

ANNUAL SESSION 2027 THEMES

INNOVATION & TECH TALK	CLINICAL TECHNIQUES	SCIENTIFIC ADVANCES	BUSINESS SUCCESS	PERSONAL & PROFESSIONAL GROWTH
Attendees are eager to discover how our orthodontic specialty is evolving through the lens of technology and innovation.	Attendees are passionate about nurturing existing concepts, applications and techniques, while keeping abreast of advances in clinical subject matter.	Attendees are actively exploring the science and research that is advancing our orthodontic specialty forward.	Attendees are looking to implement efficient and effective practice management essentials to advance long-term success and stability.	Attendees are enthusiastic about cultivating personal growth and proactively seek out opportunities to enhance professional interpersonal relationships.
CONTINUING DENTAL EDUCATION SUBJECT MATTER AREAS				
Update knowledge on advances in clinical subject matter with a focus on new technology and appliances.	(1) Update knowledge on advances in clinical subject matter with a focus on implementation of techniques and clinical applications. (2) Review of existing concepts, techniques and applications.	(1) Update knowledge on advances in scientific subject matter. (2) Peer-reviewed content supported by generally accepted scientific principles or methods that can be substantiated or supported with peer-reviewed scientific literature that is relevant and current.	Update knowledge on advances in non-clinical practice related subject matter with a focus on strengthening practice management skills.	Update knowledge on advances in non-clinical practice related subject matter with a focus on strengthening core people skills.
TARGET AUDIENCE(S)	TARGET AUDIENCE	TARGET AUDIENCE	TARGET AUDIENCE(S)	TARGET AUDIENCE(S)
Orthodontists & Team, collectively or independently	Orthodontists	Orthodontists	Orthodontists & Team, collectively or independently	Orthodontists & Team, collectively or independently
PRIORITY TOPIC NEEDS	PRIORITY TOPIC NEEDS	PRIORITY TOPIC NEEDS	PRIORITY TOPIC NEEDS	PRIORITY TOPIC NEEDS
3D Lab Set-up 3D Printing Technology - Artificial Intelligence - Clinical Applications - Practice Management - Digital Workflow - In-house Aligners	- Aligner Options & Limitations - Asymmetry Management Techniques - Biomechanics - Class II Treatment - Clinical Pearls - Finishing	3D Printing Research - Advances in Tooth Movement - CBCT - Evidence-based Orthodontics - Retention	- Case Acceptance - Communication - Patient - Customer Service - Marketing - Social Media - Profitability	- Accountability - Leadership - Motivation - Teamwork - Wellbeing - Mental
ADDITIONAL TOPICS OF INTEREST	ADDITIONAL TOPICS OF INTEREST	ADDITIONAL TOPICS OF INTEREST	ADDITIONAL TOPICS OF INTEREST	ADDITIONAL TOPICS OF INTEREST
- Custom Appliances - Cybersecurity - Digital Indirect Bonding - Innovative Clear Aligner Materials - IT Hardware/Software	3D Printing Applications - Adult Patient Management - Class III Treatment - Early Treatment - Impacted Teeth	- Craniofacial Care - Missing Teeth - Orthognathic Surgery - Sleep Apnea & Airway Management - Vertical Control	- Conflict Resolution - Workplace - Finance & Accounting - Human Resources Management - Employee Recruitment & Retention - Office Systems - Marketing - Branding	- Happiness - Inspiration - Office Culture - Wellbeing - Physical