

Practical Orthodontics in Wichita-a 4 day advanced mechanics orthodontic course

Dates: Wednesday, May 15 through Saturday, May 18, 2019 (the course will conclude Saturday at noon)

Location: the office of the Tippin Dental Group, 431 Victoria Rd., Newton KS 67114

Format: combination of lecture, patient observation and hands-on exercises on typodonts. Because of the significant hands-on experience, the course is limited to 10 doctors

Topics to be presented: bite opening techniques, class II and class III correction techniques, arch development techniques, diagnosis and treatment of myo-functional problems, diagnosis and management of airway problems in young children, diagnosis and treatment of open bite and midline problems, and finishing mechanics.

Schedule

Wednesday

9:00-10:30am: Lecture on initial bracketing; observe setting up for bracketing, fitting bands, and placing spacers. Techniques to develop and constrict arches by using omega loop stops will also be presented.

10:30-11:15am: Bracketing demonstration. Also, demonstration of composite bonding to molars to help manage deep bite situations.

11:15am-12:00pm: Lecture: Expansion

12:00pm Lunch (on site): video bracket positioning

1:00-2:00pm: Patient observation: Tie in of expansion wires and use of open coil. Demonstration of various tie in strategies (steel vs elastic ties and managing rotations).

2:00-3:00pm: Hands on. Fabrication of expansion wires (typodont), taking wax bites and using active tie backs to constrict arches.

3:00-3:45pm: Demonstration- big daddy expansion wires

3:45-4:30 pm. Continue lecture on initial tie in and rationale for using expansion and constriction arch wires. Also begin lecture on biomechanics of bite opening and angle of wire entry.

4:30-5:00pm: Discussion regarding inventory of supplies needed to do the demonstrated mechanics.

630-830pm: Mixer and dinner at Dr Tippin's home.

Thursday

8:00 to 9:00am: General patient observation (optional)

9:00 to 11:00am: Lecture: Continuation of angle of wire entry and bite opening techniques

11:00-12:00pm: Demonstration of overlay utility (intrusion) wire.

12:00-1:00pm: Lunch (on site) and case discussion. Q and A session on practice management.

1:00-2:00pm: Lecture: continuation of bite opening techniques.

2:00-4:00pm: Hands on fabrication of intrusion wires and big daddy wires (typodont).

4:00-5:00pm: Lecture: midline correction and the Mitchell distalization appliance.

Thursday free evening

Friday

8:00 to 9:00am: General patient observation (optional)

9:00 to 10:30am: Lecture: class II correction

10:30-11:15am: Demonstration of fixed anterior bite plane in conjunction with an overlay utility as a method of class II correction.

11:00 am-12:45pm: Lecture: Sleep Apnea- the basics.

12:45-1:15pm: Lunch (on site) and video on fabrication of uprighting springs.

1:15 to 2:15 pm: Lecture- Class III mechanics

2:15-2:45pm: Demonstration of reverse pull hg.

2:45-5:00pm: Myofunctional therapy- lecture and patient work up

6:00pm: German buffet (dutch treat)

Saturday

7:00-8:00am: Lecture: Open bite management.

8:45-9:30am: Review all of the wire bending techniques previously discussed.

9:30-11:00am: Lecture: finishing and retention.

11:00-11:45am: Demonstration of 3-3 fixed lingual bonded retainer and finishing bends.

12:00pm: Adjourn. Leave for airport at noon.

Additional course information:

Tuition: \$2200. If paid in full before February 1st, 2019 the tuition is \$2000. You will be awarded 29 CE credits for participation in this course.

To register: call the Tippin Dental Group at 316-737-6096 and ask for Wyatt. He will handle the registration, as well as provide information regarding airport info (fly into Eisenhower airport in Wichita, Kansas- ICT), hotel accommodations (a block of rooms has been reserved for course participants at the Comfort Inn in Newton) and transportation arrangements to and from the airport and to and from the hotel to the course each day (we will provide all transportation so car rental is not necessary).

A down payment of \$500 is required to reserve a spot in the course. Doctors will be accepted on a first come, first serve basis.

For more information regarding course content, contact:

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218-248-5013
practicalorthodontics@yahoo.com
www.practicalorthoce.com

I would like to register for the Practical Orthodontics Advanced Mechanics course in Newton, Kansas from April 24-27, 2019

Please mail the registration form to;

Tippin Dental Group Attn: Wyatt
431 Victoria Rd.,
Newton KS 67114

Name _____

Address _____

City, State, Zip _____ Phone _____

e-mail address _____

I will pay by check ___ (enclosed) credit card _____

Credit Card number _____

Expiration Date _____ Amount _____



Practical Orthodontics is designated as an approved PACE program provider by the Academy of General Dentistry. The formal continuing dental education programs of this program provider are accepted by the AGD for Fellowship, Mastership and membership maintenance credit. Approval does not imply acceptance by a state or provincial board of dentistry or AGD endorsement. The current term of approval extends from 7/1/2017 to 6/30/2020 Provider ID# 217542