

Aligner Course Series



Track	Foundational		Procedure-based					Mastery	
Course	1	2	3	4	5	6	7	8	9
Title	Biomechanics of Tooth Movement	Occlusion & Alignment Problems	Diagnosis & Patient Selection	Treatment Plan & Prescription	Digital Treatment Plan	Starting & Managing Treatment	Capstone	Treating Complex Cases	Advanced Capstone
Topics	<ul style="list-style-type: none"> Introduction to CAT Biomechanics of tooth movement Aligner biomechanics Types of tooth movements 	<ul style="list-style-type: none"> Protective vs destructive occlusion Molar classifications & types of misalignments Everyday patient opportunities 	<ul style="list-style-type: none"> Exam, records & diagnosis What to treat and what to refer Diagnosis documentation & patient informed consent 	<ul style="list-style-type: none"> Developing TX goals Creating prescriptive instructions Case 1 Case 2 	<ul style="list-style-type: none"> General overview of 3D software Steps for a clinical review of digital TX plan Technician communication best practices 	<ul style="list-style-type: none"> Aligner Delivery & Fit Troubleshooting Retention philosophies 	<ul style="list-style-type: none"> Dx & Tx plan Mild-Moderate Level Cases Case 1 Case 2 Case 3 	<ul style="list-style-type: none"> Pre aligner & combination treatment strategies Open bites Class II Class III 	<ul style="list-style-type: none"> Advanced level multi-disciplinary case(s)
Speaker	Dr. Tyler Rathburn	Dr. Sara Mahmood	Dr. Kelly Toft	Dr. Geoff Stone	Dr. Anthony Ponzio	Dr. Karin Heuer	Dr. Jeff Rohde	Dr. Josh Rowley	Dr. James Taylor