

# Our Program

- Endodontic diagnosis
- Case selection & treatment planning
- Analgesia and anesthesia
- Managing endodontic emergencies & flare-ups
- Isolation, access and locating canals
- Hand and rotary instrumentation
- Working length troubleshooting
- Irrigation protocol and strategies
- Obturation
- Post endodontic restorations
- Managing endodontic mishaps
- Decoding the Mb2 enigma
- CBCT endodontic applications
- Efficiency, productivity & scheduling

## THE FACULTY

Rajiv G. Patel BDS, DDS  
Suman Bathina BDS  
Richard B. Finley DMD  
Shreyas Oza BDS,DDS, MSD

## COURSE LOCATION:

Endodontic Excellence facility located 15 mins from DFW airport.

Endodontic Excellence  
4421 Long Prairie Road, Suite 400,  
Flower Mound, TX 75028



**A comprehensive practical approach to root canal treatment for beginners & a refresher for the seasoned clinicians.**



- **Endodontic**
- **Success for the**
- **General Dentist**
- Comprehensive Hands-On Course

**\$1795**

**14 CE credits**

**AGD subject codes: 070,200,340**

**limited participants with  
interactive hands-on  
education & access to online  
community**

## Course objectives

The course is designed to provide the participant with an evidence based understanding of the following:

- Systematic diagnostic protocol
- Smart case selection and treatment planning
- Pain management with discussion of anesthesia, specific to hot tooth management.
- Analgesics and Antibiotics
- Managing endodontic emergencies and preventing flare-ups and mishaps
- Importance of isolation, tips, tricks and armamentarium
- Access preparation and locating canals.
- Understanding endodontic anatomy
- Working length determination and troubleshooting
- Predictable instrumentation with hand and rotary instruments
- Irrigation protocol and strategies
- Obturation and troubleshooting
- Post endodontic restorations, post placement - when and how?
- Endodontic applications of cone beam computed tomography.
- Practice management aspects to improve efficiency and productivity

## Registration details

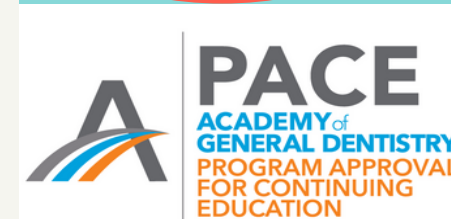
No prerequisites to attend  
Course is for Dentists only  
Venmo @endosucces or  
Check in favor of " Share Study Club LLC"  
Cancellation fees assessed  
No financial / commercial ties to disclose  
Supplies & lunches are included.  
Participants are encouraged to bring their magnification loupes.  
Participants are required to bring unmounted extracted teeth for the hands-on participation.



## DATES

April 13-14,2024  
June 15-16,2024  
August 31 -Sept 1,2024

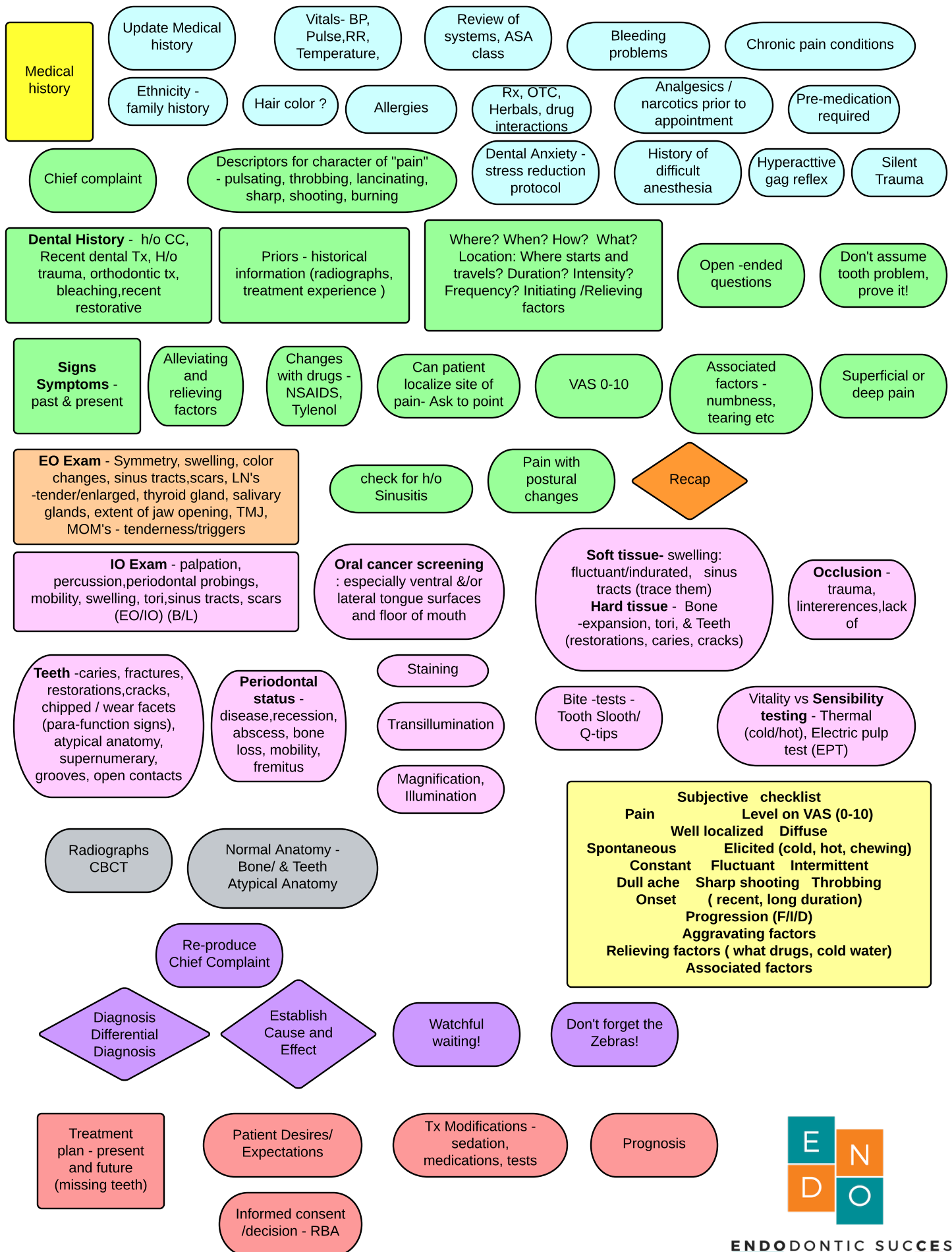
Course  
timings  
8 am -5 pm  
both days



Share Study Club  
Nationally Approved PACE Program  
Provider for FAGD/MAGD credit.  
Approval does not imply acceptance by  
any regulatory authority or AGD endorsement.  
9/1/2022 to 8/31/2025  
Provider ID# 371656

## How to register:

sign up via email and join us!  
Limited space - reserve your seat today!  
visit [www.endoxl.com](http://www.endoxl.com)  
email us at [endoxlsuccess@gmail.com](mailto:endoxlsuccess@gmail.com)  
call us at (323)899-2195





## Radiographic interpretation

Normal anatomical features - overlapping or critical structures

Digital Periapical radiograph - Straight or angulated

Bite-wings

Adjacent teeth

Suspected tooth

Trauma - Request additional radiographs - angulated/occlusal/soft tissue

Tracing sinus tracts - gp direction

Type and Quality of restorations, proximity to pulp

Caries - occlusal or interproximal

Pulp chamber - location/height previous pulp caps, pulp stones/calcification of pulp tissue, position of pulp horns

Resorption - coronal /radicular

Internal/External resorption

Periodonal ligament space- uniform or widened

Lamina dura - (continuous) intact / disrupted

Bone marrow spaces/ trabecular pattern

periodontal bone loss - alveolar crest levels

Well circumscribed /diffuse apical radiolucency or radiopacity

lateral/furcal Radiolucency

Roots - number, degree of curvature, width

Maturity status of Apex -closed/open

Canal - configuration, location, calcification

Fast -break

Crown/ root fracture

Crown/root perforation

Crown/root ratio

Prior root canal - Type and quality of obturation: length, density, materials, posts

Symmetry of obturation

SLOB Rule

Approximate dimensions in mm. for Radiolucency / Root length

## CBCT applications

Treatment planning

Surgical and non-surgical

Apical periodontitis-increased sensitivity

Radiolucency - association with teeth or separate, undiagnosed pathosis

Sinus related pathology

Vertical root fractures?

Trauma - fractures: alveolar, root (horizontal, oblique)

Perforations

Resorption - External /internal

Coronal/ Apical resorption

Anatomical assessment - missed canals, calcified canals

Pre-operative

Proximity to critical structures - IAN, Maxillary sinus,

Healing /outcome assessment

Intra-operative

Radiographs are a snap shot in time with varying shades of gray

