in dental schools in India and also been consultant endodontist to various dental centres. Currently, he is working as a faculty in AIMST University, Malaysia. He was awarded the Fellowship of International College of Dentists in 2016 and has many papers to his credit. He carries out different training programs in Endodontics regularly

About the Program:

It will be a full day interactive workshop ,that will be conducted on two separate dates: 11 September 2022 (Saturday) and 12 September 2022 (Sunday). This workshop will also give an opportunity for the participants to use operating microscope

How to Register:

Registration is open to dental practitioners and students. To register, fill in the details, tick at relevant boxes and send the full name, scanned copy of this form and bank in proof to **endoaimst@gmail.com** by 7th September 2022 (early bird); [late bird registration will include additional RM100]

Full Name:	Clinic:		
Date chosen: (tick one) 10 SEP'22 or	11 SEP'22		
Registration fees:			
☐ General dentists RM 580			
□ AIMST Alumni RM 470 (AIMST student Reg no. held during BDS:)			

Payment to AIMST Sdn.Bhd. A/C 2 CIMB Bank, Account number: 8006376336

• 2 Breaks and 1 Lunch included with registration

Objectives & Learning Outcomes!

A. ENDODONTIC DISEASE

- 1. Review of principles involved in Endodontics
- 2. Endodontic diagnosis
- 3. Access designs
- 4. Single visit endodontics

B. ENDODONTIC TREATMENT

(mostly covered during demonstrations as well as hands on training)

- 1. Role of disinfection, coronal and apical seal of root canals
- 2. Latest technique of cleaning and shaping after glide path establishment: effective and safe use of rotary files
- 3. Do and don't of using a modern apex locator
- 4. Criteria of selecting a good rotary file system
- 5. Use of 2Shape motor driven rotary file Vs manual rotary files to shape the canals, Safe and fast shaping of canals, saving on time and energy
- 6. Dealing with calcified and curved canals; recapitulation

Registration and Welcome speech

- 7. Debridement and disinfection of canals
- 8. Three dimensional obturation of root canal system: quick and efficient
- 9. Locating the extra canals/missed canals
- 10. Use of magnification (microscope and loupes) in routine endodontics
- 11. Use of ultrasonics in Endodontics

08.00 am

01.30 pm

08.30 am	Lecture -1 :Shaping Concepts	riogiani
09.30 am	Tea Break	
09.45 am	Discussion-1 on instrumentation	
10.00 am	Demo and Hands-on exercise -1: Ultrasonics in refining access cavity, hunting MB2 with UDG files	under Microscope and Shaping
11.30 am	Discussion -2 on 3D Obturation	
11.45 am	Demo and Hands-on exercise -2: 3D Obturation	
12.45 pm	Lunch and group photo	

01.45 pm Demo and Hands-on exercise- 3:

Using Endoflare, G-File and 2Shape

preparation and shaping with 2Shape

Discussion -3 on instrumentation 2: Glide path

03.30 pm Coffee break

3D Obturation session cont. 2 03.45 pm

Discussion, Q&A Part 05.00 pm

By 05.30 pm Awarding of Certificates and Lucky Draw For queries, please contact:

H/P: 01136302969

Email: endoaimst@amail.com





