



Northern Virginia
DENTAL SOCIETY

ADA

Marianna Evans, DMD



Midfacial Non-Surgical Expansion with MARPE: Periodontal and Restorative Perspectives

Friday, March 19, 2027
YM Dental Lab

14100 Park Meadow Dr. #100, Chantilly, VA 20151

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.

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

PROGRAM REGISTRATION FORM • Friday, March 19, 2027 • Marianna Evans, DMD

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 \$

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	Early Bird Fee Register by 2/19/2027	Regular Fee After 2/20/2027
Dentist - NVDS Member	\$175	\$185
Dentist - NVDS Retired Member	\$145	\$155
Dentist - ADA/VDA Member	\$275	\$285
Dentist - Non-ADA Member	\$650	\$650
Member's Auxillary / Office Staff	\$135	\$145

*Registration fees are per person and
include breakfast and lunch.*

** An additional \$30 late fee will be applied after 3/12/2027*

All registrations will be confirmed by email.

Reservations must be received by close of business 3/12/2027. Register early! Space is limited.

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 22003-3259.

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

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Synopsis:

Maxillary hypoplasia is the most common form of skeletal jaw maldevelopment associated with the majority of malocclusions, increased periodontal and airway risks. Orthopedic maxillary skeletal expansion is the most effective treatment modality to resolve maxillary transverse deficiency. Historically optimal timing for maxillary skeletal expansion was determined to be in the mixed dentition due to midfacial sutural potency. Until recently maxillary skeletal expansion was only achievable with Le Fort I osteotomies in adults. Conventional tooth-supported palatal expanders are known to produce unfavorable periodontal outcomes with or without surgical facilitation. Introduction of temporary anchorage devices (TADs) into expanders significantly reduces periodontal risks and broadens the envelop of non-surgical correction in skeletally mature patients. Fully customized 3D printed expanders in conjunction with TADs allow skeletal maxillary expansion in adults WITHOUT surgery. This is by far the greatest orthodontic innovation of the last century. This lecture will cover restorative, periodontal, and systemic benefits from non-surgical custom MARPE (Mini-screw Assisted Rapid Palatal Expansion).

Course Objectives:

- Review clinical indicators of maxillary hypoplasia.
- Review innovative protocol of non-surgical MARPE expansion, airway and dental benefits.
- Review periodontal and occlusal implications resolving maxillary hypoplasia with MARPE in adults.
- Review MARPE Expansion protocol to allow minimally invasive dental restorations.

About Our Presenter:

Marianna Evans, DMD is a board certified specialist in orthodontics and periodontics. She received her DMD and dual specialty training in orthodontics and periodontics at the University of Pennsylvania. To serve her patients better she joined the University of Pennsylvania Sleep Surgery Department as adjunct professor. She is a founder of OrthoPerio Institute, an educational platform offering advanced courses for dental practitioners with extensive emphasis on MARPE, skeletal expansion for all ages and Airway. Dr. Evans is also the founder of Infinity Dental Specialists, an interdisciplinary practice focusing on orofacial development, periodontal, and airway health. Dr. Evans divides her time between her busy practice, teaching and conducting research on maxillary hypoplasia, skeletal expansion with MARPE, and their implications to oral and systemic health.

Supporting Exhibitors:



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