

# CONTEMPORARY MANAGEMENT OF DENTAL CARIES - LET'S DO IT "MI" WAY!

## Professor Avijit Banerjee

BDS MSc PhD LDS FDS (Rest Dent) FDSRCS (Eng)  
FHEA

### Kings College Dental Institute, UK

Professor Avijit Banerjee is Hon Consultant / Clinical Lead in Restorative Dentistry and currently holds a personal Chair in Cariology & Operative Dentistry (2011-). He is Director of UG Education and Head / Chair of the Department of Conservative & MI Dentistry at King's College London Dental Institute at Guy's Hospital, London, UK. He has pioneered, developed and is director of an innovative, international distance-learning Masters programme in Advanced Minimum Intervention Dentistry (AMID) at KCL Dental Institute. Avijit is an internationally renowned lecturer, having accrued significant research funding in excess of £2 million and published extensively (>120 publications) in the fields of Cariology, minimum intervention / minimally invasive operative dentistry and adhesive dental biomaterials.

### Prof Banerjee will:

- Outline the modern concepts of minimally invasive Dentistry
- Provide clinical and scientific evidence for selective caries removal,
- Provide a brief overview of some of the MI operative technologies available
- Summarise the adhesive biomaterials that are available to restore MI cavities

Chair: Associate Prof Stephen Hsu

**Thursday,  
31 August 2017**

**6.30pm – 7.30pm**

**Dental Auditorium L4  
NUH Main Building**

**5 Lower Kent Ridge Road**

**Singapore 119074**

1 CPE point

Complimentary Registration

For registration and enquiries,  
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