



JANUARY 28-30, 2021

Endodontic Specialty Symposium

Saturday 1/30/2021

Time: 11:45 am - 1:15 pm

Course Code: 605SLV

Credits: 1 CE Hour



Samuel Kratchman, DMD received a B.S. in Biology and D.M.D. at Tufts University in Boston, and his certificate in Endodontics from the University of Pennsylvania, where he is an Associate Professor of Endodontics and Assistant Director of Graduate Endodontics, in charge of microsurgery.

Managing Palatal Surgery and Sinus Perforations in Endodontic Microsurgery

Performing apical surgery has become much more predictable due to the new technology in endodontics, involving the operating microscope, microsurgical instruments, and CBCT technology. This course will cover case selection for endodontic microsurgery, armamentarium, as well as discussing important clinical tips like doctor, patient, and microscope positioning and access to difficult areas, such as palatal surgery and surgery involving the sinuses. Many clinical cases will be shown, utilizing these techniques, as well as a series of cases introducing the concept of selective curettage.

Endorsed by the Massachusetts Association of Endodontists.

After this course attendees will be able to:

- Understand case selection and when to do surgery versus conventional retreatment
- Learn proper positioning of the microscope, patient, and doctor
- Troubleshoot potential complications involving sinuses and palatal roots
- Describe cases where the CBCT altered the treatment plan
- Identify certain instruments necessary for endodontic surgery
- Implement selective curettage for those cases where lesions invade critical anatomy

NO CHARGE - POWER PASS REGISTRATION REQUIRED

Recommended Audience: Dentist