

ADVANCED APPLICATION OF THE GENTLEWAVE® PROCEDURE



INTENDED AUDIENCE

Endodontists and their team who have recently adopted the GentleWave® Technology into their practice.

COURSE OVERVIEW

This course is designed for new GentleWave Clinicians and staff members who are looking to enhance their skills and optimize their practice through use of the GentleWave System. Led by experienced clinicians, attendees will develop an elevated understanding of the GentleWave System Mechanism of Action, review techniques for procedure optimization, and discuss best practices in patient scheduling, communication, and billing. Clinicians will submit a case study and participate in a roundtable review of several case studies.

COURSE OBJECTIVES

- Examine methods for managing complex cases with the GentleWave Procedure.
- Review techniques for root canal therapy procedure optimization, including access, shaping, platform building, obturation, and procedure instrument selection.
- Compare resources and methods for driving profitable practice economics and efficiencies, including scheduling, billing, and patient communication.
- Review case studies submitted by attendees for group discussion and collaboration.

COURSE INSTRUCTORS



Kirk Coury
DDS, MS



James A. Smith, Jr.
DMD



Xenia Mayes
RDA

FRIDAY, SEPTEMBER 13, 2024 | LIVE

THE WESTIN AUSTIN DOWNTOWN

310 E 5th Street
Austin, TX 78701

Join us post-course for a welcome dinner and networking event. Please RSVP for the dinner on your registration link located below.

Time: 9:00AM – 3:30PM CST

Course Fee: WAIVED

CE Credits Offered: 6 CEs

Maximum Attendees: 12

Participants are asked to submit two cases in preparation for this course:

- A case in which you have used the GentleWave System and you had great outcomes.
- A case in which you either chose not to use GentleWave (and include an explanation of why) or a case in which you did utilize GentleWave but the outcome was poor.

Please include radiographic images and a short description of each case.

Email your cases to education@sonendo.com by Wednesday, September 11, to be included in the case review portion of the course.



To register, scan QR or visit:
<https://cvent.me/xnd0eX>

COURSE INSTRUCTORS



Kirk Coury
DDS, MS

Dr. Coury attended Texas Tech University and received his DDS degree from Baylor College of Dentistry in 1987. A year after, he entered the endodontic residency program at the University of Texas Health Science Center – Houston where he received his Certificate in Endodontics and a master's degree in Dentistry. He opened his practice in Amarillo, Texas in December 1990 as the first endodontist in the Panhandle area. Dr. Coury is a Diplomat of the American Board of Endodontics, and Fellow of the International and American College of Dentists. He has authored several papers and lectures frequently.



James A. Smith, Jr.
DMD

Dr. Smith received his dental degree in 1980 from The University of Alabama School of Dentistry and completed his endodontic residency there in 1982. He has been in private endodontic practice for over 36 years and is an adjunct assistant professor with the Department of Endodontics at The University of Alabama at Birmingham School of Dentistry. Dr. Smith has co-authored an article that was published in the November 2014 Journal of Endodontics. His practice is located in Birmingham, Alabama.



Xenia Mayes
RDA

Xenia Mayes is a Registered Dental Assistant with Amarillo Endodontics and Periodontics, where she began her career as an endodontic assistant with Dr. Kirk Coury in 2006. After quickly determining this was the career she wanted to pursue, Mayes earned her RDA within her first year. Now celebrating her 18th year with the practice, Mayes is the chief clinical assistant for which she enjoys presenting on Endodontics from an assistant's perspective and mentoring other assistants in pursuit of a specialized dental assistant position within the practice.

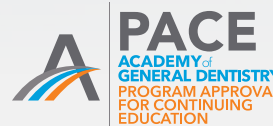


Sound Science®

ACADEMY



To register, scan QR or visit:
<https://cvent.me/xnd0eX>



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3/1/2024 – 2/28/2027
AGD Provider ID: 396437

