

Hong Kong Endodontic Society
And
The University of Hong Kong Dental Alumni Association
Notice of Scientific Meeting

- Date:** 3rd February 2021 (Wednesday)
- Time:** 19:30-21:30 (HKT)
- Speaker:** Dr. Abhishek Parolia
*BDS, MDS, MFDS RCPS (Glasgow), MFDS RCS (Edinburgh),
PhD*
- Topic:** Pathways to Successful Endodontics: Evidence Based
- Venue/ Format:** A. Physical attendance with Live webinar
Room 3B57-58, 3/F., Prince Philip Dental Hospital,
Sai Ying Pun
Max. 20 participants
B. Online seminar
Link for ZOOM meeting will be sent via email after
registration.
- Fee:** HKES member: Free
HKUDAA member: Free
- CPD/ CME:** 2.0 points (to be confirmed)
- Registration:** <https://forms.gle/1EEiTZLWUsrFACZ26>



Registration

Deadline: 29th January 2021

Speaker Profile



Dr Abhishek Parolia,
Head, Division of Clinical Dentistry
BDS, MDS, MFDS RCPS (Glasgow), MFDS RCS (Edinburgh), PhD

Dr Abhishek Parolia graduated from Manipal University and awarded a gold medal in Conservative Dentistry and Endodontics. He has been very active in practicing Endodontics and training young dentists for more than 14 years and has a vast experience of micro endodontics and retreatment cases. Currently, he is the Head of the Division of Clinical Dentistry and has been the lead in developing the Endodontic curriculum for undergraduate and postgraduate training. He received a Research Incentive Award in 2010 and 2011 from Manipal University and Marquis Award, USA in 2011. He was awarded for his significant contribution in 2011, Invaluable contribution in leading ICDAS initiative in 2014, E-learning Innovation Award in 2016. He also received the best faculty presentation (ERG) in International Association of Dental Research (IADR) held in San Francisco, USA, 2017. He has also been selected as a reviewer for Cariology Research, International Association of Dental Research (IADR)/PER, 2017-2018 and nominated for the secretary post in 2018 and vice president post IADR Cariology group in 2019. He is a member of ICDAS National Benchmark Group, Malaysia. He has secured national grants worth of total 100,000 USD as a principle and/or co-investigator. He has published more than 50 scientific papers in national and international peer-reviewed journals and authored five chapters in three textbooks. He has conducted workshops and lectured locally and internationally at many countries namely India, Malaysia, Indonesia, Vietnam, Cambodia, Thailand, Dubai, Brazil, Hong Kong, Belgium, Australia and Canada.

Topic Abstract

Pathways to Successful Endodontics: Evidence Based

Every clinician aims to achieve a higher endodontic success and predictable outcome. However, failures do occur and make endodontics more challenging. This lecture will focus on a systematic approach to make the clinical diagnosis and use of CBCT in decision making. Application of microscope and ultrasonics in preparing conservative access, evidence based protocols in achieving predictable debridement, three-dimensional obturation and good coronal seal will also be highlighted. This lecture will provide a step by step approach to attain higher success in treating endodontic cases.