

Be SMART: Improve Your Practice with Silver Diamine Fluoride and Glass Ionomer Cement—A Seminar and Hands-on Workshop

Saturday, September 21, 2019

Moos Tower • U of MN School of Dentistry

8:00 Final registration and assembly. Continental breakfast.

8:25 Welcome

8:30 **Be SMART – SDF and SMART**

Jeanette MacLean, DDS

The evidence for using SDF and SMART to treat and prevent dental caries
Informed consent and treatment planning
Documentation, coding and billing
Case selection, materials and clinical protocols
The Hall Technique

10:15 Refreshment break

10:30 **Be SMART – SDF and SMART**

Continued

12:15 Adjourn

Afternoon Workshop – Section A

1:00 **Be SMART —Hands-on Workshop**

Dr. MacLean

Practice SMART techniques on typodonts
Receive feedback from instructor

2:30 Adjourn

Afternoon Workshop – Section B

3:00 **Be SMART —Hands-on Workshop**

Dr. MacLean

Practice SMART techniques on typodonts
Receive feedback from instructor

4:30 Adjourn

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Meet Our Expert

Jeanette MacLean, DDS, is a Diplomate of the American Board of Pediatric Dentistry, Fellow of the American Academy of Pediatric Dentistry, owner of Affiliated Children’s Dental Specialists in Glendale, Arizona, and mother of two. Dr. MacLean received her dental degree, with honors, from the University of Southern California in 2003 and completed her specialty training in pediatric dentistry in 2005 at Sunrise Children’s Hospital through the University of Nevada School of Medicine. Dr. MacLean has become an internationally recognized advocate and expert on silver diamine fluoride, appearing in newspapers, magazines, television, and providing continuing education lectures on this hot topic. Most notably, she was featured in the July 2016 *New York Times* article “A Cavity Fighting Liquid Helps Kids Avoid Dentists’ Drills,” which brought national attention to the option of treating cavities non-invasively with silver diamine fluoride.

Educational Support

This course is supported in part by the Robert J. Feigal Lectureship fund.

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Seminar Only

Minnesota credits

- 3.5 Fundamental Credit Hours
- Includes CORE Subject Areas Diagnosis and Treatment Planning; Record Keeping

Seminar and Hands-on Workshop

Minnesota credits

- 5 Fundamental Credit Hours
- Includes CORE Subject Areas Diagnosis and Treatment Planning; Record Keeping

The Seminar and Hands-on Workshop is eligible for AGD Mastership credit in pediatric dentistry, should you choose to self-report to the Academy of General Dentistry.