



Northern Virginia
DENTAL SOCIETY

ADA

Nate Lawson, DMD, PhD



"Materials and Techniques to Improve Your Conservative, Adhesive Dentistry"

Friday, April 10, 2026
Fairfax Marriott at Fair Oaks

11787 Route 50, Fairfax, VA 22033

Registration: 8:00-8:30 am Program: 8:30 am-4:30 pm

Full Day In-Person Course • 6 CE Credit Lecture Hours • Business Attire

Course information, including the speaker's biography, course description, and objectives, are available on the other side of this form and on the NVDS website at www.nvds.org

PROGRAM REGISTRATION FORM · Friday, April 10, 2026 · Nate Lawson, DMD, PhD

We encourage you to register online at www.nvds.org.

Dentist Name E-Mail

A unique email is required for each registrant

Staff Member E-Mail

Staff Member E-Mail

Phone *If additional registrants, please submit on a separate sheet.*

Credit Card Number

Name on Credit Card

TOTAL \$

Expiration Date /

Billing Zip Code

Verification Code

Save this payment method for future use? ☐

Register Early & Save!

	Early Bird Fee Register by 3/10/2026	Regular Fee After 3/10/2026
Dentist - NVDS Member	\$165	\$175
Dentist - NVDS Retired Member	\$135	\$145
Dentist - ADA/VDA Member	\$265	\$275
Dentist - Non-ADA Member	\$650	\$650
Member's Auxillary / Office Staff	\$130	\$140

Registration fees are per person and include breakfast and lunch.

** An additional \$30 late fee will be applied after 4/3/2026*

All registrations will be confirmed by email.

Reservations must be received by close of business 4/3/2026. Late registrations may not be accepted.

If paying by check, make payable to the Northern Virginia Dental Society.

Mail the form and payment to NVDS, 4330 Evergreen Lane, Suite N, Annandale, VA 22003.

You can also fax (703) 750-2261, email ematlock@nvds.org, or call (703) 642-5298.

Cancellations for this live event must be received in writing 7 days prior to the program. No refunds are made for cancellations made beyond this time. Northern Virginia Dental Society is an ADA CERP-recognized provider approved by Virginia Dental Association. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. NVDS designates the above activities for the number of continuing education credits listed above. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/cerp. Approved PACE program provider, FAGD/MAGD credit 4/1/23 until 3/31/2027 ID#212489. Approval does not imply acceptance by any regulatory authority or AGD endorsement. Nate Lawson, DMD, PhD, has no financial relations relevant to this course to disclose. While NVDS strives to present highly qualified speakers, it does not endorse any speaker content, products, or techniques, and makes no guarantees about the information shared in CE programs. Please contact Erin Matlock with questions at (703)642-5298 or ematlock@nvds.org.



Course Information:

Synopsis:

Conservative dentistry aims to remove as little tooth as possible during restorative procedures in order to better extend the lifetime of each tooth. Adhesive dentistry helps us achieve this goal. Adhesive dentistry allows us to bond to tooth structure such that minimally invasive preparations may be performed. The goal of this course is to discuss conservative treatment options as well as the materials and techniques used to perform these treatments. For direct restorations, diagnosis, isolation, caries removal, cavity preparation, use of liner, matrix and wedge placement, bonding technique, composite placement, and finishing and polishing will all be reviewed. For indirect restorations, this course will discuss how to select, handle and bond contemporary dental ceramic materials. The presentation will be based on current evidence collected at the UAB School of Dentistry as well as the current literature, however, the information will focus on tips that can be applied directly in the dental clinic.

Course Objectives:

- Learn bonding protocols for lithium disilicate onlays and zirconia resin bonded bridges
- Learn cementation and bonding protocols for zirconia crowns with self-adhesive or RMGI cements
- Discuss design considerations with posterior and anterior bridges
- Discuss the thresholds for operative treatment for incipient carious lesions and treatment of deep caries
- Review the research on the best adhesive system to use for direct composites
- Learn new materials and techniques for Class II restorations
- Review materials and research for different materials for adjustment and polishing techniques for composites

About Our Presenter:

Nathaniel Lawson, DMD, PhD, is the Director of the Division of Biomaterials at the University of Alabama at Birmingham School of Dentistry and the program director of the Biomaterials residency program. He graduated from UAB School of Dentistry in 2011 and obtained his PhD in Biomedical Engineering in 2012. His research interests are the mechanical, optical, and biologic properties of dental materials and clinical evaluation of new dental materials. He has published over 200 peer reviewed articles, book chapters, and research abstracts. He was the 2016 recipient of the Stanford New Investigator Award and the 2017 Innovative Research Fellowship both from the American Dental Association. He served on the American Dental Association Council of Scientific Affairs and is on the editorial board of The Journal of Adhesive Dentistry and Compendium. He has lectured nationally and internationally on the subject of dental materials. He also works as a general dentist in the UAB Faculty Practice.

Supporting Exhibitors:

