PROGRAM DESCRIPTION:
In this program, a surgical procedure will be performed demonstrating tooth extraction followed by determination of the appropriate placement of a dental implant at the time of extraction. Participants will view clinical procedures performed by a highly-skilled clinician who will explain and showcase advanced surgical and restorative techniques, helping participants to implement them into their practices. Given the cutting-edge nature of the procedures and services presented in this program, participants will be given the ability to watch the clinical procedures, then participate in an interactive question and answer session with the speaker about the techniques performed.

PROGRAM OBJECTIVES:
At the completion of the program, participants should be able to:

• Evaluate an extraction site for immediate implant placement.
• Determine the need for use of resorbable membranes.
• Understand the application of patient biologic membranes.
• Consider the need for advanced bone grafting techniques.

Paul J. Schaner II, DMD
Dr. Schaner has a Bachelor of Science degree in biology from Denison University in Ohio. He received his doctor of dental medicine degree at the University of Pittsburgh where he also completed a General Practice Residency in Hospital Dentistry at the University of Pittsburgh Medical Center. He next completed his surgical training at the Albert Einstein College of Medicine at Montefiore Medical Center in the Bronx, NY. He continued his education with a fellowship in advanced surgical training in cosmetic and reconstructive facial surgery at the Baptist Hospital in Columbus, Miss. Dr. Schaner is in practice in the Marietta, GA.