

October 2019

# MDAC MOURNS LOSS OF STALWART ORAL HEALTH CHAMPION U.S. Representative Elijah Cummings fought for improved oral health for all Americans

U.S. Representative Elijah E. Cummings (D-MD), an esteemed statesman and stalwart oral health champion, died on October 17, 2019 from complications of long-standing health issues. He was 68 years old. Cummings was an exceptional man of extraordinary passion, commitment and dedication to his beloved Baltimore, the state of Maryland, and the nation. His tireless work and unprecedented actions to ensure access to oral health care, particularly for disadvantaged children, has changed lives for countless Marylanders and people throughout the country.

For more than 20 years, Cummings represented Maryland's 7<sup>th</sup> congressional district, which includes half of Baltimore City, precincts in Baltimore County, and most of Howard County. He was a powerful crusader for social justice and a strong advocate for improved access to oral health care. Following the 2007 death of Deamonte Driver from a dental infection that spread to his brain, Cummings helped kick start the state's first oral



health plan and was a staunch supporter of Maryland's efforts to improve the oral health of its children. In 2007, he introduced H.R. 2371 - "Deamonte's Law", a bill to improve access to dental care for underserved children, increase the number of pediatric dentists, and increase the capacity of community health centers to provide dental care.

Cummings, co-chair of the Congressional Oral Health Caucus, worked to expand dental coverage through Medicaid, Medicare, the Affordable Care Act, and the Department of Veterans Affairs. He introduced legislation designed to address the shortage of dental care providers in rural areas, increase the number of providers that accept Medicaid, expand National Health Service Corps scholarship and loan repayment programs to include dental care, and support programs to educate non-dental professionals about oral health. He also worked to increase access to dental care through school-based and community health centers, and secure additional funding for oral health research.

In a February 13, 2019 speech on the House floor, Cummings announced his plan to reintroduce his comprehensive Dental Reform Act this Congress, saying, "Fortunately, we have made great strides in access to dental care, particularly for children, since Deamonte's death in 2007. Passage of the Children's Health Insurance Program Reauthorization Act and the Affordable Care Act have filled the gaps in dental care for children who are eligible for these programs. Yet, there is more that must be done," he added. "Dental services must no longer be thought of as an optional health benefit for children or adults."

# ALLEGANY COUNTY HAS SUCCESSFUL LAUNCH OF WAIVER PROGRAM Dual-eligible adults are accessing dental care; receiving treatment

Gretchen Seibert, DDS, MAGD, Director of Dental Health at the Allegany County Health Department, kindly submitted the following report on the Allegany County Health Department Dental Clinic's successful launch of the Medicaid adult dental pilot program.

The Medicaid adult dental waiver program, which went in effect in June 2019, serves more than 33,000 dual eligible adults (Medicaid/Medicare) aged 21-64 in Maryland. The Allegany County Health Department Dental Clinic has seen new patients through this program in the three months since the new coverage became available. We have found that the pool of patients with this new dental insurance are similar to many adults we've treated through other programs. Some are taking several medications and most have a support person who brings them, but all are in need of dental care. Many have started their care journey with an extraction for a hopeless tooth or a debridement to allow for a complete exam and thorough treatment plan. These patients are highly motivated to start their care and want to maximize the benefits available to them.

One patient was so grateful for her new ability to receive care that she wanted to hug every single staff member on her way out of the office. Another patient was so overwhelmed that he would finally be able to get dental care that he broke down in tears and kept repeating "thank you so much, you are all angels." Our staff are delighted to help these patients, and many have remarked that they are just like our other patients. We have not found them difficult to manage, or their medical histories to be significantly different than that of our average adult patients.

Due to this new coverage available, we are in the early phases of preparing patients for complete dentures, partial dentures, bridges, and implants down the road. We have had many of our initial patients at the second visit tell us how much better they feel overall and some have reported that their physicians have been able to reduce their medication dosages and even eliminate some of their prescriptions now that their mouths are free of active infection. Many of our patients exhibit improved blood pressure readings at their subsequent dental appointments. We have had three diabetic patients express how much better they are able to control their diabetes in the past few months now that their mouths are healthier.

We continue to be excited about scheduling more of these newly eligible patients and look forward to helping many more people with this new benefit available to many adults most in need of dental care in Maryland.

## CDHP: ADULT DENTAL COVERAGE POSITIVELY IMPACTS CHILDREN Notes Maryland takes critical, but incomplete, step toward better oral health

Meg Booth, Executive Director of the Children's Dental Health Project (CDHP), wrote the article below in response to The Baltimore Sun's recent coverage of oral health in Maryland:

As recently reported in the <u>Baltimore Sun</u>, Maryland has taken significant steps forward to expand Medicaid dental coverage for some adults. A new <u>pilot program</u> will ensure some of the struggling adults who are enrolled in both Medicaid and Medicare can better access oral health services, including preventive care. This success was hard won. I commend the state's lawmakers and <u>range</u> of <u>advocates</u> for advancing this coverage. But I firmly agree with former Maryland Dental Director, Dr. Harry Goodman, <u>who noted</u> "it is just a start," particularly given the many multi-generational gains that follow good oral health in adulthood. The impact of oral health among pregnant women and new moms offer a prime example.

While Maryland Medicaid currently covers dental care in pregnancy, its benefits end at birth – risking the health of both mom and baby. This policy is **one of many** that can block women's access to needed care at a particularly critical time in her life and the life of her newborn.

Kids are <u>more protected</u> against dental disease when their mother has good oral health. That supports children's healthy development and academic success. Research shows that children free of dental disease earn <u>higher grades</u> than students with poorer oral health.

When parents are supported in getting their dental needs met, it also helps kids by benefiting families' economic security. As other Maryland community leaders <a href="https://nate.org/have-pointed-out">have pointed-out</a>, "visible dental problems... are often barriers to employment..." Women with good oral health earn <a href="https://nate.org/have-pointed-out">4.5-percent more</a> than their peers. That difference can mean a lot for children and families where mom is the sole breadwinner.



Thankfully, adult and maternal dental access improvements are progressing nationwide.

Delaware just expanded Medicaid dental coverage for all adults. Michigan advanced coverage in 2018, and has successfully increased pregnant women's access to needed care through a program placing oral health providers in health clinics' OB-GYN departments. Support for Medicaid adult dental coverage continues to grow in Maine and in Arizona, as broad coalitions work to boost coverage during pregnancy. In Congress, two proposals would close federal policy gaps to help more women address their dental needs during pregnancy and the postpartum period:

- The MOMMA Act (HR 1897/S916), led by Representative Robin Kelly (D-IL-02) and Senator Dick Durbin (D-IL). Maryland lawmakers who have cosponsored this measure include Sen. Chris Van Hollen and Reps. Jamie Raskin (D-MD-08), Dutch Ruppersberger (D-MD-02), Anthony Brown (D-MD-04), and Elijah Cummings (D-MD-07).
- The <u>MOMMIES Act</u> (HR 2602/1343) is led by Congresswoman Ayanna Pressley (D-MA-7) and Senator Corey Booker (D-NJ). No member of Maryland's federal delegation has yet signed on to this bill, though Senator Ben Cardin has cosponsored previous versions.

Comprehensive approaches to ensure new mothers are healthy are all the more important as the U.S. struggles with a maternal health crisis. The American College of Obstetricians and Gynecologists have reported that **the majority** of pregnancy-related deaths happen after a woman gives birth. These varying policy solutions would take critical steps to improve women's health holistically, during and after pregnancy.

As Dr. Goodman noted in his opinion piece, Maryland has a proud track record of improving oral health care for children <u>after tragedy</u> struck the Driver family. State legislators should continue leading on oral health by unlocking the door to coverage for parents and all adults. Taking this next step forward would go a long way to promote health and prosperity for every Marylander.

## NEW RULE OPENS DOOR FOR TELE-DENTISTRY REIMBURSEMENT Medicaid expands types of providers eligible

This month, the Maryland Medical Assistance Program finalized a new rule to expand the type of providers who can obtain reimbursement for telehealth. Before the change, Medicaid reimbursement for telehealth was limited to physicians and advanced practice nurses. Now, Medicaid will reimburse any licensed provider who is enrolled in Medicaid. This is a huge step in expanding access to all types of health care providers, including dental providers. This step opens the door to developing innovative models to deliver dental services in Maryland.

MDAC has long championed establishing Medicaid reimbursement for tele-dentistry. This technology has significant promise in expanding access to hard-to-reach communities, including rural areas and older adults in long-term care. Please read our latest request to the Department...

To obtain reimbursement, providers will have to meet certain Medicaid program requirements. Some providers may also have to meet additional requirements of their licensing board.

If you'd like more information on these news rules, please contact Robyn Elliott, MDAC's policy consultant, at relliott@policypartners.net.

#### MDH ISSUES DIABETES ACTION PLAN

Seeks public comment on recommended action steps, completeness, feasibility

Diabetes, the sixth leading cause of death in Maryland, is a life-long disease that affects the way your body handles glucose in your blood. In Maryland, 10.2%, or 467,041 adults have diabetes. It is estimated that another 34% of Marylanders have pre-diabetes. Diabetes and pre-diabetes are serious conditions that can lead to complications including heart disease and stroke, vision loss, amputations, and kidney disease.

In an effort to reduce the risk, consequences, and cost of diabetes, the Maryland Department of Health (MDH) has issued a draft <u>Diabetes Action Plan</u>, and is soliciting public comments on the completeness, feasibility, and appropriateness of the action steps. The draft plan, issued on October 7, 2019, is open for 30 days for public comment.

As there is a strong link between poor oral health and diabetes, MDAC urges its members, partners, and stakeholders to review the plan, including a section on oral health (on page 49) and <a href="mailto:submit their">submit their</a> comments to the Maryland Department of Health.

# MDH MOVES TO RESTRICT SALE OF TOBACCO, VAPE PRODUCTS Raises sales age to 21



In an effort to curb e-cigarette use among youth, the Maryland Department of Health has raised the minimum sales age for all tobacco products to age 21, effective October 1, 2019. Tobacco products include cigarettes, cigars, pipe tobacco, chewing tobacco, snuff, snus, electronic smoking devices, filters, rolling papers, pipes, and liquids used in electronic smoking devices, regardless of nicotine content, as well as accessories and components.

A 78% increase in e-cigarette use among high school students between 2017 and 2018 resulted in the U.S. Surgeon General warning that e-cigarette use among youth is an epidemic. In 2018, more than 3.6 million youth, including 1 in 5 high school students and 1 in 20 middle school students, reported current e-cigarette use.

To reduce youth access to e-cigarettes and other tobacco products, Maryland and 17 other states and 480 localities have raised the sales age to 21. Most adults who smoke or use tobacco started before age 21, so reducing youth access to these products will reduce the likelihood of them ever starting to use tobacco.

Cigarettes, vaping, and chewing tobacco are harmful to oral health as well as overall health. Use of tobacco products can result in gum disease and oral cancer, as well as stained teeth, a dulled sense of taste and smell, and slower healing after a tooth extraction or other surgery. The Maryland Department of Health provides evidence-based counseling to assist Marylanders ages 13 and older in quitting tobacco use. For more information, visit www.SmokingStopsHere.com.

## MILLIONS OF CHILDREN AT RISK FOR SPORTS-RELATED ORAL INJURIES Delta Dental survey indicates widespread lack of mouth guard use in kids' sports

With parents packing away summer sports gear to ramp up for the fall sports season, there is an important piece of protective equipment that remains relevant year-round – the mouth guard. However, a recent national survey of parents, sponsored by Delta Dental, indicates a widespread lack of mouth guard use in sporting activities that pose risks to children's teeth and facial bones. According to the Children's Oral Health Survey, a majority of American children are not wearing mouth guards during basketball (72%), soccer (71%), and baseball (70%), among other sports.



This Delta Dental-sponsored survey identified that a significant gap in mouth guard use translates to millions of children nationwide participating in sports unprotected. For example, the results showed about 37 million children age 12 years old and under are not wearing mouth guards while playing soccer.

Respondents also indicated their children are not wearing mouth guards during gymnastics (79%), volleyball (65%), skiing (61%), rugby (48%), lacrosse (40%), ice hockey (38%), field hockey (34%), boxing (34%), and football (26%).

Mouth guards can help to protect against lost or cracked teeth, fractures to roots, crowns, cheek bones and jaw bones, teeth being pushed out of the socket, abrasions and broken or damaged blood vessels, and cuts to soft tissue such as the tongue, cheeks, gums, and lips.

The Children's Oral Health Survey was conducted between December 31, 2018, and January 13, 2019, among a nationally representative sample of 1,481 parents of children ages 12 and under. The margin of error is +/- 3%.

## AAPD, AAP, AHA, HER ISSUE HEALTHY DRINK RECOMMENDATIONS Recommend Breast Milk, Infant Formula, Water and Plain Milk for Babies and Kids

Leading medical and nutrition organizations recommend breast milk, infant formula, water, and plain milk as part of a new set of comprehensive beverage recommendations for children, outlined by age (birth through age 5). They caution against beverages that are sources of added sugars in young children's diets, including flavored milks (e.g., chocolate, strawberry) and sugar- and low-calorie sweetened beverages, in addition to a wide variety of beverages that are on the market and targeted to children such as toddler formulas, caffeinated beverages, and plant-based/non-dairy milks\* (e.g., almond, rice, oat), which provide no unique nutritional value.

The recommendations were developed as part of an unprecedented collaboration by experts at the Academy of Nutrition and Dietetics (the Academy), American Academy of Pediatric Dentistry (AAPD), American Academy of Pediatrics (AAP), and the American Heart Association (AHA) under the leadership of Healthy Eating Research (HER), a leading nutrition research organization, and with funding from the

Robert Wood Johnson Foundation (RWJF).

To develop the evidence-based recommendations, HER conducted an extensive review of scientific literature, existing guidelines from national and international bodies, and reports on early childhood beverage consumption. It also convened an expert panel of representatives from AAP, AHA, the Academy, and AAPD and a scientific advisory committee whose members discussed and reviewed the preliminary and final recommendations. Panelists and committee members were experts in pediatrics, early childhood nutrition, dentistry, and dietary and nutrition guidance.

The full guidelines and accompanying technical report can be found at <a href="https://www.healthydrinkshealthykids.org">www.healthydrinkshealthykids.org</a>. This site also contains a set of parent-focused one-minute videos, in English and Spanish, covering all the different topics included in the guidelines such as tips for swapping out sugary drinks and understanding different types of milk. Additional materials including infographics are also available.

# MDAC UPDATES HEALTHY TEETH, HEALTHY KIDS BROCHURES New brochures, poster now available







Thanks to the generous support of the MDH Office of Oral Health, the Maryland Dental Action Coalition (MDAC) has updated the Healthy Teeth, Healthy Kids social marketing campaign.

The updated "Give Your Child a Healthy Mouth for Life" and "Give Your Child a Healthy Mouth with Fluoride" brochures, available in both English and Spanish, can be <u>ordered through the MDH Office of Oral Health</u>. A two-sided poster (English on one side, Spanish on the other) that calls out the benefit of drinking fluoridated tap water is also available.

Many parents and caregivers are unaware of how important good oral health is for good overall health. Tooth decay is preventable, yet it remains the most common chronic childhood disease. The award-winning Healthy Teeth, Healthy Kids campaign gives parents of young children simple, easy-to-understand guidance they can use to prevent cavities, make dental appointments, and improve their child's oral health.

MDAC appreciates the work of the MDAC Oral Health Literacy and Education Committee (co-chairs Alice Horowitz and John Welby and members Wenzell Carter, DDS, Carol Caiazzo, RDH, Cheryl deAtley, and Dorian Birkholz) to update the Healthy Teeth, Healthy Kids brochures and website.

#### MRHA TO HOLD ANNUAL CONFERENCE

October 20-22 at Harborside Hotel - National Harbor, Oxon Hill



The Maryland Rural Health Association (MRHA) Annual Conference will be held October 20-22 at Harborside Hotel-National Harbor in Oxon Hill, MD. The theme of this year's conference is "Driving Rural Communities Toward Equity, Prevention, and Personalized Health Care." For an agenda or registration information, click here.

"Dental services must no longer be thought of as an optional health benefit for children or adults."

#### **NEWS**

Montgomery County To Sue Vaping Companies

Poor Oral Health Linked to Cognitive
Decline, Perceived Stress, Rutgers Studies
Find

Elite Athletes Have Poor Oral Health Despite Brushing Twice Daily

NIH Funds Pain Research at University of Maryland School of Dentistry

Rutgers School of Dental Medicine
Receives \$11.7 Million Federal Grant to
Research Alternatives to Opioids

#### **ARTICLES**

Reversible Decay: Oral Health is a Public Health Problem We Can Solve

The Interprofessional Role in Dental Caries
Management: Impact of the Nursing
Profession in Early Childhood Caries

<u>Developing an Interprofessional Oral Health</u> <u>Education System that Meets the Needs of</u> <u>Older Adults</u>

<u>Diabetes Management and Oral Health</u> <u>among Older Adults Experiencing</u> <u>Homelessness</u>

Integrating Oral Health Care into Patient
Management to Prevent Hospital-Acquired
Pneumonia: A Team Approach (pg. 48)

The Impact of Oral-Systemic Health on Advancing Interprofessional Education Outcomes

Behavior Change for Caries Prevention: Understanding Inconsistent Results

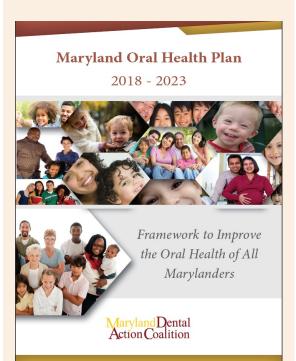
Best Practice Approach: Perinatal Oral Health

New Data Confirms Urgency to Get Kids'
Coverage Back on Track

<u>America's Children: Key National Indicators of Well-Being, 2019</u>

<u>Setting the Curve: Oral Health Screenings</u> <u>and Exams in Schools</u>

### 2018-2023 MARYLAND ORAL HEALTH PLAN GOALS



The 2018-2023 Maryland Oral Health Plan outlines 11 oral health goals in three key areas:

#### Access to oral health care:

- All Maryland children have comprehensive dental insurance coverage through public (Medicaid/MCHP) or private insurance.
- All Maryland adults have comprehensive dental insurance coverage through Medicaid or private insurance.
- All Maryland residents have a dental home.
- Strengthen the oral health safety net provider system.
- Integrate the oral health care system within the medical health care system.

#### Oral disease and injury prevention:

- Use data to advance optimal oral health for all Marylanders.
- Improve public awareness of oral disease and injury prevention.
- Promote community-based oral disease and injury prevention programs.

### Oral health literacy and education:

 Increase understanding of the relationship between oral health and overall health, and promote good oral health practices and access to oral <u>Trends in Dental Caries and Sealants,</u> <u>Tooth Retention, and Edentulism, United</u> <u>States, 1999-2004 to 2011-2016</u>

Healthy Beverage Consumption in Early
Childhood: Recommendations from Key
National Health and Nutrition Organizations

Teen E-cigarette Use Doubles Since 2017

CDC: Flavored Tobacco Product Use
Among Middle and High School Students —
United States, 2014–2018

Access to Care at Risk Under Proposed Medicaid Change

Improving Oral Health Using Telehealth-Connected Teams and the Virtual Dental Home System of Care: Program and Policy Considerations

New Data Confirms Urgency to Get Kids'
Coverage Back on Track

Prevalence of Dental Caries in Children and Adolescents with Type 1 Diabetes: A Systematic Review and Meta-Analysis

Genetic and Early-Life Environmental Influences on Dental Caries Risk: A Twin Study

**Pediatric Primary Care and Oral Health** 

<u>Is It Time U.S. Dentistry Ended Its Opioid</u> **Dependence?** 

Opioid Prescriptions for Acute and Chronic Pain Management Among Medicaid Beneficiaries

Impact of Opioid Prescribing Policy
Changes: The Tenncare Dental Experience

Advocating for Oral Health through Fluoridation

#### **EVENTS**

SOPHE Annual Advocacy Summit, October 19-21, 2019

2019 Maryland Rural Health Association Conference, October 20-22, 2019

Fourth Annual National Summit on the Social Determinants of Health: Health Equity in Our Time, October 20-22, 2019

APHA Annual Meeting and Expo, November 2-6, 2019

health care.

- Improve collaboration between oral health and other health and human services providers so that patients understand how to navigate the oral health care system and establish a dental home.
- Educate medical professionals and students about the importance of the oral/systemic connection and foster collaboration between medical and dental disciplines and communities.

#### Download the plan now!

The Maryland Oral Health Plan is financially supported by the Maryland Department of Health.

### **EVENTS (CONTINUED)**

MDAC Members' Meeting, December 9, 2019 (save the date!)

AIDPH 2020 Colloquium: Confronting Inequity through Oral Health Policy, January 14-15, 2019

OSAP Dental Infection Control Boot Camp™ 2020, January 27-29, 2020

National Mobile Dentistry Conference, February 28-29, 2020

Special Care Dentistry Association Annual Meeting, April 3-5, 2020

National Oral Health Conference, April 6-8, 2020 (Save the date!)

#### **WEBINARS**

Integration of a Young Pediatric Dental Patient and Behavior Management Strategies, October 24, 2109

<u>Deliberate Practice: Program-Level</u>
<u>Approaches to Address Upstream Factors,</u>
<u>October 24, 2019</u>

<u>Tobacco Cessation Experts: The Dental</u>
<u>Team's Role in Addressing Tobacco Use</u>
<u>and Vaping, October 29,2019</u>

#### **WEBCASTS**

America's Oral Health: An Emerging Crisis

Building Partnerships Between State MCH Directors and State Dental Directors to <u>Dentistry for the Modern Age, November</u> 14-16, 2019

Mid-Atlantic P.A.N.D.A. Train the Trainer 2019, November 15, 2019

Achieving Health Equity and Cost Reductions through Clinical-Community Partnerships, December 5, 2019

.

Exploring Effective Strategies to Address Vaccine Hesitancy and Misinformation

#### **PODCASTS**

**Improve Oral Health** 

Since 1619: Lingering Imprint Of Slavery On American Public Health

#### **ORAL HEALTH RESOURCES**

### ACCESS TO ORAL HEALTH CARE

#### Medicaid

Medicaid Dental Guidance to States: An Opportunity to Aim for Equity

A Checklist for Advocates: Improving Children's Oral Health Care in Medicaid/CHIP

#### Medicare

Policy Options for Improving Dental Coverage for People on Medicare

<u>Creating an Oral Health Benefit in</u> <u>Medicare: A Statutory Analysis</u>

#### **Policy**

Study: Medicaid Block Grants and Per Capita Caps Would Risk Families' Oral Health

Improving Oral Health in Maine: Key Lessons for Policy Advocates

#### **RURAL HEALTH**

The Rural Primary Care Practice Guide to Creating Interprofessional Oral Health Networks

**Maryland Rural Health Plan** 

**CMS Rural Health Strategy** 

#### **LEGISLATIVE CONTACTS**

**U.S. Senators (MD)** 

**U.S. Representatives (MD)** 

### ORAL DISEASE AND INJURY PREVENTION

Human Papillomavirus Vaccination for Adults: Updated Recommendations of the Advisory Committee on Immunization Practices

<u>Promoting Oral Health in Schools: A</u> Resource Guide

Know the Risks: E-cigarettes and Young People

**Healthy Habits for Happy Smiles** 

**Sports Dentistry: Toolkit for Sports Organizations** 

FDA "The Real Cost" E-cigarette Prevention Posters

**HPV Vaccine is a Lifesaver** 

### ORAL HEALTH LITERACY AND EDUCATION

**Healthy Teeth, Healthy Kids** 

ASTDD Oral Health Educational Resources for Home Visitors and Families: Environmental Scan

**CDC: Tips for Teachers** 

**AAP: Protect Tiny Teeth Toolkit** 

#### **PROVIDER RESOURCES**

Integration of Oral Health and Primary Care Technical Assistance Toolkit

American Academy of Pediatrics (AAP)
Oral Health Prevention Primer

#### Maryland State Legislators

### Support Maryland Dental Action Coalition Inc.

When you shop at **smile.amazon.com**, Amazon donates.

Go to smile.amazon.com

**amazon**smile

Trauma Informed Care in Dentistry:Why It
Matters and How to Get Started

**Managing Older Adults Chairside Guide** 

Nutrition Counseling for Obesity Prevention in Children: A Handbook for the Dental Community

Opioids and Children and Adolescents: Information for Oral Health Professionals

Addressing Tobacco in Dental Settings: A Resource for Dental Professionals

Sports Dentistry: Guidelines for Dentists and Sports Medicine Physicians

Oral Health Care During
Pregnancy: Practice Guidance for
Maryland's Prenatal and Dental Providers

Answering Questions About HPV Vaccine: A Guide for Dental Professionals



MDAC is pleased to welcome the following new members:

- Oluwatoyin Fatogun, DDS Adventure Dental
- Averi Millet The Literacy Lab with AmeriCorps
- Valerie Taylor

Join us! To become a MDAC member, click here.

#### **CONTACT**

Do you have events or announcements you'd like to share? Contact MDAC, and we'll make every effort to include them in our next newsletter, as space permits.

**Contact MDAC** 

#### **JOIN**

MDAC is statewide coalition of clinical care providers, governments, non-profits, academic institutions, managed care organizations, foundations and associations working collaboratively to improve the health of all Marylanders through increased oral health promotion, disease prevention, education, advocacy and access to oral health care.

Join MDAC

