

MASTERTRACK®

SESSION I | MAY 19-22, 2022 | MEET THE SPEAKERS & COURSE DESCRIPTIONS

This session of MasterTrack® will offer two courses that focus on the credits needed to fulfill Oral Surgery (Subject Code 310) and Orthodontics (Subject Code 370) for Mastership. The two courses will be taught over three days by a collaborative team of four subject matter experts.

MEET THE SPEAKERS



Dale Gallagher, DDS, PA

Dr. Gallagher attended Heidelberg College and received his doctorate in dentistry (DDS) from NYU College of Dentistry. After completing his two-year anesthesiology residency, Dr. Gallagher finished three years of oral and maxillofacial surgery residency at the Parkland Memorial Hospital in Dallas, Texas. Dr. Gallagher has practiced oral and maxillofacial surgery in Austin, Texas, since 1984. He is one of the only oral surgeons in central Texas to complete two years of residency training in anesthesiology. Dr. Gallagher is married, and he and his wife have four children and one grandchild.



Paul Gates, DDS

Dr. Bates earned his BS in nutritional science from the University of Arizona, then went on to attain his DDS from the Dental School at the University of Texas Health Science Center at San Antonio, now known as the UT Health San Antonio School of Dentistry. He is board certified in orthodontics and has been practicing since completion of his specialty residency in 1999. That challenging education and training provided him with a solid foundational understanding of the biomechanics of tooth movement, as well as the technical skills required to deliver quality care. He has maintained a solo private practice in Round Rock, Texas, since 2002.

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Mark Peppard, DDS, MAGD

Dr. Mark Peppard was born and raised in Austin, Texas. He attended the University of Texas and St. Edward's University and attained his DDS from Baylor College of Dentistry. Prior to dental school Dr. Peppard was certified in Operating Room Technology. His expertise in anatomy, orthopedics and rehabilitation has been integral to his dental practice focus on Cranio-Mandibular dysfunctions and advanced restorative dentistry. He is certified in gnathology and orthodontics. Dr. Peppard has also served as President of Texas AGD, and has been active legislatively in supporting the dental profession, presently serving on the TDA Council for Legislative and Regulatory Affairs.



Jim Tyree, DDS, MAGD

Dr. Tyree is a Master in the AGD and served as MasterTrack[®] Director from 2010-2016. He is a Fellow in the International College of Dentists, has been a member of the AGD and ADA for nearly 40 years, and holds a certificate in ministry from the Austin Presbyterian Theological Seminary. His professional passion is diagnosis and management of TMJ disorders which he honed while attending the Dawson Academy and the Piper Research and Education Center. Jim and his wife Donna live on the beautiful shores of Lake Toledo Bend in deep east Texas.

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SUBJECT CODES: Oral Surgery (310) and Orthodontics (370)

Orthodontic Evaluation and Treatment Planning

COURSE DESCRIPTION:

This course is designed to introduce the general dentist to the principles of orthodontic evaluation and treatment planning. The course will pay particular attention to complex cases which require an interdisciplinary approach involving the orthodontist, an oral surgeon, and a general dentist. This course will take place over 8 hours and one full day of the session.

MAIN COURSE OBJECTIVES:

- Introduce the basic principles of orthodontic evaluation.
 - Outline one method of analyzing dental, facial, and skeletal abnormalities.
 - Show clinical cases requiring interdisciplinary collaboration.
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Interdisciplinary Approach to Solving Complex Skeletal and Temporomandibular Disorders

COURSE DESCRIPTION:

This course introduces an interdisciplinary approach to diagnosis, management, and surgical correction of internal temporomandibular joint derangements using an anatomic model and philosophy. The course explores normal and abnormal temporomandibular anatomy, etiology, physical examination, diagnostic imaging, learn the Piper Classification system of internal derangements, splint therapy, disc repositioning surgery, and post-operative rehabilitation and management. The course will include a discussion of the management of the non-surgical TMJ patient. This course will take place over 12 hours and 1.5 days of the session.

MAIN COURSE OBJECTIVES:

- Outline an interdisciplinary method for diagnosing and treating complex TMJ disorders.
- Introduce the general dentist to Magnetic Resonance Imaging for diagnosing TMJ disorders.
- Provide a practical philosophy for managing non-surgical TMJ patients.