



IESCON 2026- Pre-Conference Course

Dr. Shaurya Srivastava

2. Mentor bio:

Shaurya is a Specialist Endodontist from King's College London (MClindent Endodontology), Member & Fellow in Endodontics (M. Endo RCSEd, F. Endo RCSEd) at the Royal College of Surgeons, Edinburgh, Certified Specialist Member at the European Society of Endodontology and an examiner for the Royal College of Surgeons, Edinburgh.

Specialising in Complex Endodontic Diagnosis, Failures of Endodontic treatments & Microsurgery. Shaurya takes a preservative, minimally invasive approach, which is guided by the use of a microscope and advanced 3D imaging technology, ensuring optimal precision and patient-centred care.

All treatments provided are using the latest peer-reviewed evidence and in accordance with the European Society of Endodontology ensuring patients receive the most reliable, up-to-date care.

Beyond clinical practice, Shaurya is KOL for leading dental companies and, teaches qualified dentists on professional development courses and post graduate programs internationally which are aimed for practitioners to enhance their skills in Endodontics. Shaurya is also the founder and director of The Endo Restorative Course, the only continued professional development course in Asia to be accredited by The Royal College of Surgeons, Edinburgh, which supports dentists in building their clinical expertise in modern endodontics.

3. Course highlights —

Deep Caries Management with Biodentine :

- Clinical Diagnosis of the Pulp : Pre operative & intra operative
- Indications for Vital Pulp Therapy & Endodontic Treatment
- Factors affecting outcomes of Vital Pulp Therapy

- Critical review of peer reviewed literature for predictable outcomes in private practice
- Evidence based approach for choice of Calcium Silicate Cements
- Evidence based adhesive workflow for predictable single visit treatments
- Biomimetics vs Endodontically driven restorative approach

Obturation with BioRootFlow :

- Evidence based approach for choice of Calcium Silicate Sealers
- Evidence based irrigation sequence for obturation with CaSi Sealers
- Hydraulic condensation or Sonic activation of Sealer? Is it needed?
- Tips & Tricks for less wastage of CaSi sealers while maintaining the desired results

4.No. of participants-maximum 20 participants

5. Registration amount- INR 3000(**Lecture + hands-on**)

6. Hands-on training details – 3D models will be provided, Microscope provided for hand-on training

7. What participants will receive- materials worth 1,000/-

8. Venue- Babu Banarasi Das College of Dental Sciences, Babu Banarasi Das University, Lucknow Faizabad Road

9.For any enquiries or further assistance, please contact-

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