

March Regular Monthly Meeting

Is Orthopedic Correction of Hyperdivergent Class II's Possible?

DATE: MARCH 14, 2017
TIME: 6:00PM-DRINKS/STARTERS - 6:30PM-PRESENTATION
PLACE: TARRANT COUNTY - 555 HEMPHILL ST.
COST: \$30

Learning objectives:

1. Change the way you think about mandibular growth in order to successfully treat Hyperdivergent Class II patients.
2. Learn to how to treat Hyperdivergent Class II patients orthopedically using skeletal anchorage to control posterior eruption.
3. Understand that the treatment of growing hyperdivergent patients holds greater potential for long-term stability.

DR. PETER BUSCHANG



Dr. Peter Buschang is regents professor and director of orthodontic research at Texas A&M University Baylor College of Dentistry. Previously, he was a NIDCR postdoctoral fellow in the Department of Orthodontics University of Connecticut Health Science

Center and then a FRSQ scholar in the Orthodontic section and Human Growth Research Center at the University of Montreal. His research interests focus on craniofacial growth, developmental adaptations to orthodontic and surgical treatments and oral-motor function. He has published over 280 peer-reviewed articles, three books and numerous book

chapters. Dr. Buschang has given over 120 invited lectures and workshops, and has served as associate editor for several journals. He is the only person to hold honorary memberships in both the American Association of Orthodontics and the Edward H. Angle Society. In 2011, his former residents honored him by establishing the Peter H. Buschang Endowed Professorship in Orthodontics.

Description:

In order to effectively and efficiently treat Hyperdivergent Class II's, you need to understand craniofacial growth. This makes it possible to

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UPCOMING COURSES AND EVENTS MARK YOUR CALENDARS!

FEB 14
MONTHLY MEETING 1 CE
SPEAKER: DR. RITA CAMMARTA
AGD CODE: 550

MARCH 10
INCORPORATING CLINICAL
ADVANCEMENTS - 8 CE
SPEAKER: DR. LOU GRAHAM, DDS

MARCH 14
MONTHLY MEETING
SPEAKER: DR. PETER BUSCHANG