FACE
Forsyth Academy for Continuing Education

SATURDAY, DECEMBER 12
8:30AM - 5:00PM
TRINITY, FL

DIRECT-PRINTED ORTHODONTICS:
RETAINERS, ALIGNERS & THE STATE OF THE EVIDENCE

2026 ORTHODONTIC COURSE SERIES
PRESENTED BY FORSYTH ACADEMY FOR CONTINUING EDUCATION (FACE)

SPEAKER: DR. BILL LAYMAN



- Chief Orthodontic Resident at Vanderbilt University; member of the cleft palate and craniofacial anomalies team.
- BS in Biology, cum laude, The Citadel; DMD, Medical University of South Carolina; Orthodontic Residency, Vanderbilt University; MBA, Wharton School, University of Pennsylvania.
- National lecturer for Dental Monitoring and uLab, presenting on emerging orthodontic technologies and patient-centric care.
- Monthly educator for University of Florida orthodontic residents, focusing on practice management and patient-centered treatment.
- Ben Franklin Award recipient, Wharton School, recognizing leadership contributions.

CLICK HERE TO REGISTER

Includes breakfast, lunch, and a Night Guard

7 Credit Hours

Forsyth Academy for Continuing Education, Nationally Approved PACE Program Provider for FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority or AGD endorsement. 4/1/2026 to 3/31/2027. Provider ID 442573.

About this course:
Orthodontic appliance fabrication is the most active frontier in dental 3D printing. This one-day course covers same-day printed retainers as the practical entry point, directly printed aligners and shape-memory (4D) materials, digital workflow integration, and a rigorous review of the literature: bench force studies, fit analyses, and the first 12-month clinical effectiveness data, including what remains unproven. In the afternoon hands-on session, you take a case from scan to finished appliance and print your own Night Guard.

Commerical Support Disclosure: This continuing education program is supported by LuxCreo and Alliedstar. The sponsor has no influence over course planning, content development, faculty selection, or educational delivery.

Faculty Disclsoure: Dr. Layman has lectured for LuxCreo in the past.