

R2C™- The Root to Crown Solution (Hands-on workshop)

While the principals remain unchanged, there are many new tools and techniques associated with non-surgical root canal therapy. Choosing among the numerous options can be overwhelming to many clinicians. In this hands-on session, the attendee will be provided with a definite roadmap towards successful navigation of creating a good glidepath, imparting an appropriate final shape to the canals, and then filling those cleaned and shaped canals in an efficient and effective manner. New motor technology will provide a unique opportunity to develop a more nuanced understanding of torque and its application on the instruments being employed. Reciprocating files with extraordinary metallurgical properties which can help the clinician achieve the desired goals will be featured. A companion gutta-percha-based solid-core technique will be utilized to round out the session.

After this course, the attendee will:

- Understand the basics of operating an iPad driven cordless motor
- Be able to follow a simplified sequence for creating a glide path and a final shape using advanced, reciprocating instruments.
- Be able to describe the process for imparting a 3-dimensional fill using a warm, gutta-percha carrier.