

Airway Appliance Design with Sassouni Plus Cephalometric Analysis

September 27-28, 2019, Falls Church VA/Metro DC
with Dr. Richard Beistle and Dr. Felix Liao

Attendees of May 31-June 1 can repeat Sept. 27-28 at half tuition

Oral Airway Appliance Design starts with knowing what's off and by how much in both maxilla and mandible. Dr. Felix Liao's 3D Jaw Diagnostics™ method utilizes Sassouni Plus (S+) and Schwarz Model Analysis to design oral airway appliance for predictable clinical success. Dr. Liao is pleased and honored to have Dr. Beistle, the innovator of the "Plus" enhancements to S+, to teach the S+ portion of this 3-seminar series focusing on Oral Airway Design based on S+ diagnosis iTMJ and Malocclusion, and delivery, adjustment, and monitoring for Phase I finish.



Outline for Seminar-A: September 27-28, 2019

Day-1: **Sassouni Plus Cephalometric Analysis Overview** by Dr. Richard Beistle

- Introduction/Review: the what, why, and how of S+
- Maxilla position and size, upper incisor inclination
- Mandible position and size
- Skeletal vertical, Upper Incisor Angulation, and TMJD predictors
- Airway benchmarks and progress trackers

Day-2: **Airway/TMJ Appliance Design Based on S+ and More** by Dr. Felix Liao

- What is 3D Jaw Diagnostics™? What must you know to design an appliance?
- Which arch to start, and what's the first question to ask?
- Designing oral appliance based on 3D Jaw Diagnostics™
- Why and when to use Oral Face Mask?
- How to take a construction bite for happy outcome after appliance delivery

Outline for Seminar-B: October 25-26, 2019

Day-1: **HANDS-ON Sassouni Plus Cephalometric Tracing & More** with Dr. Richard Beistle

- Participants will hand-trace their own cephalometric image under Dr. Beistle's instruction
- Review of S+ Score Card of 14 bottom lines and what they mean singly, and together.
- Emphasis: acquire in-depth understanding to use S+ for Airway/TMJ appliance design

Day-2: **Airway/TMJ Appliance Design Based on 3D Jaw Diagnostics™** with Dr. Felix Liao

- Pre-requisites to writing a lab script: clinical assessment, WholeHealth knowledge base
- Translating 3D Jaw Diagnostic findings into lab scripts for Airway/TMJ Appliances
- Hands-on designs of actual cases brought by attendees for group learning

Outline for Seminar-C: July 12-13, 2019; or November 7-8, 2019

Appliance Delivery, Adjustment, and Monitoring to finish Phase I with Dr. Felix Liao

- Have your own appliance designed in class using pre-approved S+ tracing & model analysis.
- Demo of appliance delivery to one or more of the attending doctors with pre-delivery checklist.
- Hands on: how to adjust Liao's Groove, Adam's clasps, axial springs, labial bows, oral face mask, etc.
- More hands-on designs of actual cases brought by attendees for group learning.
- Emphasis: acquire in-depth understanding to use S+ for Airway/TMJ appliance design
- Attendees can repeat Seminar-C Nov. 7-8 at half tuition.

These are the only seminars offered in 2019. All courses are in Falls Church, Virginia, 10 miles outside DC between Dulles International and Reagan National Airports.

Seating is limited to 16 doctors at any seminar. Register now — see next page.

**Airway Appliance Design with Sassouni Plus Ceph Diagnosis
Registration for Seminars A, B, C**

Doctor name: _____ Office phone: _____

Personal (direct) email: _____ Cell phone: _____

Office Address: _____

Tuition: \$1800 per 2-day course if paid 30 days in advance. \$2,100 otherwise.

These are the only 2019 courses. Please initial the course(s) you wish to register:

_____ **Seminar A: Airway/TMJ Appliance Design using Sassouni Plus Ceph Diagnosis**
Sept. 27-28, 2019

_____ **Seminar-B: Hands-on Sassouni Plus Tracing + Appliance Design Workshop**
October 25-26, 2019

_____ **Seminar-C: Appliance Delivery & Adjustments + Appliance Design Workshop**
July 12-13, 2019; or November 7-8, 2019 (please specify by circling one)

Doctor Signature: _____ Date: _____

Credit Card #: _____ Exp. date: _____

Name on card: _____ CVV: _____

Venue: 7635 Leesburg Pike, Ste A, Falls Church, VA22043

Hotel: [Westin Hotel Tysons Corner Virginia](#), is 5-minutes' walk from the venue.

Airports: Dulles (IAD) is @ 20 min. by taxi; Reagan National (DCA) is @ 30 min.

Questions: Please call Dr. Liao: 703-424-0322 cell.

Times: Friday: 8:30- 5 pm; Saturday 8-4 with flexible end time

Please return by fax to 703-385-6424, or [email](#) before registration closes.

Seating is limited to 16 doctors.

Thank you.