



P3: Precision Power Prevention

Friday, June 13, 2025 – Scottsdale, Arizona

Time	Event	# of CEs
8:30 am – 9:00 am	Registration & Breakfast	
9:00 am – 9:15 am	Ice Breaker	
9:15 am – 10:15 am	Basic and Advanced Hand Instrumentation	
	<ul style="list-style-type: none"> • Ergonomics • Positioning • Instrument Design and Function • Grasp • Stroke Dynamics • Instrument Care 	
10:15 am – 10:30 am	Morning Break	
10:30 am – 12:00 pm	Usage for Unique Instruments and Skills Development for Ultrasonics	
	<ul style="list-style-type: none"> • Gracey 7/8 • Langer 3/4 • Scalette • Dual Gracey • Battrells • Mini's and Micro Mini's • Rigids • Sub Zero's • Ultrasonic strokes 	
12:00 pm – 1:00 pm	Lunch	

1:00 pm – 1:30 pm	Lecture on Stations: (Traditional Polishing, Instrument Sharpening, Lasers, Instrument Care, and Fulcrums)	
1:30 pm – 2:30 pm	Station Rotations (20 minutes at each station): <ul style="list-style-type: none"> ○ Station 1: Air Polishing and Ultrasonics ○ Station 2: Instrument Sharpening and Instrument Care ○ Station 3: Lasers ○ Station 4: Advanced Fulcrums 	
2:30 pm – 2:45 pm	Afternoon Break	
2:45 pm – 4:00 pm	Incorporating Preventive Products to Boost Productivity <ul style="list-style-type: none"> ○ Key products discussed will include: <ul style="list-style-type: none"> ▪ Sealants ▪ Glass Ionomers ▪ Varnish ▪ Curadont ▪ OrCerm 	
4:00 pm	Program Conclusion	5.5 CE